

			MODEL 1			MODEL 2		
entry	cnt	ASSAY	log(ϵ_{ij})	log(ϵ_{ij})	log(ϵ_{ij})	[-log(ϵ_{ij})]	[-log(ϵ_{ij})]	[-log(ϵ_{ij})]
			observed	pred	res	observed	pred	res
1	cnt01	Ca2+/DMSO	-0.4727	-0.4741	0.0014	0.472677	0.451413	0.021264
2	cnt01	Ca2+/DMSO	-0.4727	-0.4741	0.0014	0.472677	0.451413	0.021264
3	cnt01	Ca2+/DMSO	-0.4727	-0.4741	0.0014	0.472677	0.451413	0.021264
4	cnt01	Ca2+/DMSO	-0.4727	-0.4741	0.0014	0.472677	0.451413	0.021264
5	cnt01	Ca2+/DMSO	-0.4727	-0.4741	0.0014	0.472677	0.451413	0.021264
6	cnt01	Ca2+/DMSO	-0.4727	-0.4741	0.0015	0.472677	0.451413	0.021264
7	cnt01	Ca2+/DMSO	-0.4727	-0.4742	0.0015	0.472677	0.451413	0.021264
8	cnt01	Ca2+/DMSO	-0.4727	-0.4740	0.0013	0.472677	0.451413	0.021264
9	cnt01	Ca2+/DMSO	-0.4727	-0.4740	0.0013	0.472677	0.451413	0.021264
10	cnt01	Ca2+/DMSO	-0.4727	-0.4740	0.0013	0.472677	0.451413	0.021264
11	cnt01	Ca2+/DMSO	-0.4727	-0.4740	0.0013	0.472677	0.451413	0.021264
12	cnt01	Ca2+/DMSO	-0.4727	-0.4740	0.0013	0.472677	0.451413	0.021264
13	cnt01	Ca2+/DMSO	-0.4727	-0.4740	0.0013	0.472677	0.451413	0.021264
14	cnt01	Ca2+/DMSO	-0.4727	-0.4740	0.0014	0.472677	0.451413	0.021264
15	cnt01	Ca2+/DMSO	-0.4727	-0.4740	0.0014	0.472677	0.451413	0.021264
16	cnt01	Ca2+/DMSO	-0.4727	-0.4741	0.0014	0.472677	0.451413	0.021264
17	cnt01	Ca2+/DMSO	-0.4727	-0.4741	0.0014	0.472677	0.451413	0.021264
18	cnt01	Ca2+/DMSO	-0.4727	-0.4741	0.0014	0.472677	0.451413	0.021264
19	cnt01	Ca2+/DMSO	-0.4727	-0.4741	0.0014	0.472677	0.451413	0.021264
20	cnt01	Ca2+/DMSO	-0.4727	-0.4741	0.0014	0.472677	0.451413	0.021264
21	cnt01	Ca2+/DMSO	-0.4727	-0.4741	0.0015	0.472677	0.451413	0.021264
22	cnt01	Ca2+/DMSO	-0.4727	-0.4739	0.0012	0.472677	0.451523	0.021154
23	cnt01	Ca2+/DMSO	-0.4727	-0.4739	0.0012	0.472677	0.451523	0.021154
24	cnt01	Ca2+/DMSO	-0.4727	-0.4739	0.0012	0.472677	0.451523	0.021154
25	cnt01	Ca2+/DMSO	-0.4727	-0.4739	0.0012	0.472677	0.451523	0.021154
26	cnt01	Ca2+/DMSO	-0.4727	-0.4739	0.0013	0.472677	0.451523	0.021154
27	cnt01	Ca2+/DMSO	-0.4727	-0.4739	0.0013	0.472677	0.451523	0.021154
28	cnt01	Ca2+/DMSO	-0.4727	-0.4740	0.0013	0.472677	0.451523	0.021154
29	cnt01	Ca2+/DMSO	-0.4727	-0.4738	0.0011	0.472677	0.451523	0.021154
30	cnt01	Ca2+/DMSO	-0.4727	-0.4738	0.0011	0.472677	0.451523	0.021154
31	cnt01	Ca2+/DMSO	-0.4727	-0.4738	0.0011	0.472677	0.451523	0.021154
32	cnt01	Ca2+/DMSO	-0.4727	-0.4738	0.0011	0.472677	0.451523	0.021154
33	cnt01	Ca2+/DMSO	-0.4727	-0.4738	0.0011	0.472677	0.451523	0.021154
34	cnt01	Ca2+/DMSO	-0.4727	-0.4738	0.0011	0.472677	0.451523	0.021154
35	cnt01	Ca2+/DMSO	-0.4727	-0.4738	0.0012	0.472677	0.451523	0.021154
36	cnt01	Ca2+/DMSO	-0.4727	-0.4739	0.0012	0.472677	0.451523	0.021154
37	cnt01	Ca2+/DMSO	-0.4727	-0.4739	0.0012	0.472677	0.451523	0.021154
38	cnt01	Ca2+/DMSO	-0.4727	-0.4739	0.0012	0.472677	0.451523	0.021154
39	cnt01	Ca2+/DMSO	-0.4727	-0.4739	0.0012	0.472677	0.451523	0.021154
40	cnt01	Ca2+/DMSO	-0.4727	-0.4739	0.0012	0.472677	0.451523	0.021154
41	cnt01	Ca2+/DMSO	-0.4727	-0.4739	0.0013	0.472677	0.451523	0.021154
42	cnt01	Ca2+/DMSO	-0.4727	-0.4739	0.0013	0.472677	0.451523	0.021154
43	cnt01	Ca2+/DMSO	-0.4727	-0.4731	0.0004	0.472677	0.451699	0.020978
44	cnt01	Ca2+/DMSO	-0.4727	-0.4731	0.0004	0.472677	0.451699	0.020978
45	cnt01	Ca2+/DMSO	-0.4727	-0.4731	0.0005	0.472677	0.451699	0.020978

46	cnt01	Ca2+/DMSO	-0.4727	-0.4732	0.0005	0.472677	0.451699	0.020978
47	cnt01	Ca2+/DMSO	-0.4727	-0.4732	0.0005	0.472677	0.451699	0.020978
48	cnt01	Ca2+/DMSO	-0.4727	-0.4732	0.0005	0.472677	0.451699	0.020978
49	cnt01	Ca2+/DMSO	-0.4727	-0.4732	0.0005	0.472677	0.451699	0.020978
50	cnt01	Ca2+/DMSO	-0.4727	-0.4731	0.0004	0.472677	0.451699	0.020978
51	cnt01	Ca2+/DMSO	-0.4727	-0.4730	0.0003	0.472677	0.451699	0.020978
52	cnt01	Ca2+/DMSO	-0.4727	-0.4730	0.0003	0.472677	0.451699	0.020978
53	cnt01	Ca2+/DMSO	-0.4727	-0.4730	0.0004	0.472677	0.451699	0.020978
54	cnt01	Ca2+/DMSO	-0.4727	-0.4730	0.0004	0.472677	0.451699	0.020978
55	cnt01	Ca2+/DMSO	-0.4727	-0.4731	0.0004	0.472677	0.451699	0.020978
56	cnt01	Ca2+/DMSO	-0.4727	-0.4731	0.0004	0.472677	0.451699	0.020978
57	cnt01	Ca2+/DMSO	-0.4727	-0.4731	0.0004	0.472677	0.451699	0.020978
58	cnt01	Ca2+/DMSO	-0.4727	-0.4731	0.0004	0.472677	0.451699	0.020978
59	cnt01	Ca2+/DMSO	-0.4727	-0.4731	0.0004	0.472677	0.451699	0.020978
60	cnt01	Ca2+/DMSO	-0.4727	-0.4731	0.0005	0.472677	0.451699	0.020978
61	cnt01	Ca2+/DMSO	-0.4727	-0.4732	0.0005	0.472677	0.451699	0.020978
62	cnt01	Ca2+/DMSO	-0.4727	-0.4732	0.0005	0.472677	0.451699	0.020978
63	cnt01	Ca2+/DMSO	-0.4727	-0.4732	0.0005	0.472677	0.451699	0.020978
64	cnt01	Ca2+/DMSO	-0.4727	-0.4723	-0.0003	0.472677	0.451781	0.020896
65	cnt01	Ca2+/DMSO	-0.4727	-0.4724	-0.0003	0.472677	0.451781	0.020896
66	cnt01	Ca2+/DMSO	-0.4727	-0.4724	-0.0003	0.472677	0.451781	0.020896
67	cnt01	Ca2+/DMSO	-0.4727	-0.4724	-0.0003	0.472677	0.451781	0.020896
68	cnt01	Ca2+/DMSO	-0.4727	-0.4724	-0.0003	0.472677	0.451781	0.020896
69	cnt01	Ca2+/DMSO	-0.4727	-0.4724	-0.0003	0.472677	0.451781	0.020896
70	cnt01	Ca2+/DMSO	-0.4727	-0.4724	-0.0002	0.472677	0.451781	0.020896
71	cnt01	Ca2+/DMSO	-0.4727	-0.4723	-0.0004	0.472677	0.451781	0.020896
72	cnt01	Ca2+/DMSO	-0.4727	-0.4722	-0.0004	0.472677	0.451781	0.020896
73	cnt01	Ca2+/DMSO	-0.4727	-0.4723	-0.0004	0.472677	0.451781	0.020896
74	cnt01	Ca2+/DMSO	-0.4727	-0.4723	-0.0004	0.472677	0.451781	0.020896
75	cnt01	Ca2+/DMSO	-0.4727	-0.4723	-0.0004	0.472677	0.451781	0.020896
76	cnt01	Ca2+/DMSO	-0.4727	-0.4723	-0.0004	0.472677	0.451781	0.020896
77	cnt01	Ca2+/DMSO	-0.4727	-0.4723	-0.0004	0.472677	0.451781	0.020896
78	cnt01	Ca2+/DMSO	-0.4727	-0.4723	-0.0003	0.472677	0.451781	0.020896
79	cnt01	Ca2+/DMSO	-0.4727	-0.4723	-0.0003	0.472677	0.451781	0.020896
80	cnt01	Ca2+/DMSO	-0.4727	-0.4724	-0.0003	0.472677	0.451781	0.020896
81	cnt01	Ca2+/DMSO	-0.4727	-0.4724	-0.0003	0.472677	0.451781	0.020896
82	cnt01	Ca2+/DMSO	-0.4727	-0.4724	-0.0003	0.472677	0.451781	0.020896
83	cnt01	Ca2+/DMSO	-0.4727	-0.4724	-0.0003	0.472677	0.451781	0.020896
84	cnt01	Ca2+/DMSO	-0.4727	-0.4724	-0.0003	0.472677	0.451781	0.020896
85	cnt00	Ca2+/CsA/H2O	-0.4095	-0.4082	-0.0013	0.409543	0.407329	0.002214
86	cnt00	Ca2+/CsA/H2O	-0.4095	-0.4082	-0.0013	0.409543	0.407329	0.002214
87	cnt00	Ca2+/CsA/H2O	-0.4095	-0.4083	-0.0013	0.409543	0.407329	0.002214
88	cnt00	Ca2+/CsA/H2O	-0.4095	-0.4083	-0.0013	0.409543	0.407329	0.002214
89	cnt00	Ca2+/CsA/H2O	-0.4095	-0.4083	-0.0012	0.409543	0.407329	0.002214
90	cnt00	Ca2+/CsA/H2O	-0.4095	-0.4083	-0.0012	0.409543	0.407329	0.002214
91	cnt00	Ca2+/CsA/H2O	-0.4095	-0.4083	-0.0012	0.409543	0.407329	0.002214
92	cnt00	Ca2+/CsA/H2O	-0.4095	-0.4082	-0.0014	0.409543	0.407329	0.002214
93	cnt00	Ca2+/CsA/H2O	-0.4095	-0.4081	-0.0014	0.409543	0.407329	0.002214

94	cnt00	Ca2+/CsA/H2O	-0.4095	-0.4081	-0.0014	0.409543	0.407329	0.002214
95	cnt00	Ca2+/CsA/H2O	-0.4095	-0.4082	-0.0014	0.409543	0.407329	0.002214
96	cnt00	Ca2+/CsA/H2O	-0.4095	-0.4082	-0.0014	0.409543	0.407329	0.002214
97	cnt00	Ca2+/CsA/H2O	-0.4095	-0.4082	-0.0014	0.409543	0.407329	0.002214
98	cnt00	Ca2+/CsA/H2O	-0.4095	-0.4082	-0.0013	0.409543	0.407329	0.002214
99	cnt00	Ca2+/CsA/H2O	-0.4095	-0.4082	-0.0013	0.409543	0.407329	0.002214
100	cnt00	Ca2+/CsA/H2O	-0.4095	-0.4082	-0.0013	0.409543	0.407329	0.002214
101	cnt00	Ca2+/CsA/H2O	-0.4095	-0.4082	-0.0013	0.409543	0.407329	0.002214
102	cnt00	Ca2+/CsA/H2O	-0.4095	-0.4083	-0.0013	0.409543	0.407329	0.002214
103	cnt00	Ca2+/CsA/H2O	-0.4095	-0.4083	-0.0013	0.409543	0.407329	0.002214
104	cnt00	Ca2+/CsA/H2O	-0.4095	-0.4083	-0.0013	0.409543	0.407329	0.002214
105	cnt00	Ca2+/CsA/H2O	-0.4095	-0.4083	-0.0012	0.409543	0.407329	0.002214
106	cnt00	Ca2+/H2O	-0.4397	-0.4430	0.0033	0.439737	0.439017	0.000720
107	cnt00	Ca2+/H2O	-0.4397	-0.4430	0.0033	0.439737	0.439017	0.000720
108	cnt00	Ca2+/H2O	-0.4397	-0.4430	0.0033	0.439737	0.439017	0.000720
109	cnt00	Ca2+/H2O	-0.4397	-0.4431	0.0033	0.439737	0.439017	0.000720
110	cnt00	Ca2+/H2O	-0.4397	-0.4431	0.0033	0.439737	0.439017	0.000720
111	cnt00	Ca2+/H2O	-0.4397	-0.4431	0.0034	0.439737	0.439017	0.000720
112	cnt00	Ca2+/H2O	-0.4397	-0.4431	0.0034	0.439737	0.439017	0.000720
113	cnt00	Ca2+/H2O	-0.4397	-0.4430	0.0032	0.439737	0.439017	0.000720
114	cnt00	Ca2+/H2O	-0.4397	-0.4429	0.0032	0.439737	0.439017	0.000720
115	cnt00	Ca2+/H2O	-0.4397	-0.4429	0.0032	0.439737	0.439017	0.000720
116	cnt00	Ca2+/H2O	-0.4397	-0.4429	0.0032	0.439737	0.439017	0.000720
117	cnt00	Ca2+/H2O	-0.4397	-0.4429	0.0032	0.439737	0.439017	0.000720
118	cnt00	Ca2+/H2O	-0.4397	-0.4430	0.0032	0.439737	0.439017	0.000720
119	cnt00	Ca2+/H2O	-0.4397	-0.4430	0.0032	0.439737	0.439017	0.000720
120	cnt00	Ca2+/H2O	-0.4397	-0.4430	0.0033	0.439737	0.439017	0.000720
121	cnt00	Ca2+/H2O	-0.4397	-0.4430	0.0033	0.439737	0.439017	0.000720
122	cnt00	Ca2+/H2O	-0.4397	-0.4430	0.0033	0.439737	0.439017	0.000720
123	cnt00	Ca2+/H2O	-0.4397	-0.4430	0.0033	0.439737	0.439017	0.000720
124	cnt00	Ca2+/H2O	-0.4397	-0.4431	0.0033	0.439737	0.439017	0.000720
125	cnt00	Ca2+/H2O	-0.4397	-0.4431	0.0033	0.439737	0.439017	0.000720
126	cnt00	Ca2+/H2O	-0.4397	-0.4431	0.0033	0.439737	0.439017	0.000720
127	cnt00	Ca2+/EGTA/H2O	-0.4013	-0.3975	-0.0037	0.401272	0.397578	0.003694
128	cnt00	Ca2+/EGTA/H2O	-0.4013	-0.3975	-0.0037	0.401272	0.397578	0.003694
129	cnt00	Ca2+/EGTA/H2O	-0.4013	-0.3976	-0.0037	0.401272	0.397578	0.003694
130	cnt00	Ca2+/EGTA/H2O	-0.4013	-0.3976	-0.0037	0.401272	0.397578	0.003694
131	cnt00	Ca2+/EGTA/H2O	-0.4013	-0.3976	-0.0037	0.401272	0.397578	0.003694
132	cnt00	Ca2+/EGTA/H2O	-0.4013	-0.3976	-0.0037	0.401272	0.397578	0.003694
133	cnt00	Ca2+/EGTA/H2O	-0.4013	-0.3976	-0.0036	0.401272	0.397578	0.003694
134	cnt00	Ca2+/EGTA/H2O	-0.4013	-0.3975	-0.0038	0.401272	0.397578	0.003694
135	cnt00	Ca2+/EGTA/H2O	-0.4013	-0.3974	-0.0038	0.401272	0.397578	0.003694
136	cnt00	Ca2+/EGTA/H2O	-0.4013	-0.3974	-0.0038	0.401272	0.397578	0.003694
137	cnt00	Ca2+/EGTA/H2O	-0.4013	-0.3975	-0.0038	0.401272	0.397578	0.003694
138	cnt00	Ca2+/EGTA/H2O	-0.4013	-0.3975	-0.0038	0.401272	0.397578	0.003694
139	cnt00	Ca2+/EGTA/H2O	-0.4013	-0.3975	-0.0038	0.401272	0.397578	0.003694
140	cnt00	Ca2+/EGTA/H2O	-0.4013	-0.3975	-0.0038	0.401272	0.397578	0.003694
141	cnt00	Ca2+/EGTA/H2O	-0.4013	-0.3975	-0.0038	0.401272	0.397578	0.003694

142	cnt00	Ca2+/EGTA/H2O	-0.4013	-0.3975	-0.0037	0.401272	0.397578	0.003694
143	cnt00	Ca2+/EGTA/H2O	-0.4013	-0.3975	-0.0037	0.401272	0.397578	0.003694
144	cnt00	Ca2+/EGTA/H2O	-0.4013	-0.3976	-0.0037	0.401272	0.397578	0.003694
145	cnt00	Ca2+/EGTA/H2O	-0.4013	-0.3976	-0.0037	0.401272	0.397578	0.003694
146	cnt00	Ca2+/EGTA/H2O	-0.4013	-0.3976	-0.0037	0.401272	0.397578	0.003694
147	cnt00	Ca2+/EGTA/H2O	-0.4013	-0.3976	-0.0037	0.401272	0.397578	0.003694
148	cnt00	H2O	-0.4080	-0.4056	-0.0024	0.407955	0.404891	0.003064
149	cnt00	H2O	-0.4080	-0.4056	-0.0024	0.407955	0.404891	0.003064
150	cnt00	H2O	-0.4080	-0.4056	-0.0024	0.407955	0.404891	0.003064
151	cnt00	H2O	-0.4080	-0.4056	-0.0024	0.407955	0.404891	0.003064
152	cnt00	H2O	-0.4080	-0.4056	-0.0023	0.407955	0.404891	0.003064
153	cnt00	H2O	-0.4080	-0.4056	-0.0023	0.407955	0.404891	0.003064
154	cnt00	H2O	-0.4080	-0.4056	-0.0023	0.407955	0.404891	0.003064
155	cnt00	H2O	-0.4080	-0.4055	-0.0024	0.407955	0.404891	0.003064
156	cnt00	H2O	-0.4080	-0.4055	-0.0025	0.407955	0.404891	0.003064
157	cnt00	H2O	-0.4080	-0.4055	-0.0025	0.407955	0.404891	0.003064
158	cnt00	H2O	-0.4080	-0.4055	-0.0025	0.407955	0.404891	0.003064
159	cnt00	H2O	-0.4080	-0.4055	-0.0025	0.407955	0.404891	0.003064
160	cnt00	H2O	-0.4080	-0.4055	-0.0024	0.407955	0.404891	0.003064
161	cnt00	H2O	-0.4080	-0.4055	-0.0024	0.407955	0.404891	0.003064
162	cnt00	H2O	-0.4080	-0.4055	-0.0024	0.407955	0.404891	0.003064
163	cnt00	H2O	-0.4080	-0.4056	-0.0024	0.407955	0.404891	0.003064
164	cnt00	H2O	-0.4080	-0.4056	-0.0024	0.407955	0.404891	0.003064
165	cnt00	H2O	-0.4080	-0.4056	-0.0024	0.407955	0.404891	0.003064
166	cnt00	H2O	-0.4080	-0.4056	-0.0024	0.407955	0.404891	0.003064
167	cnt00	H2O	-0.4080	-0.4056	-0.0023	0.407955	0.404891	0.003064
168	cnt00	H2O	-0.4080	-0.4056	-0.0023	0.407955	0.404891	0.003064
169	cnt00	Ca2+/H2O	-0.4397	-0.4430	0.0033	0.439737	0.439017	0.000720
170	cnt00	Ca2+/H2O	-0.4397	-0.4430	0.0033	0.439737	0.439017	0.000720
171	cnt00	Ca2+/H2O	-0.4397	-0.4430	0.0033	0.439737	0.439017	0.000720
172	cnt00	Ca2+/H2O	-0.4397	-0.4431	0.0033	0.439737	0.439017	0.000720
173	cnt00	Ca2+/H2O	-0.4397	-0.4431	0.0033	0.439737	0.439017	0.000720
174	cnt00	Ca2+/H2O	-0.4397	-0.4431	0.0034	0.439737	0.439017	0.000720
175	cnt00	Ca2+/H2O	-0.4397	-0.4431	0.0034	0.439737	0.439017	0.000720
176	cnt00	Ca2+/H2O	-0.4397	-0.4430	0.0032	0.439737	0.439017	0.000720
177	cnt00	Ca2+/H2O	-0.4397	-0.4429	0.0032	0.439737	0.439017	0.000720
178	cnt00	Ca2+/H2O	-0.4397	-0.4429	0.0032	0.439737	0.439017	0.000720
179	cnt00	Ca2+/H2O	-0.4397	-0.4429	0.0032	0.439737	0.439017	0.000720
180	cnt00	Ca2+/H2O	-0.4397	-0.4429	0.0032	0.439737	0.439017	0.000720
181	cnt00	Ca2+/H2O	-0.4397	-0.4430	0.0032	0.439737	0.439017	0.000720
182	cnt00	Ca2+/H2O	-0.4397	-0.4430	0.0032	0.439737	0.439017	0.000720
183	cnt00	Ca2+/H2O	-0.4397	-0.4430	0.0033	0.439737	0.439017	0.000720
184	cnt00	Ca2+/H2O	-0.4397	-0.4430	0.0033	0.439737	0.439017	0.000720
185	cnt00	Ca2+/H2O	-0.4397	-0.4430	0.0033	0.439737	0.439017	0.000720
186	cnt00	Ca2+/H2O	-0.4397	-0.4430	0.0033	0.439737	0.439017	0.000720
187	cnt00	Ca2+/H2O	-0.4397	-0.4431	0.0033	0.439737	0.439017	0.000720
188	cnt00	Ca2+/H2O	-0.4397	-0.4431	0.0033	0.439737	0.439017	0.000720
189	cnt00	Ca2+/H2O	-0.4397	-0.4431	0.0033	0.439737	0.439017	0.000720

[illegible]

[illegible]

286	cnt02	Ca2+/DMSO	-0.4487	-0.4485	-0.0002	0.448666	0.428714	0.019952
287	cnt02	Ca2+/DMSO	-0.4487	-0.4485	-0.0001	0.448666	0.428714	0.019952
288	cnt02	Ca2+/DMSO	-0.4487	-0.4485	-0.0001	0.448666	0.428714	0.019952
289	cnt02	Ca2+/DMSO	-0.4487	-0.4486	-0.0001	0.448666	0.428714	0.019952
290	cnt02	Ca2+/DMSO	-0.4487	-0.4486	-0.0001	0.448666	0.428714	0.019952
291	cnt02	Ca2+/DMSO	-0.4487	-0.4486	-0.0001	0.448666	0.428714	0.019952
292	cnt02	Ca2+/DMSO	-0.4487	-0.4486	-0.0001	0.448666	0.428714	0.019952
293	cnt02	Ca2+/DMSO	-0.4487	-0.4486	-0.0001	0.448666	0.428714	0.019952
294	cnt02	Ca2+/DMSO	-0.4487	-0.4486	0.0000	0.448666	0.428714	0.019952
295	cnt00	Ca2+/CsA/H2O	-0.4095	-0.4082	-0.0013	0.409543	0.407329	0.002214
296	cnt00	Ca2+/CsA/H2O	-0.4095	-0.4082	-0.0013	0.409543	0.407329	0.002214
297	cnt00	Ca2+/CsA/H2O	-0.4095	-0.4083	-0.0013	0.409543	0.407329	0.002214
298	cnt00	Ca2+/CsA/H2O	-0.4095	-0.4083	-0.0013	0.409543	0.407329	0.002214
299	cnt00	Ca2+/CsA/H2O	-0.4095	-0.4083	-0.0012	0.409543	0.407329	0.002214
300	cnt00	Ca2+/CsA/H2O	-0.4095	-0.4083	-0.0012	0.409543	0.407329	0.002214
301	cnt00	Ca2+/CsA/H2O	-0.4095	-0.4083	-0.0012	0.409543	0.407329	0.002214
302	cnt00	Ca2+/CsA/H2O	-0.4095	-0.4082	-0.0014	0.409543	0.407329	0.002214
303	cnt00	Ca2+/CsA/H2O	-0.4095	-0.4081	-0.0014	0.409543	0.407329	0.002214
304	cnt00	Ca2+/CsA/H2O	-0.4095	-0.4081	-0.0014	0.409543	0.407329	0.002214
305	cnt00	Ca2+/CsA/H2O	-0.4095	-0.4082	-0.0014	0.409543	0.407329	0.002214
306	cnt00	Ca2+/CsA/H2O	-0.4095	-0.4082	-0.0014	0.409543	0.407329	0.002214
307	cnt00	Ca2+/CsA/H2O	-0.4095	-0.4082	-0.0014	0.409543	0.407329	0.002214
308	cnt00	Ca2+/CsA/H2O	-0.4095	-0.4082	-0.0013	0.409543	0.407329	0.002214
309	cnt00	Ca2+/CsA/H2O	-0.4095	-0.4082	-0.0013	0.409543	0.407329	0.002214
310	cnt00	Ca2+/CsA/H2O	-0.4095	-0.4082	-0.0013	0.409543	0.407329	0.002214
311	cnt00	Ca2+/CsA/H2O	-0.4095	-0.4082	-0.0013	0.409543	0.407329	0.002214
312	cnt00	Ca2+/CsA/H2O	-0.4095	-0.4083	-0.0013	0.409543	0.407329	0.002214
313	cnt00	Ca2+/CsA/H2O	-0.4095	-0.4083	-0.0013	0.409543	0.407329	0.002214
314	cnt00	Ca2+/CsA/H2O	-0.4095	-0.4083	-0.0013	0.409543	0.407329	0.002214
315	cnt00	Ca2+/CsA/H2O	-0.4095	-0.4083	-0.0012	0.409543	0.407329	0.002214
316	cnt00	Ca2+/H2O	-0.4397	-0.4430	0.0033	0.439737	0.439017	0.000720
317	cnt00	Ca2+/H2O	-0.4397	-0.4430	0.0033	0.439737	0.439017	0.000720
318	cnt00	Ca2+/H2O	-0.4397	-0.4430	0.0033	0.439737	0.439017	0.000720
319	cnt00	Ca2+/H2O	-0.4397	-0.4431	0.0033	0.439737	0.439017	0.000720
320	cnt00	Ca2+/H2O	-0.4397	-0.4431	0.0033	0.439737	0.439017	0.000720
321	cnt00	Ca2+/H2O	-0.4397	-0.4431	0.0034	0.439737	0.439017	0.000720
322	cnt00	Ca2+/H2O	-0.4397	-0.4431	0.0034	0.439737	0.439017	0.000720
323	cnt00	Ca2+/H2O	-0.4397	-0.4430	0.0032	0.439737	0.439017	0.000720
324	cnt00	Ca2+/H2O	-0.4397	-0.4429	0.0032	0.439737	0.439017	0.000720
325	cnt00	Ca2+/H2O	-0.4397	-0.4429	0.0032	0.439737	0.439017	0.000720
326	cnt00	Ca2+/H2O	-0.4397	-0.4429	0.0032	0.439737	0.439017	0.000720
327	cnt00	Ca2+/H2O	-0.4397	-0.4429	0.0032	0.439737	0.439017	0.000720
328	cnt00	Ca2+/H2O	-0.4397	-0.4430	0.0032	0.439737	0.439017	0.000720
329	cnt00	Ca2+/H2O	-0.4397	-0.4430	0.0032	0.439737	0.439017	0.000720
330	cnt00	Ca2+/H2O	-0.4397	-0.4430	0.0033	0.439737	0.439017	0.000720
331	cnt00	Ca2+/H2O	-0.4397	-0.4430	0.0033	0.439737	0.439017	0.000720
332	cnt00	Ca2+/H2O	-0.4397	-0.4430	0.0033	0.439737	0.439017	0.000720
333	cnt00	Ca2+/H2O	-0.4397	-0.4430	0.0033	0.439737	0.439017	0.000720

334	cnt00	Ca2+/H2O	-0.4397	-0.4431	0.0033	0.439737	0.439017	0.000720
335	cnt00	Ca2+/H2O	-0.4397	-0.4431	0.0033	0.439737	0.439017	0.000720
336	cnt00	Ca2+/H2O	-0.4397	-0.4431	0.0033	0.439737	0.439017	0.000720
337	cnt00	Ca2+/EGTA/H2O	-0.4013	-0.3975	-0.0037	0.401272	0.397578	0.003694
338	cnt00	Ca2+/EGTA/H2O	-0.4013	-0.3975	-0.0037	0.401272	0.397578	0.003694
339	cnt00	Ca2+/EGTA/H2O	-0.4013	-0.3976	-0.0037	0.401272	0.397578	0.003694
340	cnt00	Ca2+/EGTA/H2O	-0.4013	-0.3976	-0.0037	0.401272	0.397578	0.003694
341	cnt00	Ca2+/EGTA/H2O	-0.4013	-0.3976	-0.0037	0.401272	0.397578	0.003694
342	cnt00	Ca2+/EGTA/H2O	-0.4013	-0.3976	-0.0037	0.401272	0.397578	0.003694
343	cnt00	Ca2+/EGTA/H2O	-0.4013	-0.3976	-0.0036	0.401272	0.397578	0.003694
344	cnt00	Ca2+/EGTA/H2O	-0.4013	-0.3975	-0.0038	0.401272	0.397578	0.003694
345	cnt00	Ca2+/EGTA/H2O	-0.4013	-0.3974	-0.0038	0.401272	0.397578	0.003694
346	cnt00	Ca2+/EGTA/H2O	-0.4013	-0.3974	-0.0038	0.401272	0.397578	0.003694
347	cnt00	Ca2+/EGTA/H2O	-0.4013	-0.3975	-0.0038	0.401272	0.397578	0.003694
348	cnt00	Ca2+/EGTA/H2O	-0.4013	-0.3975	-0.0038	0.401272	0.397578	0.003694
349	cnt00	Ca2+/EGTA/H2O	-0.4013	-0.3975	-0.0038	0.401272	0.397578	0.003694
350	cnt00	Ca2+/EGTA/H2O	-0.4013	-0.3975	-0.0038	0.401272	0.397578	0.003694
351	cnt00	Ca2+/EGTA/H2O	-0.4013	-0.3975	-0.0038	0.401272	0.397578	0.003694
352	cnt00	Ca2+/EGTA/H2O	-0.4013	-0.3975	-0.0037	0.401272	0.397578	0.003694
353	cnt00	Ca2+/EGTA/H2O	-0.4013	-0.3975	-0.0037	0.401272	0.397578	0.003694
354	cnt00	Ca2+/EGTA/H2O	-0.4013	-0.3976	-0.0037	0.401272	0.397578	0.003694
355	cnt00	Ca2+/EGTA/H2O	-0.4013	-0.3976	-0.0037	0.401272	0.397578	0.003694
356	cnt00	Ca2+/EGTA/H2O	-0.4013	-0.3976	-0.0037	0.401272	0.397578	0.003694
357	cnt00	Ca2+/EGTA/H2O	-0.4013	-0.3976	-0.0037	0.401272	0.397578	0.003694
358	cnt00	H2O	-0.4080	-0.4056	-0.0024	0.407955	0.404891	0.003064
359	cnt00	H2O	-0.4080	-0.4056	-0.0024	0.407955	0.404891	0.003064
360	cnt00	H2O	-0.4080	-0.4056	-0.0024	0.407955	0.404891	0.003064
361	cnt00	H2O	-0.4080	-0.4056	-0.0024	0.407955	0.404891	0.003064
362	cnt00	H2O	-0.4080	-0.4056	-0.0023	0.407955	0.404891	0.003064
363	cnt00	H2O	-0.4080	-0.4056	-0.0023	0.407955	0.404891	0.003064
364	cnt00	H2O	-0.4080	-0.4056	-0.0023	0.407955	0.404891	0.003064
365	cnt00	H2O	-0.4080	-0.4055	-0.0024	0.407955	0.404891	0.003064
366	cnt00	H2O	-0.4080	-0.4055	-0.0025	0.407955	0.404891	0.003064
367	cnt00	H2O	-0.4080	-0.4055	-0.0025	0.407955	0.404891	0.003064
368	cnt00	H2O	-0.4080	-0.4055	-0.0025	0.407955	0.404891	0.003064
369	cnt00	H2O	-0.4080	-0.4055	-0.0025	0.407955	0.404891	0.003064
370	cnt00	H2O	-0.4080	-0.4055	-0.0024	0.407955	0.404891	0.003064
371	cnt00	H2O	-0.4080	-0.4055	-0.0024	0.407955	0.404891	0.003064
372	cnt00	H2O	-0.4080	-0.4055	-0.0024	0.407955	0.404891	0.003064
373	cnt00	H2O	-0.4080	-0.4056	-0.0024	0.407955	0.404891	0.003064</

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478	cnt03	Ca2+/DMSO	-0.4507	-0.4520	0.0013	0.450708	0.431832	0.018876
479	cnt03	Ca2+/DMSO	-0.4507	-0.4521	0.0013	0.450708	0.431832	0.018876
480	cnt03	Ca2+/DMSO	-0.4507	-0.4521	0.0014	0.450708	0.431832	0.018876
481	cnt03	Ca2+/DMSO	-0.4507	-0.4521	0.0014	0.450708	0.431832	0.018876
482	cnt03	Ca2+/DMSO	-0.4507	-0.4521	0.0014	0.450708	0.431832	0.018876
483	cnt03	Ca2+/DMSO	-0.4507	-0.4521	0.0014	0.450708	0.431832	0.018876
484	cnt03	Ca2+/DMSO	-0.4507	-0.4513	0.0006	0.450708	0.431918	0.018789
485	cnt03	Ca2+/DMSO	-0.4507	-0.4513	0.0006	0.450708	0.431918	0.018789
486	cnt03	Ca2+/DMSO	-0.4507	-0.4513	0.0006	0.450708	0.431918	0.018789
487	cnt03	Ca2+/DMSO	-0.4507	-0.4513	0.0006	0.450708	0.431918	0.018789
488	cnt03	Ca2+/DMSO	-0.4507	-0.4513	0.0006	0.450708	0.431918	0.018789
489	cnt03	Ca2+/DMSO	-0.4507	-0.4514	0.0006	0.450708	0.431918	0.018789
490	cnt03	Ca2+/DMSO	-0.4507	-0.4514	0.0007	0.450708	0.431918	0.018789
491	cnt03	Ca2+/DMSO	-0.4507	-0.4512	0.0005	0.450708	0.431918	0.018789
492	cnt03	Ca2+/DMSO	-0.4507	-0.4512	0.0005	0.450708	0.431918	0.018789
493	cnt03	Ca2+/DMSO	-0.4507	-0.4512	0.0005	0.450708	0.431918	0.018789
494	cnt03	Ca2+/DMSO	-0.4507	-0.4512	0.0005	0.450708	0.431918	0.018789
495	cnt03	Ca2+/DMSO	-0.4507	-0.4512	0.0005	0.450708	0.431918	0.018789
496	cnt03	Ca2+/DMSO	-0.4507	-0.4512	0.0005	0.450708	0.431918	0.018789
497	cnt03	Ca2+/DMSO	-0.4507	-0.4512	0.0005	0.450708	0.431918	0.018789
498	cnt03	Ca2+/DMSO	-0.4507	-0.4513	0.0006	0.450708	0.431918	0.018789
499	cnt03	Ca2+/DMSO	-0.4507	-0.4513	0.0006	0.450708	0.431918	0.018789
500	cnt03	Ca2+/DMSO	-0.4507	-0.4513	0.0006	0.450708	0.431918	0.018789
501	cnt03	Ca2+/DMSO	-0.4507	-0.4513	0.0006	0.450708	0.431918	0.018789
502	cnt03	Ca2+/DMSO	-0.4507	-0.4513	0.0006	0.450708	0.431918	0.018789
503	cnt03	Ca2+/DMSO	-0.4507	-0.4513	0.0006	0.450708	0.431918	0.018789
504	cnt03	Ca2+/DMSO	-0.4507	-0.4513	0.0006	0.450708	0.431918	0.018789
505	cnt00	Ca2+/CsA/H2O	-0.4095	-0.4082	-0.0013	0.409543	0.407329	0.002214
506	cnt00	Ca2+/CsA/H2O	-0.4095	-0.4082	-0.0013	0.409543	0.407329	0.002214
507	cnt00	Ca2+/CsA/H2O	-0.4095	-0.4083	-0.0013	0.409543	0.407329	0.002214
508	cnt00	Ca2+/CsA/H2O	-0.4095	-0.4083	-0.0013	0.409543	0.407329	0.002214
509	cnt00	Ca2+/CsA/H2O	-0.4095	-0.4083	-0.0012	0.409543	0.407329	0.002214
510	cnt00	Ca2+/CsA/H2O	-0.4095	-0.4083	-0.0012	0.409543	0.407329	0.002214
511	cnt00	Ca2+/CsA/H2O	-0.4095	-0.4083	-0.0012	0.409543	0.407329	0.002214
512	cnt00	Ca2+/CsA/H2O	-0.4095	-0.4082	-0.0014	0.409543	0.407329	0.002214
513	cnt00	Ca2+/CsA/H2O	-0.4095	-0.4081	-0.0014	0.409543	0.407329	0.002214
514	cnt00	Ca2+/CsA/H2O	-0.4095	-0.4081	-0.0014	0.409543	0.407329	0.002214
515	cnt00	Ca2+/CsA/H2O	-0.4095	-0.4082	-0.0014	0.409543	0.407329	0.002214
516	cnt00	Ca2+/CsA/H2O	-0.4095	-0.4082	-0.0014	0.409543	0.407329	0.002214
517	cnt00	Ca2+/CsA/H2O	-0.4095	-0.4082	-0.0014	0.409543	0.407329	0.002214
518	cnt00	Ca2+/CsA/H2O	-0.4095	-0.4082	-0.0013	0.409543	0.407329	0.002214
519	cnt00	Ca2+/CsA/H2O	-0.4095	-0.4082	-0.0013	0.409543	0.407329	0.002214
520	cnt00	Ca2+/CsA/H2O	-0.4095	-0.4082	-0.0013	0.409543	0.407329	0.002214
521	cnt00	Ca2+/CsA/H2O	-0.4095	-0.4082	-0.0013	0.409543	0.407329	0.002214
522	cnt00	Ca2+/CsA/H2O	-0.4095	-0.4083	-0.0013	0.409543	0.407329	0.002214
523	cnt00	Ca2+/CsA/H2O	-0.4095	-0.4083	-0.0013	0.409543	0.407329	0.002214
524	cnt00	Ca2+/CsA/H2O	-0.4095	-0.4083	-0.0013	0.409543	0.407329	0.002214
525	cnt00	Ca2+/CsA/H2O	-0.4095	-0.4083	-0.0012	0.409543	0.407329	0.002214

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574	cnt00	H2O	-0.4080	-0.4056	-0.0023	0.407955	0.404891	0.003064
575	cnt00	H2O	-0.4080	-0.4055	-0.0024	0.407955	0.404891	0.003064
576	cnt00	H2O	-0.4080	-0.4055	-0.0025	0.407955	0.404891	0.003064
577	cnt00	H2O	-0.4080	-0.4055	-0.0025	0.407955	0.404891	0.003064
578	cnt00	H2O	-0.4080	-0.4055	-0.0025	0.407955	0.404891	0.003064
579	cnt00	H2O	-0.4080	-0.4055	-0.0025	0.407955	0.404891	0.003064
580	cnt00	H2O	-0.4080	-0.4055	-0.0024	0.407955	0.404891	0.003064
581	cnt00	H2O	-0.4080	-0.4055	-0.0024	0.407955	0.404891	0.003064
582	cnt00	H2O	-0.4080	-0.4055	-0.0024	0.407955	0.404891	0.003064
583	cnt00	H2O	-0.4080	-0.4056	-0.0024	0.407955	0.404891	0.003064
584	cnt00	H2O	-0.4080	-0.4056	-0.0024	0.407955	0.404891	0.003064
585	cnt00	H2O	-0.4080	-0.4056	-0.0024	0.407955	0.404891	0.003064
586	cnt00	H2O	-0.4080	-0.4056	-0.0024	0.407955	0.404891	0.003064
587	cnt00	H2O	-0.4080	-0.4056	-0.0023	0.407955	0.404891	0.003064
588	cnt00	H2O	-0.4080	-0.4056	-0.0023	0.407955	0.404891	0.003064
589	cnt00	Ca2+/H2O	-0.4397	-0.4430	0.0033	0.439737	0.439017	0.000720
590	cnt00	Ca2+/H2O	-0.4397	-0.4430	0.0033	0.439737	0.439017	0.000720
591	cnt00	Ca2+/H2O	-0.4397	-0.4430	0.0033	0.439737	0.439017	0.000720
592	cnt00	Ca2+/H2O	-0.4397	-0.4431	0.0033	0.439737	0.439017	0.000720
593	cnt00	Ca2+/H2O	-0.4397	-0.4431	0.0033	0.439737	0.439017	0.000720
594	cnt00	Ca2+/H2O	-0.4397	-0.4431	0.0034	0.439737	0.439017	0.000720
595	cnt00	Ca2+/H2O	-0.4397	-0.4431	0.0034	0.439737	0.439017	0.000720
596	cnt00	Ca2+/H2O	-0.4397	-0.4430	0.0032	0.439737	0.439017	0.000720
597	cnt00	Ca2+/H2O	-0.4397	-0.4429	0.0032	0.439737	0.439017	0.000720
598	cnt00	Ca2+/H2O	-0.4397	-0.4429	0.0032	0.439737	0.439017	0.000720
599	cnt00	Ca2+/H2O	-0.4397	-0.4429	0.0032	0.439737	0.439017	0.000720
600	cnt00	Ca2+/H2O	-0.4397	-0.4429	0.0032	0.439737	0.439017	0.000720
601	cnt00	Ca2+/H2O	-0.4397	-0.4430	0.0032	0.439737	0.439017	0.000720
602	cnt00	Ca2+/H2O	-0.4397	-0.4430	0.0032	0.439737	0.439017	0.000720
603	cnt00	Ca2+/H2O	-0.4397	-0.4430	0.0033	0.439737	0.439017	0.000720
604	cnt00	Ca2+/H2O	-0.4397	-0.4430	0.0033	0.439737	0.439017	0.000720
605	cnt00	Ca2+/H2O	-0.4397	-0.4430	0.0033	0.439737	0.439017	0.000720
606	cnt00	Ca2+/H2O	-0.4397	-0.4430	0.0033	0.439737	0.439017	0.000720
607	cnt00	Ca2+/H2O	-0.4397	-0.4431	0.0033	0.439737	0.439017	0.000720
608	cnt00	Ca2+/H2O	-0.4397	-0.4431	0.0033	0.439737	0.439017	0.000720
609	cnt00	Ca2+/H2O	-0.4397	-0.4431	0.0033	0.439737	0.439017	0.000720
610	cnt00	Ca2+/KCN/H2O	-0.4221	-0.4229	0.0009	0.422060	0.420735	0.001324
611	cnt00	Ca2+/KCN/H2O	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324
612	cnt00	Ca2+/KCN/H2O	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324
613	cnt00	Ca2+/KCN/H2O	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324
614	cnt00	Ca2+/KCN/H2O	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324
615	cnt00	Ca2+/KCN/H2O	-0.4221	-0.4230	0.0010	0.422060	0.420735	0.001324
616	cnt00	Ca2+/KCN/H2O	-0.4221	-0.4230	0.0010	0.422060	0.420735	0.001324
617	cnt00	Ca2+/KCN/H2O	-0.4221	-0.4229	0.0008	0.422060	0.420735	0.001324
618	cnt00	Ca2+/KCN/H2O	-0.4221	-0.4228	0.0008	0.422060	0.420735	0.001324
619	cnt00	Ca2+/KCN/H2O	-0.4221	-0.4229	0.0008	0.422060	0.420735	0.001324
620	cnt00	Ca2+/KCN/H2O	-0.4221	-0.4229	0.0008	0.422060	0.420735	0.001324
621	cnt00	Ca2+/KCN/H2O	-0.4221	-0.4229	0.0008	0.422060	0.420735	0.001324

622	cnt00	Ca2+/KCN/H2O	-0.4221	-0.4229	0.0008	0.422060	0.420735	0.001324
623	cnt00	Ca2+/KCN/H2O	-0.4221	-0.4229	0.0009	0.422060	0.420735	0.001324
624	cnt00	Ca2+/KCN/H2O	-0.4221	-0.4229	0.0009	0.422060	0.420735	0.001324
625	cnt00	Ca2+/KCN/H2O	-0.4221	-0.4229	0.0009	0.422060	0.420735	0.001324
626	cnt00	Ca2+/KCN/H2O	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324
627	cnt00	Ca2+/KCN/H2O	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324
628	cnt00	Ca2+/KCN/H2O	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324
629	cnt00	Ca2+/KCN/H2O	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324
630	cnt00	Ca2+/KCN/H2O	-0.4221	-0.4230	0.0010	0.422060	0.420735	0.001324
631	cnt04	Ca2+/DMSO	-0.4507	-0.4543	0.0036	0.450708	0.459316	-0.008608
632	cnt04	Ca2+/DMSO	-0.4507	-0.4544	0.0037	0.450708	0.459316	-0.008608
633	cnt04	Ca2+/DMSO	-0.4507	-0.4544	0.0037	0.450708	0.459316	-0.008608
634	cnt04	Ca2+/DMSO	-0.4507	-0.4544	0.0037	0.450708	0.459316	-0.008608
635	cnt04	Ca2+/DMSO	-0.4507	-0.4544	0.0037	0.450708	0.459316	-0.008608
636	cnt04	Ca2+/DMSO	-0.4507	-0.4544	0.0037	0.450708	0.459316	-0.008608
637	cnt04	Ca2+/DMSO	-0.4507	-0.4544	0.0037	0.450708	0.459316	-0.008608
638	cnt04	Ca2+/DMSO	-0.4507	-0.4543	0.0036	0.450708	0.459316	-0.008608
639	cnt04	Ca2+/DMSO	-0.4507	-0.4542	0.0035	0.450708	0.459316	-0.008608
640	cnt04	Ca2+/DMSO	-0.4507	-0.4543	0.0035	0.450708	0.459316	-0.008608
641	cnt04	Ca2+/DMSO	-0.4507	-0.4543	0.0036	0.450708	0.459316	-0.008608
642	cnt04	Ca2+/DMSO	-0.4507	-0.4543	0.0036	0.450708	0.459316	-0.008608
643	cnt04	Ca2+/DMSO	-0.4507	-0.4543	0.0036	0.450708	0.459316	-0.008608
644	cnt04	Ca2+/DMSO	-0.4507	-0.4543	0.0036	0.450708	0.459316	-0.008608
645	cnt04	Ca2+/DMSO	-0.4507	-0.4543	0.0036	0.450708	0.459316	-0.008608
646	cnt04	Ca2+/DMSO	-0.4507	-0.4543	0.0036	0.450708	0.459316	-0.008608
647	cnt04	Ca2+/DMSO	-0.4507	-0.4544	0.0036	0.450708	0.459316	-0.008608
648	cnt04	Ca2+/DMSO	-0.4507	-0.4544	0.0037	0.450708	0.459316	-0.008608
649	cnt04	Ca2+/DMSO	-0.4507	-0.4544	0.0037	0.450708	0.459316	-0.008608
650	cnt04	Ca2+/DMSO	-0.4507	-0.4544	0.0037	0.450708	0.459316	-0.008608
651	cnt04	Ca2+/DMSO	-0.4507	-0.4544	0.0037	0.450708	0.459316	-0.008608
652	cnt04	Ca2+/DMSO	-0.4507	-0.4542	0.0034	0.450708	0.459432	-0.008724
653	cnt04	Ca2+/DMSO	-0.4507	-0.4542	0.0035	0.450708	0.459432	-0.008724
654	cnt04	Ca2+/DMSO	-0.4507	-0.4542	0.0035	0.450708	0.459432	-0.008724
655	cnt04	Ca2+/DMSO	-0.4507	-0.4542	0.0035	0.450708	0.459432	-0.008724
656	cnt04	Ca2+/DMSO	-0.4507	-0.4542	0.0035	0.450708	0.459432	-0.008724
657	cnt04	Ca2+/DMSO	-0.4507	-0.4542	0.0035	0.450708	0.459432	-0.008724
658	cnt04	Ca2+/DMSO	-0.4507	-0.4542	0.0035	0.450708	0.459432	-0.008724
659	cnt04	Ca2+/DMSO	-0.4507	-0.4541	0.0034	0.450708	0.459432	-0.008724
660	cnt04	Ca2+/DMSO	-0.4507	-0.4540	0.0033	0.450708	0.459432	-0.008724
661	cnt04	Ca2+/DMSO	-0.4507	-0.4541	0.0034	0.450708	0.459432	-0.008724
662	cnt04	Ca2+/DMSO	-0.4507	-0.4541	0.0034	0.450708	0.459432	-0.008724
663	cnt04	Ca2+/DMSO	-0.4507	-0.4541	0.0034	0.450708	0.459432	-0.008724
664	cnt04	Ca2+/DMSO	-0.4507	-0.4541	0.0034	0.450708	0.459432	-0.008724
665	cnt04	Ca2+/DMSO	-0.4507	-0.4541	0.0034	0.450708	0.459432	-0.008724
666	cnt04	Ca2+/DMSO	-0.4507	-0.4541	0.0034	0.450708	0.459432	-0.008724
667	cnt04	Ca2+/DMSO	-0.4507	-0.4541	0.0034	0.450708	0.459432	-0.008724
668	cnt04	Ca2+/DMSO	-0.4507	-0.4542	0.0035	0.450708	0.459432	-0.008724
669	cnt04	Ca2+/DMSO	-0.4507	-0.4542	0.0035	0.450708	0.459432	-0.008724

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766	cnt00	Ca2+/EGTA/H2O	-0.4013	-0.3974	-0.0038	0.401272	0.397578	0.003694
767	cnt00	Ca2+/EGTA/H2O	-0.4013	-0.3975	-0.0038	0.401272	0.397578	0.003694
768	cnt00	Ca2+/EGTA/H2O	-0.4013	-0.3975	-0.0038	0.401272	0.397578	0.003694
769	cnt00	Ca2+/EGTA/H2O	-0.4013	-0.3975	-0.0038	0.401272	0.397578	0.003694
770	cnt00	Ca2+/EGTA/H2O	-0.4013	-0.3975	-0.0038	0.401272	0.397578	0.003694
771	cnt00	Ca2+/EGTA/H2O	-0.4013	-0.3975	-0.0038	0.401272	0.397578	0.003694
772	cnt00	Ca2+/EGTA/H2O	-0.4013	-0.3975	-0.0037	0.401272	0.397578	0.003694
773	cnt00	Ca2+/EGTA/H2O	-0.4013	-0.3975	-0.0037	0.401272	0.397578	0.003694
774	cnt00	Ca2+/EGTA/H2O	-0.4013	-0.3976	-0.0037	0.401272	0.397578	0.003694
775	cnt00	Ca2+/EGTA/H2O	-0.4013	-0.3976	-0.0037	0.401272	0.397578	0.003694
776	cnt00	Ca2+/EGTA/H2O	-0.4013	-0.3976	-0.0037	0.401272	0.397578	0.003694
777	cnt00	Ca2+/EGTA/H2O	-0.4013	-0.3976	-0.0037	0.401272	0.397578	0.003694
778	cnt00	H2O	-0.4080	-0.4056	-0.0024	0.407955	0.404891	0.003064
779	cnt00	H2O	-0.4080	-0.4056	-0.0024	0.407955	0.404891	0.003064
780	cnt00	H2O	-0.4080	-0.4056	-0.0024	0.407955	0.404891	0.003064
781	cnt00	H2O	-0.4080	-0.4056	-0.0024	0.407955	0.404891	0.003064
782	cnt00	H2O	-0.4080	-0.4056	-0.0023	0.407955	0.404891	0.003064
783	cnt00	H2O	-0.4080	-0.4056	-0.0023	0.407955	0.404891	0.003064
784	cnt00	H2O	-0.4080	-0.4056	-0.0023	0.407955	0.404891	0.003064
785	cnt00	H2O	-0.4080	-0.4055	-0.0024	0.407955	0.404891	0.003064
786	cnt00	H2O	-0.4080	-0.4055	-0.0025	0.407955	0.404891	0.003064
787	cnt00	H2O	-0.4080	-0.4055	-0.0025	0.407955	0.404891	0.003064
788	cnt00	H2O	-0.4080	-0.4055	-0.0025	0.407955	0.404891	0.003064
789	cnt00	H2O	-0.4080	-0.4055	-0.0025	0.407955	0.404891	0.003064
790	cnt00	H2O	-0.4080	-0.4055	-0.0024	0.407955	0.404891	0.003064
791	cnt00	H2O	-0.4080	-0.4055	-0.0024	0.407955	0.404891	0.003064
792	cnt00	H2O	-0.4080	-0.4055	-0.0024	0.407955	0.404891	0.003064
793	cnt00	H2O	-0.4080	-0.4056	-0.0024	0.407955	0.404891	0.003064
794	cnt00	H2O	-0.4080	-0.4056	-0.0024	0.407955	0.404891	0.003064
795	cnt00	H2O	-0.4080	-0.4056	-0.0024	0.407955	0.404891	0.003064
796	cnt00	H2O	-0.4080	-0.4056	-0.0024	0.407955	0.404891	0.003064
797	cnt00	H2O	-0.4080	-0.4056	-0.0023	0.407955	0.404891	0.003064
798	cnt00	H2O	-0.4080	-0.4056	-0.0023	0.407955	0.404891	0.003064
799	cnt00	Ca2+/H2O	-0.4397	-0.4430	0.0033	0.439737	0.439017	0.000720
800	cnt00	Ca2+/H2O	-0.4397	-0.4430	0.0033	0.439737	0.439017	0.000720
801	cnt00	Ca2+/H2O	-0.4397	-0.4430	0.0033	0.439737	0.439017	0.000720
802	cnt00	Ca2+/H2O	-0.4397	-0.4431	0.0033	0.439737	0.439017	0.000720
803	cnt00	Ca2+/H2O	-0.4397	-0.4431	0.0033	0.439737	0.439017	0.000720
804	cnt00	Ca2+/H2O	-0.4397	-0.4431	0.0034	0.439737	0.439017	0.000720
805	cnt00	Ca2+/H2O	-0.4397	-0.4431	0.0034	0.439737	0.439017	0.000720
806	cnt00	Ca2+/H2O	-0.4397	-0.4430	0.0032	0.439737	0.439017	0.000720
807	cnt00	Ca2+/H2O	-0.4397	-0.4429	0.0032	0.439737	0.439017	0.000720
808	cnt00	Ca2+/H2O	-0.4397	-0.4429	0.0032	0.439737	0.439017	0.000720
809	cnt00	Ca2+/H2O	-0.4397	-0.4429	0.0032	0.439737	0.439017	0.000720
810	cnt00	Ca2+/H2O	-0.4397	-0.4429	0.0032	0.439737	0.439017	0.000720
811	cnt00	Ca2+/H2O	-0.4397	-0.4430	0.0032	0.439737	0.439017	0.000720
812	cnt00	Ca2+/H2O	-0.4397	-0.4430	0.0032	0.439737	0.439017	0.000720
813	cnt00	Ca2+/H2O	-0.4397	-0.4430	0.0033	0.439737	0.439017	0.000720

814	cnt00	Ca2+/H2O	-0.4397	-0.4430	0.0033	0.439737	0.439017	0.000720
815	cnt00	Ca2+/H2O	-0.4397	-0.4430	0.0033	0.439737	0.439017	0.000720
816	cnt00	Ca2+/H2O	-0.4397	-0.4430	0.0033	0.439737	0.439017	0.000720
817	cnt00	Ca2+/H2O	-0.4397	-0.4431	0.0033	0.439737	0.439017	0.000720
818	cnt00	Ca2+/H2O	-0.4397	-0.4431	0.0033	0.439737	0.439017	0.000720
819	cnt00	Ca2+/H2O	-0.4397	-0.4431	0.0033	0.439737	0.439017	0.000720
820	cnt00	Ca2+/KCN/H2O	-0.4221	-0.4229	0.0009	0.422060	0.420735	0.001324
821	cnt00	Ca2+/KCN/H2O	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324
822	cnt00	Ca2+/KCN/H2O	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324
823	cnt00	Ca2+/KCN/H2O	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324
824	cnt00	Ca2+/KCN/H2O	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324
825	cnt00	Ca2+/KCN/H2O	-0.4221	-0.4230	0.0010	0.422060	0.420735	0.001324
826	cnt00	Ca2+/KCN/H2O	-0.4221	-0.4230	0.0010	0.422060	0.420735	0.001324
827	cnt00	Ca2+/KCN/H2O	-0.4221	-0.4229	0.0008	0.422060	0.420735	0.001324
828	cnt00	Ca2+/KCN/H2O	-0.4221	-0.4228	0.0008	0.422060	0.420735	0.001324
829	cnt00	Ca2+/KCN/H2O	-0.4221	-0.4229	0.0008	0.422060	0.420735	0.001324
830	cnt00	Ca2+/KCN/H2O	-0.4221	-0.4229	0.0008	0.422060	0.420735	0.001324
831	cnt00	Ca2+/KCN/H2O	-0.4221	-0.4229	0.0008	0.422060	0.420735	0.001324
832	cnt00	Ca2+/KCN/H2O	-0.4221	-0.4229	0.0008	0.422060	0.420735	0.001324
833	cnt00	Ca2+/KCN/H2O	-0.4221	-0.4229	0.0009	0.422060	0.420735	0.001324
834	cnt00	Ca2+/KCN/H2O	-0.4221	-0.4229	0.0009	0.422060	0.420735	0.001324
835	cnt00	Ca2+/KCN/H2O	-0.4221	-0.4229	0.0009	0.422060	0.420735	0.001324
836	cnt00	Ca2+/KCN/H2O	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324
837	cnt00	Ca2+/KCN/H2O	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324
838	cnt00	Ca2+/KCN/H2O	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324
839	cnt00	Ca2+/KCN/H2O	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324
840	cnt00	Ca2+/KCN/H2O	-0.4221	-0.4230	0.0010	0.422060	0.420735	0.001324
841	cnt05	Ca2+/DMSO	-0.4507	-0.4543	0.0036	0.450708	0.459316	-0.008608
842	cnt05	Ca2+/DMSO	-0.4507	-0.4544	0.0037	0.450708	0.459316	-0.008608
843	cnt05	Ca2+/DMSO	-0.4507	-0.4544	0.0037	0.450708	0.459316	-0.008608
844	cnt05	Ca2+/DMSO	-0.4507	-0.4544	0.0037	0.450708	0.459316	-0.008608
845	cnt05	Ca2+/DMSO	-0.4507	-0.4544	0.0037	0.450708	0.459316	-0.008608
846	cnt05	Ca2+/DMSO	-0.4507	-0.4544	0.0037	0.450708	0.459316	-0.008608
847	cnt05	Ca2+/DMSO	-0.4507	-0.4544	0.0037	0.450708	0.459316	-0.008608
848	cnt05	Ca2+/DMSO	-0.4507	-0.4543	0.0036	0.450708	0.459316	-0.008608
849	cnt05	Ca2+/DMSO	-0.4507	-0.4542	0.0035	0.450708	0.459316	-0.008608
850	cnt05	Ca2+/DMSO	-0.4507	-0.4543	0.0035	0.450708	0.459316	-0.008608
851	cnt05	Ca2+/DMSO	-0.4507	-0.4543	0.0036	0.450708	0.459316	-0.008608
852	cnt05	Ca2+/DMSO	-0.4507	-0.4543	0.0036	0.450708	0.459316	-0.008608
853	cnt05	Ca2+/DMSO	-0.4507	-0.4543	0.0036	0.450708	0.459316	-0.008608
854	cnt05	Ca2+/DMSO	-0.4507	-0.4543	0.0036	0.450708	0.459316	-0.008608
855	cnt05	Ca2+/DMSO	-0.4507	-0.4543	0.0036	0.450708	0.459316	-0.008608
856	cnt05	Ca2+/DMSO	-0.4507	-0.4543	0.0036	0.450708	0.459316	-0.008608
857	cnt05	Ca2+/DMSO	-0.4507	-0.4544	0.0036	0.450708	0.459316	-0.008608
858	cnt05	Ca2+/DMSO	-0.4507	-0.4544	0.0037	0.450708	0.459316	-0.008608
859	cnt05	Ca2+/DMSO	-0.4507	-0.4544	0.0037	0.450708	0.459316	-0.008608
860	cnt05	Ca2+/DMSO	-0.4507	-0.4544	0.0037	0.450708	0.459316	-0.008608
861	cnt05	Ca2+/DMSO	-0.4507	-0.4544	0.0037	0.450708	0.459316	-0.008608

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910	cnt05	Ca2+/DMSO	-0.4507	-0.4527	0.0020	0.450708	0.459703	-0.008995
911	cnt05	Ca2+/DMSO	-0.4507	-0.4526	0.0019	0.450708	0.459703	-0.008995
912	cnt05	Ca2+/DMSO	-0.4507	-0.4525	0.0018	0.450708	0.459703	-0.008995
913	cnt05	Ca2+/DMSO	-0.4507	-0.4525	0.0018	0.450708	0.459703	-0.008995
914	cnt05	Ca2+/DMSO	-0.4507	-0.4525	0.0018	0.450708	0.459703	-0.008995
915	cnt05	Ca2+/DMSO	-0.4507	-0.4526	0.0019	0.450708	0.459703	-0.008995
916	cnt05	Ca2+/DMSO	-0.4507	-0.4526	0.0019	0.450708	0.459703	-0.008995
917	cnt05	Ca2+/DMSO	-0.4507	-0.4526	0.0019	0.450708	0.459703	-0.008995
918	cnt05	Ca2+/DMSO	-0.4507	-0.4526	0.0019	0.450708	0.459703	-0.008995
919	cnt05	Ca2+/DMSO	-0.4507	-0.4526	0.0019	0.450708	0.459703	-0.008995
920	cnt05	Ca2+/DMSO	-0.4507	-0.4526	0.0019	0.450708	0.459703	-0.008995
921	cnt05	Ca2+/DMSO	-0.4507	-0.4527	0.0019	0.450708	0.459703	-0.008995
922	cnt05	Ca2+/DMSO	-0.4507	-0.4527	0.0020	0.450708	0.459703	-0.008995
923	cnt05	Ca2+/DMSO	-0.4507	-0.4527	0.0020	0.450708	0.459703	-0.008995
924	cnt05	Ca2+/DMSO	-0.4507	-0.4527	0.0020	0.450708	0.459703	-0.008995
925	cnt00	Ca2+/CsA/H2O	-0.4095	-0.4082	-0.0013	0.409543	0.407329	0.002214
926	cnt00	Ca2+/CsA/H2O	-0.4095	-0.4082	-0.0013	0.409543	0.407329	0.002214
927	cnt00	Ca2+/CsA/H2O	-0.4095	-0.4083	-0.0013	0.409543	0.407329	0.002214
928	cnt00	Ca2+/CsA/H2O	-0.4095	-0.4083	-0.0013	0.409543	0.407329	0.002214
929	cnt00	Ca2+/CsA/H2O	-0.4095	-0.4083	-0.0012	0.409543	0.407329	0.002214
930	cnt00	Ca2+/CsA/H2O	-0.4095	-0.4083	-0.0012	0.409543	0.407329	0.002214
931	cnt00	Ca2+/CsA/H2O	-0.4095	-0.4083	-0.0012	0.409543	0.407329	0.002214
932	cnt00	Ca2+/CsA/H2O	-0.4095	-0.4082	-0.0014	0.409543	0.407329	0.002214
933	cnt00	Ca2+/CsA/H2O	-0.4095	-0.4081	-0.0014	0.409543	0.407329	0.002214
934	cnt00	Ca2+/CsA/H2O	-0.4095	-0.4081	-0.0014	0.409543	0.407329	0.002214
935	cnt00	Ca2+/CsA/H2O	-0.4095	-0.4082	-0.0014	0.409543	0.407329	0.002214
936	cnt00	Ca2+/CsA/H2O	-0.4095	-0.4082	-0.0014	0.409543	0.407329	0.002214
937	cnt00	Ca2+/CsA/H2O	-0.4095	-0.4082	-0.0014	0.409543	0.407329	0.002214
938	cnt00	Ca2+/CsA/H2O	-0.4095	-0.4082	-0.0013	0.409543	0.407329	0.002214
939	cnt00	Ca2+/CsA/H2O	-0.4095	-0.4082	-0.0013	0.409543	0.407329	0.002214
940	cnt00	Ca2+/CsA/H2O	-0.4095	-0.4082	-0.0013	0.409543	0.407329	0.002214
941	cnt00	Ca2+/CsA/H2O	-0.4095	-0.4082	-0.0013	0.409543	0.407329	0.002214
942	cnt00	Ca2+/CsA/H2O	-0.4095	-0.4083	-0.0013	0.409543	0.407329	0.002214
943	cnt00	Ca2+/CsA/H2O	-0.4095	-0.4083	-0.0013	0.409543	0.407329	0.002214
944	cnt00	Ca2+/CsA/H2O	-0.4095	-0.4083	-0.0013	0.409543	0.407329	0.002214
945	cnt00	Ca2+/CsA/H2O	-0.4095	-0.4083	-0.0012	0.409543	0.407329	0.002214
946	cnt00	Ca2+/H2O	-0.4397	-0.4430	0.0033	0.439737	0.439017	0.000720
947	cnt00	Ca2+/H2O	-0.4397	-0.4430	0.0033	0.439737	0.439017	0.000720
948	cnt00	Ca2+/H2O	-0.4397	-0.4430	0.0033	0.439737	0.439017	0.000720
949	cnt00	Ca2+/H2O	-0.4397	-0.4431	0.0033	0.439737	0.439017	0.000720
950	cnt00	Ca2+/H2O	-0.4397	-0.4431	0.0033	0.439737	0.439017	0.000720
951	cnt00	Ca2+/H2O	-0.4397	-0.4431	0.0034	0.439737	0.439017	0.000720
952	cnt00	Ca2+/H2O	-0.4397	-0.4431	0.0034	0.439737	0.439017	0.000720
953	cnt00	Ca2+/H2O	-0.4397	-0.4430	0.0032	0.439737	0.439017	0.000720
954	cnt00	Ca2+/H2O	-0.4397	-0.4429	0.0032	0.439737	0.439017	0.000720
955	cnt00	Ca2+/H2O	-0.4397	-0.4429	0.0032	0.439737	0.439017	0.000720
956	cnt00	Ca2+/H2O	-0.4397	-0.4429	0.0032	0.439737	0.439017	0.000720
957	cnt00	Ca2+/H2O	-0.4397	-0.4429	0.0032	0.439737	0.439017	0.000720

958	cnt00	Ca2+/H2O	-0.4397	-0.4430	0.0032	0.439737	0.439017	0.000720
959	cnt00	Ca2+/H2O	-0.4397	-0.4430	0.0032	0.439737	0.439017	0.000720
960	cnt00	Ca2+/H2O	-0.4397	-0.4430	0.0033	0.439737	0.439017	0.000720
961	cnt00	Ca2+/H2O	-0.4397	-0.4430	0.0033	0.439737	0.439017	0.000720
962	cnt00	Ca2+/H2O	-0.4397	-0.4430	0.0033	0.439737	0.439017	0.000720
963	cnt00	Ca2+/H2O	-0.4397	-0.4430	0.0033	0.439737	0.439017	0.000720
964	cnt00	Ca2+/H2O	-0.4397	-0.4431	0.0033	0.439737	0.439017	0.000720
965	cnt00	Ca2+/H2O	-0.4397	-0.4431	0.0033	0.439737	0.439017	0.000720
966	cnt00	Ca2+/H2O	-0.4397	-0.4431	0.0033	0.439737	0.439017	0.000720
967	cnt00	Ca2+/EGTA/H2O	-0.4013	-0.3975	-0.0037	0.401272	0.397578	0.003694
968	cnt00	Ca2+/EGTA/H2O	-0.4013	-0.3975	-0.0037	0.401272	0.397578	0.003694
969	cnt00	Ca2+/EGTA/H2O	-0.4013	-0.3976	-0.0037	0.401272	0.397578	0.003694
970	cnt00	Ca2+/EGTA/H2O	-0.4013	-0.3976	-0.0037	0.401272	0.397578	0.003694
971	cnt00	Ca2+/EGTA/H2O	-0.4013	-0.3976	-0.0037	0.401272	0.397578	0.003694
972	cnt00	Ca2+/EGTA/H2O	-0.4013	-0.3976	-0.0037	0.401272	0.397578	0.003694
973	cnt00	Ca2+/EGTA/H2O	-0.4013	-0.3976	-0.0036	0.401272	0.397578	0.003694
974	cnt00	Ca2+/EGTA/H2O	-0.4013	-0.3975	-0.0038	0.401272	0.397578	0.003694
975	cnt00	Ca2+/EGTA/H2O	-0.4013	-0.3974	-0.0038	0.401272	0.397578	0.003694
976	cnt00	Ca2+/EGTA/H2O	-0.4013	-0.3974	-0.0038	0.401272	0.397578	0.003694
977	cnt00	Ca2+/EGTA/H2O	-0.4013	-0.3975	-0.0038	0.401272	0.397578	0.003694
978	cnt00	Ca2+/EGTA/H2O	-0.4013	-0.3975	-0.0038	0.401272	0.397578	0.003694
979	cnt00	Ca2+/EGTA/H2O	-0.4013	-0.3975	-0.0038	0.401272	0.397578	0.003694
980	cnt00	Ca2+/EGTA/H2O	-0.4013	-0.3975	-0.0038	0.401272	0.397578	0.003694
981	cnt00	Ca2+/EGTA/H2O	-0.4013	-0.3975	-0.0038	0.401272	0.397578	0.003694
982	cnt00	Ca2+/EGTA/H2O	-0.4013	-0.3975	-0.0037	0.401272	0.397578	0.003694
983	cnt00	Ca2+/EGTA/H2O	-0.4013	-0.3975	-0.0037	0.401272	0.397578	0.003694
984	cnt00	Ca2+/EGTA/H2O	-0.4013	-0.3976	-0.0037	0.401272	0.397578	0.003694
985	cnt00	Ca2+/EGTA/H2O	-0.4013	-0.3976	-0.0037	0.401272	0.397578	0.003694
986	cnt00	Ca2+/EGTA/H2O	-0.4013	-0.3976	-0.0037	0.401272	0.397578	0.003694
987	cnt00	Ca2+/EGTA/H2O	-0.4013	-0.3976	-0.0037	0.401272	0.397578	0.003694
988	cnt00	H2O	-0.4080	-0.4056	-0.0024	0.407955	0.404891	0.003064
989	cnt00	H2O	-0.4080	-0.4056	-0.0024	0.407955	0.404891	0.003064
990	cnt00	H2O	-0.4080	-0.4056	-0.0024	0.407955	0.404891	0.003064
991	cnt00	H2O	-0.4080	-0.4056	-0.0024	0.407955	0.404891	0.003064
992	cnt00	H2O	-0.4080	-0.4056	-0.0023	0.407955	0.404891	0.003064
993	cnt00	H2O	-0.4080	-0.4056	-0.0023	0.407955	0.404891	0.003064
994	cnt00	H2O	-0.4080	-0.4056	-0.0023	0.407955	0.404891	0.003064
995	cnt00	H2O	-0.4080	-0.4055	-0.0024	0.407955	0.404891	0.003064
996	cnt00	H2O	-0.4080	-0.4055	-0.0025	0.407955	0.404891	0.003064
997	cnt00	H2O	-0.4080	-0.4055	-0.0025	0.407955	0.404891	0.003064
998	cnt00	H2O	-0.4080	-0.4055	-0.0025	0.407955	0.404891	0.003064
999	cnt00	H2O	-0.4080	-0.4055	-0.0025	0.407955	0.404891	0.003064
1000	cnt00	H2O	-0.4080	-0.4055	-0.0024	0.407955	0.404891	0.003064
1001	cnt00	H2O	-0.4080	-0.4055	-0.0024	0.407955	0.404891	0.003064
1002	cnt00	H2O	-0.4080	-0.4055	-0.0024	0.407955	0.404891	0.003064
1003	cnt00	H2O	-0.4080	-0.4056	-0.0024	0.407955	0.404891	0.003064
1004	cnt00	H2O	-0.4080	-0.4056	-0.0024	0.407955	0.404891	0.003064
1005	cnt00	H2O	-0.4080	-0.4056	-0.0024	0.407955	0.404891	0.003064

1006	cnt00	H2O	-0.4080	-0.4056	-0.0024	0.407955	0.404891	0.003064
1007	cnt00	H2O	-0.4080	-0.4056	-0.0023	0.407955	0.404891	0.003064
1008	cnt00	H2O	-0.4080	-0.4056	-0.0023	0.407955	0.404891	0.003064
1009	cnt00	Ca2+/H2O	-0.4397	-0.4430	0.0033	0.439737	0.439017	0.000720
1010	cnt00	Ca2+/H2O	-0.4397	-0.4430	0.0033	0.439737	0.439017	0.000720
1011	cnt00	Ca2+/H2O	-0.4397	-0.4430	0.0033	0.439737	0.439017	0.000720
1012	cnt00	Ca2+/H2O	-0.4397	-0.4431	0.0033	0.439737	0.439017	0.000720
1013	cnt00	Ca2+/H2O	-0.4397	-0.4431	0.0033	0.439737	0.439017	0.000720
1014	cnt00	Ca2+/H2O	-0.4397	-0.4431	0.0034	0.439737	0.439017	0.000720
1015	cnt00	Ca2+/H2O	-0.4397	-0.4431	0.0034	0.439737	0.439017	0.000720
1016	cnt00	Ca2+/H2O	-0.4397	-0.4430	0.0032	0.439737	0.439017	0.000720
1017	cnt00	Ca2+/H2O	-0.4397	-0.4429	0.0032	0.439737	0.439017	0.000720
1018	cnt00	Ca2+/H2O	-0.4397	-0.4429	0.0032	0.439737	0.439017	0.000720
1019	cnt00	Ca2+/H2O	-0.4397	-0.4429	0.0032	0.439737	0.439017	0.000720
1020	cnt00	Ca2+/H2O	-0.4397	-0.4429	0.0032	0.439737	0.439017	0.000720
1021	cnt00	Ca2+/H2O	-0.4397	-0.4430	0.0032	0.439737	0.439017	0.000720
1022	cnt00	Ca2+/H2O	-0.4397	-0.4430	0.0032	0.439737	0.439017	0.000720
1023	cnt00	Ca2+/H2O	-0.4397	-0.4430	0.0033	0.439737	0.439017	0.000720
1024	cnt00	Ca2+/H2O	-0.4397	-0.4430	0.0033	0.439737	0.439017	0.000720
1025	cnt00	Ca2+/H2O	-0.4397	-0.4430	0.0033	0.439737	0.439017	0.000720
1026	cnt00	Ca2+/H2O	-0.4397	-0.4430	0.0033	0.439737	0.439017	0.000720
1027	cnt00	Ca2+/H2O	-0.4397	-0.4431	0.0033	0.439737	0.439017	0.000720
1028	cnt00	Ca2+/H2O	-0.4397	-0.4431	0.0033	0.439737	0.439017	0.000720
1029	cnt00	Ca2+/H2O	-0.4397	-0.4431	0.0033	0.439737	0.439017	0.000720
1030	cnt00	Ca2+/KCN/H2O	-0.4221	-0.4229	0.0009	0.422060	0.420735	0.001324
1031	cnt00	Ca2+/KCN/H2O	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324
1032	cnt00	Ca2+/KCN/H2O	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324
1033	cnt00	Ca2+/KCN/H2O	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324
1034	cnt00	Ca2+/KCN/H2O	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324
1035	cnt00	Ca2+/KCN/H2O	-0.4221	-0.4230	0.0010	0.422060	0.420735	0.001324
1036	cnt00	Ca2+/KCN/H2O	-0.4221	-0.4230	0.0010	0.422060	0.420735	0.001324
1037	cnt00	Ca2+/KCN/H2O	-0.4221	-0.4229	0.0008	0.422060	0.420735	0.001324
1038	cnt00	Ca2+/KCN/H2O	-0.4221	-0.4228	0.0008	0.422060	0.420735	0.001324
1039	cnt00	Ca2+/KCN/H2O	-0.4221	-0.4229	0.0008	0.422060	0.420735	0.001324
1040	cnt00	Ca2+/KCN/H2O	-0.4221	-0.4229	0.0008	0.422060	0.420735	0.001324
1041	cnt00	Ca2+/KCN/H2O	-0.4221	-0.4229	0.0008	0.422060	0.420735	0.001324
1042	cnt00	Ca2+/KCN/H2O	-0.4221	-0.4229	0.0008	0.422060	0.420735	0.001324
1043	cnt00	Ca2+/KCN/H2O	-0.4221	-0.4229	0.0009	0.422060	0.420735	0.001324
1044	cnt00	Ca2+/KCN/H2O	-0.4221	-0.4229	0.0009	0.422060	0.420735	0.001324
1045	cnt00	Ca2+/KCN/H2O	-0.4221	-0.4229	0.0009	0.422060	0.420735	0.001324
1046	cnt00	Ca2+/KCN/H2O	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324
1047	cnt00	Ca2+/KCN/H2O	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324
1048	cnt00	Ca2+/KCN/H2O	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324
1049	cnt00	Ca2+/KCN/H2O	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324
1050	cnt00	Ca2+/KCN/H2O	-0.4221	-0.4230	0.0010	0.422060	0.420735	0.001324
1051	cnt06	Ca2+/DMSO	-0.4497	-0.4530	0.0033	0.449699	0.458147	-0.008448
1052	cnt06	Ca2+/DMSO	-0.4497	-0.4530	0.0033	0.449699	0.458147	-0.008448
1053	cnt06	Ca2+/DMSO	-0.4497	-0.4530	0.0033	0.449699	0.458147	-0.008448

[illegible]

[illegible]

1150	cnt00	Ca2+/CsA/H2O	-0.4095	-0.4082	-0.0013	0.409543	0.407329	0.002214
1151	cnt00	Ca2+/CsA/H2O	-0.4095	-0.4082	-0.0013	0.409543	0.407329	0.002214
1152	cnt00	Ca2+/CsA/H2O	-0.4095	-0.4083	-0.0013	0.409543	0.407329	0.002214
1153	cnt00	Ca2+/CsA/H2O	-0.4095	-0.4083	-0.0013	0.409543	0.407329	0.002214
1154	cnt00	Ca2+/CsA/H2O	-0.4095	-0.4083	-0.0013	0.409543	0.407329	0.002214
1155	cnt00	Ca2+/CsA/H2O	-0.4095	-0.4083	-0.0012	0.409543	0.407329	0.002214
1156	cnt00	Ca2+/H2O	-0.4397	-0.4430	0.0033	0.439737	0.439017	0.000720
1157	cnt00	Ca2+/H2O	-0.4397	-0.4430	0.0033	0.439737	0.439017	0.000720
1158	cnt00	Ca2+/H2O	-0.4397	-0.4430	0.0033	0.439737	0.439017	0.000720
1159	cnt00	Ca2+/H2O	-0.4397	-0.4431	0.0033	0.439737	0.439017	0.000720
1160	cnt00	Ca2+/H2O	-0.4397	-0.4431	0.0033	0.439737	0.439017	0.000720
1161	cnt00	Ca2+/H2O	-0.4397	-0.4431	0.0034	0.439737	0.439017	0.000720
1162	cnt00	Ca2+/H2O	-0.4397	-0.4431	0.0034	0.439737	0.439017	0.000720
1163	cnt00	Ca2+/H2O	-0.4397	-0.4430	0.0032	0.439737	0.439017	0.000720
1164	cnt00	Ca2+/H2O	-0.4397	-0.4429	0.0032	0.439737	0.439017	0.000720
1165	cnt00	Ca2+/H2O	-0.4397	-0.4429	0.0032	0.439737	0.439017	0.000720
1166	cnt00	Ca2+/H2O	-0.4397	-0.4429	0.0032	0.439737	0.439017	0.000720
1167	cnt00	Ca2+/H2O	-0.4397	-0.4429	0.0032	0.439737	0.439017	0.000720
1168	cnt00	Ca2+/H2O	-0.4397	-0.4430	0.0032	0.439737	0.439017	0.000720
1169	cnt00	Ca2+/H2O	-0.4397	-0.4430	0.0032	0.439737	0.439017	0.000720
1170	cnt00	Ca2+/H2O	-0.4397	-0.4430	0.0033	0.439737	0.439017	0.000720
1171	cnt00	Ca2+/H2O	-0.4397	-0.4430	0.0033	0.439737	0.439017	0.000720
1172	cnt00	Ca2+/H2O	-0.4397	-0.4430	0.0033	0.439737	0.439017	0.000720
1173	cnt00	Ca2+/H2O	-0.4397	-0.4430	0.0033	0.439737	0.439017	0.000720
1174	cnt00	Ca2+/H2O	-0.4397	-0.4431	0.0033	0.439737	0.439017	0.000720
1175	cnt00	Ca2+/H2O	-0.4397	-0.4431	0.0033	0.439737	0.439017	0.000720
1176	cnt00	Ca2+/H2O	-0.4397	-0.4431	0.0033	0.439737	0.439017	0.000720
1177	cnt00	Ca2+/EGTA/H2O	-0.4013	-0.3975	-0.0037	0.401272	0.397578	0.003694
1178	cnt00	Ca2+/EGTA/H2O	-0.4013	-0.3975	-0.0037	0.401272	0.397578	0.003694
1179	cnt00	Ca2+/EGTA/H2O	-0.4013	-0.3976	-0.0037	0.401272	0.397578	0.003694
1180	cnt00	Ca2+/EGTA/H2O	-0.4013	-0.3976	-0.0037	0.401272	0.397578	0.003694
1181	cnt00	Ca2+/EGTA/H2O	-0.4013	-0.3976	-0.0037	0.401272	0.397578	0.003694
1182	cnt00	Ca2+/EGTA/H2O	-0.4013	-0.3976	-0.0037	0.401272	0.397578	0.003694
1183	cnt00	Ca2+/EGTA/H2O	-0.4013	-0.3976	-0.0036	0.401272	0.397578	0.003694
1184	cnt00	Ca2+/EGTA/H2O	-0.4013	-0.3975	-0.0038	0.401272	0.397578	0.003694
1185	cnt00	Ca2+/EGTA/H2O	-0.4013	-0.3974	-0.0038	0.401272	0.397578	0.003694
1186	cnt00	Ca2+/EGTA/H2O	-0.4013	-0.3974	-0.0038	0.401272	0.397578	0.003694
1187	cnt00	Ca2+/EGTA/H2O	-0.4013	-0.3975	-0.0038	0.401272	0.397578	0.003694
1188	cnt00	Ca2+/EGTA/H2O	-0.4013	-0.3975	-0.0038	0.401272	0.397578	0.003694
1189	cnt00	Ca2+/EGTA/H2O	-0.4013	-0.3975	-0.0038	0.401272	0.397578	0.003694
1190	cnt00	Ca2+/EGTA/H2O	-0.4013	-0.3975	-0.0038	0.401272	0.397578	0.003694
1191	cnt00	Ca2+/EGTA/H2O	-0.4013	-0.3975	-0.0038	0.401272	0.397578	0.003694
1192	cnt00	Ca2+/EGTA/H2O	-0.4013	-0.3975	-0.0037	0.401272	0.397578	0.003694
1193	cnt00	Ca2+/EGTA/H2O	-0.4013	-0.3975	-0.0037	0.401272	0.397578	0.003694
1194	cnt00	Ca2+/EGTA/H2O	-0.4013	-0.3976	-0.0037	0.401272	0.397578	0.003694
1195	cnt00	Ca2+/EGTA/H2O	-0.4013	-0.3976	-0.0037	0.401272	0.397578	0.003694
1196	cnt00	Ca2+/EGTA/H2O	-0.4013	-0.3976	-0.0037	0.401272	0.397578	0.003694
1197	cnt00	Ca2+/EGTA/H2O	-0.4013	-0.3976	-0.0037	0.401272	0.397578	0.003694

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1342	cnt07	Ca2+/DMSO	-0.4497	-0.4513	0.0016	0.449699	0.458535	-0.008836
1343	cnt07	Ca2+/DMSO	-0.4497	-0.4513	0.0016	0.449699	0.458535	-0.008836
1344	cnt07	Ca2+/DMSO	-0.4497	-0.4514	0.0017	0.449699	0.458535	-0.008836
1345	cnt00	Ca2+/CsA/H2O	-0.4095	-0.4082	-0.0013	0.409543	0.407329	0.002214
1346	cnt00	Ca2+/CsA/H2O	-0.4095	-0.4082	-0.0013	0.409543	0.407329	0.002214
1347	cnt00	Ca2+/CsA/H2O	-0.4095	-0.4083	-0.0013	0.409543	0.407329	0.002214
1348	cnt00	Ca2+/CsA/H2O	-0.4095	-0.4083	-0.0013	0.409543	0.407329	0.002214
1349	cnt00	Ca2+/CsA/H2O	-0.4095	-0.4083	-0.0012	0.409543	0.407329	0.002214
1350	cnt00	Ca2+/CsA/H2O	-0.4095	-0.4083	-0.0012	0.409543	0.407329	0.002214
1351	cnt00	Ca2+/CsA/H2O	-0.4095	-0.4083	-0.0012	0.409543	0.407329	0.002214
1352	cnt00	Ca2+/CsA/H2O	-0.4095	-0.4082	-0.0014	0.409543	0.407329	0.002214
1353	cnt00	Ca2+/CsA/H2O	-0.4095	-0.4081	-0.0014	0.409543	0.407329	0.002214
1354	cnt00	Ca2+/CsA/H2O	-0.4095	-0.4081	-0.0014	0.409543	0.407329	0.002214
1355	cnt00	Ca2+/CsA/H2O	-0.4095	-0.4082	-0.0014	0.409543	0.407329	0.002214
1356	cnt00	Ca2+/CsA/H2O	-0.4095	-0.4082	-0.0014	0.409543	0.407329	0.002214
1357	cnt00	Ca2+/CsA/H2O	-0.4095	-0.4082	-0.0014	0.409543	0.407329	0.002214
1358	cnt00	Ca2+/CsA/H2O	-0.4095	-0.4082	-0.0013	0.409543	0.407329	0.002214
1359	cnt00	Ca2+/CsA/H2O	-0.4095	-0.4082	-0.0013	0.409543	0.407329	0.002214
1360	cnt00	Ca2+/CsA/H2O	-0.4095	-0.4082	-0.0013	0.409543	0.407329	0.002214
1361	cnt00	Ca2+/CsA/H2O	-0.4095	-0.4082	-0.0013	0.409543	0.407329	0.002214
1362	cnt00	Ca2+/CsA/H2O	-0.4095	-0.4083	-0.0013	0.409543	0.407329	0.002214
1363	cnt00	Ca2+/CsA/H2O	-0.4095	-0.4083	-0.0013	0.409543	0.407329	0.002214
1364	cnt00	Ca2+/CsA/H2O	-0.4095	-0.4083	-0.0013	0.409543	0.407329	0.002214
1365	cnt00	Ca2+/CsA/H2O	-0.4095	-0.4083	-0.0012	0.409543	0.407329	0.002214
1366	cnt00	Ca2+/H2O	-0.4397	-0.4430	0.0033	0.439737	0.439017	0.000720
1367	cnt00	Ca2+/H2O	-0.4397	-0.4430	0.0033	0.439737	0.439017	0.000720
1368	cnt00	Ca2+/H2O	-0.4397	-0.4430	0.0033	0.439737	0.439017	0.000720
1369	cnt00	Ca2+/H2O	-0.4397	-0.4431	0.0033	0.439737	0.439017	0.000720
1370	cnt00	Ca2+/H2O	-0.4397	-0.4431	0.0033	0.439737	0.439017	0.000720
1371	cnt00	Ca2+/H2O	-0.4397	-0.4431	0.0034	0.439737	0.439017	0.000720
1372	cnt00	Ca2+/H2O	-0.4397	-0.4431	0.0034	0.439737	0.439017	0.000720
1373	cnt00	Ca2+/H2O	-0.4397	-0.4430	0.0032	0.439737	0.439017	0.000720
1374	cnt00	Ca2+/H2O	-0.4397	-0.4429	0.0032	0.439737	0.439017	0.000720
1375	cnt00	Ca2+/H2O	-0.4397	-0.4429	0.0032	0.439737	0.439017	0.000720
1376	cnt00	Ca2+/H2O	-0.4397	-0.4429	0.0032	0.439737	0.439017	0.000720
1377	cnt00	Ca2+/H2O	-0.4397	-0.4429	0.0032	0.439737	0.439017	0.000720
1378	cnt00	Ca2+/H2O	-0.4397	-0.4430	0.0032	0.439737	0.439017	0.000720
1379	cnt00	Ca2+/H2O	-0.4397	-0.4430	0.0032	0.439737	0.439017	0.000720
1380	cnt00	Ca2+/H2O	-0.4397	-0.4430	0.0033	0.439737	0.439017	0.000720
1381	cnt00	Ca2+/H2O	-0.4397	-0.4430	0.0033	0.439737	0.439017	0.000720
1382	cnt00	Ca2+/H2O	-0.4397	-0.4430	0.0033	0.439737	0.439017	0.000720
1383	cnt00	Ca2+/H2O	-0.4397	-0.4430	0.0033	0.439737	0.439017	0.000720
1384	cnt00	Ca2+/H2O	-0.4397	-0.4431	0.0033	0.439737	0.439017	0.000720
1385	cnt00	Ca2+/H2O	-0.4397	-0.4431	0.0033	0.439737	0.439017	0.000720
1386	cnt00	Ca2+/H2O	-0.4397	-0.4431	0.0033	0.439737	0.439017	0.000720
1387	cnt00	Ca2+/EGTA/H2O	-0.4013	-0.3975	-0.0037	0.401272	0.397578	0.003694
1388	cnt00	Ca2+/EGTA/H2O	-0.4013	-0.3975	-0.0037	0.401272	0.397578	0.003694
1389	cnt00	Ca2+/EGTA/H2O	-0.4013	-0.3976	-0.0037	0.401272	0.397578	0.003694

1390	cnt00	Ca2+/EGTA/H2O	-0.4013	-0.3976	-0.0037	0.401272	0.397578	0.003694
1391	cnt00	Ca2+/EGTA/H2O	-0.4013	-0.3976	-0.0037	0.401272	0.397578	0.003694
1392	cnt00	Ca2+/EGTA/H2O	-0.4013	-0.3976	-0.0037	0.401272	0.397578	0.003694
1393	cnt00	Ca2+/EGTA/H2O	-0.4013	-0.3976	-0.0036	0.401272	0.397578	0.003694
1394	cnt00	Ca2+/EGTA/H2O	-0.4013	-0.3975	-0.0038	0.401272	0.397578	0.003694
1395	cnt00	Ca2+/EGTA/H2O	-0.4013	-0.3974	-0.0038	0.401272	0.397578	0.003694
1396	cnt00	Ca2+/EGTA/H2O	-0.4013	-0.3974	-0.0038	0.401272	0.397578	0.003694
1397	cnt00	Ca2+/EGTA/H2O	-0.4013	-0.3975	-0.0038	0.401272	0.397578	0.003694
1398	cnt00	Ca2+/EGTA/H2O	-0.4013	-0.3975	-0.0038	0.401272	0.397578	0.003694
1399	cnt00	Ca2+/EGTA/H2O	-0.4013	-0.3975	-0.0038	0.401272	0.397578	0.003694
1400	cnt00	Ca2+/EGTA/H2O	-0.4013	-0.3975	-0.0038	0.401272	0.397578	0.003694
1401	cnt00	Ca2+/EGTA/H2O	-0.4013	-0.3975	-0.0038	0.401272	0.397578	0.003694
1402	cnt00	Ca2+/EGTA/H2O	-0.4013	-0.3975	-0.0037	0.401272	0.397578	0.003694
1403	cnt00	Ca2+/EGTA/H2O	-0.4013	-0.3975	-0.0037	0.401272	0.397578	0.003694
1404	cnt00	Ca2+/EGTA/H2O	-0.4013	-0.3976	-0.0037	0.401272	0.397578	0.003694
1405	cnt00	Ca2+/EGTA/H2O	-0.4013	-0.3976	-0.0037	0.401272	0.397578	0.003694
1406	cnt00	Ca2+/EGTA/H2O	-0.4013	-0.3976	-0.0037	0.401272	0.397578	0.003694
1407	cnt00	Ca2+/EGTA/H2O	-0.4013	-0.3976	-0.0037	0.401272	0.397578	0.003694
1408	cnt00	H2O	-0.4080	-0.4056	-0.0024	0.407955	0.404891	0.003064
1409	cnt00	H2O	-0.4080	-0.4056	-0.0024	0.407955	0.404891	0.003064
1410	cnt00	H2O	-0.4080	-0.4056	-0.0024	0.407955	0.404891	0.003064
1411	cnt00	H2O	-0.4080	-0.4056	-0.0024	0.407955	0.404891	0.003064
1412	cnt00	H2O	-0.4080	-0.4056	-0.0023	0.407955	0.404891	0.003064
1413	cnt00	H2O	-0.4080	-0.4056	-0.0023	0.407955	0.404891	0.003064
1414	cnt00	H2O	-0.4080	-0.4056	-0.0023	0.407955	0.404891	0.003064
1415	cnt00	H2O	-0.4080	-0.4055	-0.0024	0.407955	0.404891	0.003064
1416	cnt00	H2O	-0.4080	-0.4055	-0.0025	0.407955	0.404891	0.003064
1417	cnt00	H2O	-0.4080	-0.4055	-0.0025	0.407955	0.404891	0.003064
1418	cnt00	H2O	-0.4080	-0.4055	-0.0025	0.407955	0.404891	0.003064
1419	cnt00	H2O	-0.4080	-0.4055	-0.0025	0.407955	0.404891	0.003064
1420	cnt00	H2O	-0.4080	-0.4055	-0.0024	0.407955	0.404891	0.003064
1421	cnt00	H2O	-0.4080	-0.4055	-0.0024	0.407955	0.404891	0.003064
1422	cnt00	H2O	-0.4080	-0.4055	-0.0024	0.407955	0.404891	0.003064
1423	cnt00	H2O	-0.4080	-0.4056	-0.0024	0.407955	0.404891	0.003064
1424	cnt00	H2O	-0.4080	-0.4056	-0.0024	0.407955	0.404891	0.003064
1425	cnt00	H2O	-0.4080	-0.4056	-0.0024	0.407955	0.404891	0.003064
1426	cnt00	H2O	-0.4080	-0.4056	-0.0024	0.407955	0.404891	0.003064
1427	cnt00	H2O	-0.4080	-0.4056	-0.0023	0.407955	0.404891	0.003064
1428	cnt00	H2O	-0.4080	-0.4056	-0.0023	0.407955	0.404891	0.003064
1429	cnt00	Ca2+/H2O	-0.4397	-0.4430	0.0033	0.439737	0.439017	0.000720
1430	cnt00	Ca2+/H2O	-0.4397	-0.4430	0.0033	0.439737	0.439017	0.000720
1431	cnt00	Ca2+/H2O	-0.4397	-0.4430	0.0033	0.439737	0.439017	0.000720
1432	cnt00	Ca2+/H2O	-0.4397	-0.4431	0.0033	0.439737	0.439017	0.000720
1433	cnt00	Ca2+/H2O	-0.4397	-0.4431	0.0033	0.439737	0.439017	0.000720
1434	cnt00	Ca2+/H2O	-0.4397	-0.4431	0.0034	0.439737	0.439017	0.000720
1435	cnt00	Ca2+/H2O	-0.4397	-0.4431	0.0034	0.439737	0.439017	0.000720
1436	cnt00	Ca2+/H2O	-0.4397	-0.4430	0.0032	0.439737	0.439017	0.000720
1437	cnt00	Ca2+/H2O	-0.4397	-0.4429	0.0032	0.439737	0.439017	0.000720

1438	cnt00	Ca2+/H2O	-0.4397	-0.4429	0.0032	0.439737	0.439017	0.000720
1439	cnt00	Ca2+/H2O	-0.4397	-0.4429	0.0032	0.439737	0.439017	0.000720
1440	cnt00	Ca2+/H2O	-0.4397	-0.4429	0.0032	0.439737	0.439017	0.000720
1441	cnt00	Ca2+/H2O	-0.4397	-0.4430	0.0032	0.439737	0.439017	0.000720
1442	cnt00	Ca2+/H2O	-0.4397	-0.4430	0.0032	0.439737	0.439017	0.000720
1443	cnt00	Ca2+/H2O	-0.4397	-0.4430	0.0033	0.439737	0.439017	0.000720
1444	cnt00	Ca2+/H2O	-0.4397	-0.4430	0.0033	0.439737	0.439017	0.000720
1445	cnt00	Ca2+/H2O	-0.4397	-0.4430	0.0033	0.439737	0.439017	0.000720
1446	cnt00	Ca2+/H2O	-0.4397	-0.4430	0.0033	0.439737	0.439017	0.000720
1447	cnt00	Ca2+/H2O	-0.4397	-0.4431	0.0033	0.439737	0.439017	0.000720
1448	cnt00	Ca2+/H2O	-0.4397	-0.4431	0.0033	0.439737	0.439017	0.000720
1449	cnt00	Ca2+/H2O	-0.4397	-0.4431	0.0033	0.439737	0.439017	0.000720
1450	cnt00	Ca2+/KCN/H2O	-0.4221	-0.4229	0.0009	0.422060	0.420735	0.001324
1451	cnt00	Ca2+/KCN/H2O	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324
1452	cnt00	Ca2+/KCN/H2O	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324
1453	cnt00	Ca2+/KCN/H2O	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324
1454	cnt00	Ca2+/KCN/H2O	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324
1455	cnt00	Ca2+/KCN/H2O	-0.4221	-0.4230	0.0010	0.422060	0.420735	0.001324
1456	cnt00	Ca2+/KCN/H2O	-0.4221	-0.4230	0.0010	0.422060	0.420735	0.001324
1457	cnt00	Ca2+/KCN/H2O	-0.4221	-0.4229	0.0008	0.422060	0.420735	0.001324
1458	cnt00	Ca2+/KCN/H2O	-0.4221	-0.4228	0.0008	0.422060	0.420735	0.001324
1459	cnt00	Ca2+/KCN/H2O	-0.4221	-0.4229	0.0008	0.422060	0.420735	0.001324
1460	cnt00	Ca2+/KCN/H2O	-0.4221	-0.4229	0.0008	0.422060	0.420735	0.001324
1461	cnt00	Ca2+/KCN/H2O	-0.4221	-0.4229	0.0008	0.422060	0.420735	0.001324
1462	cnt00	Ca2+/KCN/H2O	-0.4221	-0.4229	0.0008	0.422060	0.420735	0.001324
1463	cnt00	Ca2+/KCN/H2O	-0.4221	-0.4229	0.0009	0.422060	0.420735	0.001324
1464	cnt00	Ca2+/KCN/H2O	-0.4221	-0.4229	0.0009	0.422060	0.420735	0.001324
1465	cnt00	Ca2+/KCN/H2O	-0.4221	-0.4229	0.0009	0.422060	0.420735	0.001324
1466	cnt00	Ca2+/KCN/H2O	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324
1467	cnt00	Ca2+/KCN/H2O	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324
1468	cnt00	Ca2+/KCN/H2O	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324
1469	cnt00	Ca2+/KCN/H2O	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324
1470	cnt00	Ca2+/KCN/H2O	-0.4221	-0.4230	0.0010	0.422060	0.420735	0.001324
1471	cnt08	Ca2+/DMSO	-0.4522	-0.4548	0.0027	0.452181	0.443120	0.009062
1472	cnt08	Ca2+/DMSO	-0.4522	-0.4549	0.0027	0.452181	0.443120	0.009062
1473	cnt08	Ca2+/DMSO	-0.4522	-0.4549	0.0027	0.452181	0.443120	0.009062
1474	cnt08	Ca2+/DMSO	-0.4522	-0.4549	0.0027	0.452181	0.443120	0.009062
1475	cnt08	Ca2+/DMSO	-0.4522	-0.4549	0.0027	0.452181	0.443120	0.009062
1476	cnt08	Ca2+/DMSO	-0.4522	-0.4549	0.0027	0.452181	0.443120	0.009062</

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1630	cnt00	H2O	-0.4080	-0.4055	-0.0024	0.407955	0.404891	0.003064
1631	cnt00	H2O	-0.4080	-0.4055	-0.0024	0.407955	0.404891	0.003064
1632	cnt00	H2O	-0.4080	-0.4055	-0.0024	0.407955	0.404891	0.003064
1633	cnt00	H2O	-0.4080	-0.4056	-0.0024	0.407955	0.404891	0.003064
1634	cnt00	H2O	-0.4080	-0.4056	-0.0024	0.407955	0.404891	0.003064
1635	cnt00	H2O	-0.4080	-0.4056	-0.0024	0.407955	0.404891	0.003064
1636	cnt00	H2O	-0.4080	-0.4056	-0.0024	0.407955	0.404891	0.003064
1637	cnt00	H2O	-0.4080	-0.4056	-0.0023	0.407955	0.404891	0.003064
1638	cnt00	H2O	-0.4080	-0.4056	-0.0023	0.407955	0.404891	0.003064
1639	cnt00	Ca2+/H2O	-0.4397	-0.4430	0.0033	0.439737	0.439017	0.000720
1640	cnt00	Ca2+/H2O	-0.4397	-0.4430	0.0033	0.439737	0.439017	0.000720
1641	cnt00	Ca2+/H2O	-0.4397	-0.4430	0.0033	0.439737	0.439017	0.000720
1642	cnt00	Ca2+/H2O	-0.4397	-0.4431	0.0033	0.439737	0.439017	0.000720
1643	cnt00	Ca2+/H2O	-0.4397	-0.4431	0.0033	0.439737	0.439017	0.000720
1644	cnt00	Ca2+/H2O	-0.4397	-0.4431	0.0034	0.439737	0.439017	0.000720
1645	cnt00	Ca2+/H2O	-0.4397	-0.4431	0.0034	0.439737	0.439017	0.000720
1646	cnt00	Ca2+/H2O	-0.4397	-0.4430	0.0032	0.439737	0.439017	0.000720
1647	cnt00	Ca2+/H2O	-0.4397	-0.4429	0.0032	0.439737	0.439017	0.000720
1648	cnt00	Ca2+/H2O	-0.4397	-0.4429	0.0032	0.439737	0.439017	0.000720
1649	cnt00	Ca2+/H2O	-0.4397	-0.4429	0.0032	0.439737	0.439017	0.000720
1650	cnt00	Ca2+/H2O	-0.4397	-0.4429	0.0032	0.439737	0.439017	0.000720
1651	cnt00	Ca2+/H2O	-0.4397	-0.4430	0.0032	0.439737	0.439017	0.000720
1652	cnt00	Ca2+/H2O	-0.4397	-0.4430	0.0032	0.439737	0.439017	0.000720
1653	cnt00	Ca2+/H2O	-0.4397	-0.4430	0.0033	0.439737	0.439017	0.000720
1654	cnt00	Ca2+/H2O	-0.4397	-0.4430	0.0033	0.439737	0.439017	0.000720
1655	cnt00	Ca2+/H2O	-0.4397	-0.4430	0.0033	0.439737	0.439017	0.000720
1656	cnt00	Ca2+/H2O	-0.4397	-0.4430	0.0033	0.439737	0.439017	0.000720
1657	cnt00	Ca2+/H2O	-0.4397	-0.4431	0.0033	0.439737	0.439017	0.000720
1658	cnt00	Ca2+/H2O	-0.4397	-0.4431	0.0033	0.439737	0.439017	0.000720
1659	cnt00	Ca2+/H2O	-0.4397	-0.4431	0.0033	0.439737	0.439017	0.000720
1660	cnt00	Ca2+/KCN/H2O	-0.4221	-0.4229	0.0009	0.422060	0.420735	0.001324
1661	cnt00	Ca2+/KCN/H2O	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324
1662	cnt00	Ca2+/KCN/H2O	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324
1663	cnt00	Ca2+/KCN/H2O	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324
1664	cnt00	Ca2+/KCN/H2O	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324
1665	cnt00	Ca2+/KCN/H2O	-0.4221	-0.4230	0.0010	0.422060	0.420735	0.001324
1666	cnt00	Ca2+/KCN/H2O	-0.4221	-0.4230	0.0010	0.422060	0.420735	0.001324
1667	cnt00	Ca2+/KCN/H2O	-0.4221	-0.4229	0.0008	0.422060	0.420735	0.001324
1668	cnt00	Ca2+/KCN/H2O	-0.4221	-0.4228	0.0008	0.422060	0.420735	0.001324
1669	cnt00	Ca2+/KCN/H2O	-0.4221	-0.4229	0.0008	0.422060	0.420735	0.001324
1670	cnt00	Ca2+/KCN/H2O	-0.4221	-0.4229	0.0008	0.422060	0.420735	0.001324
1671	cnt00	Ca2+/KCN/H2O	-0.4221	-0.4229	0.0008	0.422060	0.420735	0.001324
1672	cnt00	Ca2+/KCN/H2O	-0.4221	-0.4229	0.0008	0.422060	0.420735	0.001324
1673	cnt00	Ca2+/KCN/H2O	-0.4221	-0.4229	0.0009	0.422060	0.420735	0.001324
1674	cnt00	Ca2+/KCN/H2O	-0.4221	-0.4229	0.0009	0.422060	0.420735	0.001324
1675	cnt00	Ca2+/KCN/H2O	-0.4221	-0.4229	0.0009	0.422060	0.420735	0.001324
1676	cnt00	Ca2+/KCN/H2O	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324
1677	cnt00	Ca2+/KCN/H2O	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324

[illegible]

[illegible]

1774	cnt00	Ca2+/CsA/H2O	-0.4095	-0.4081	-0.0014	0.409543	0.407329	0.002214
1775	cnt00	Ca2+/CsA/H2O	-0.4095	-0.4082	-0.0014	0.409543	0.407329	0.002214
1776	cnt00	Ca2+/CsA/H2O	-0.4095	-0.4082	-0.0014	0.409543	0.407329	0.002214
1777	cnt00	Ca2+/CsA/H2O	-0.4095	-0.4082	-0.0014	0.409543	0.407329	0.002214
1778	cnt00	Ca2+/CsA/H2O	-0.4095	-0.4082	-0.0013	0.409543	0.407329	0.002214
1779	cnt00	Ca2+/CsA/H2O	-0.4095	-0.4082	-0.0013	0.409543	0.407329	0.002214
1780	cnt00	Ca2+/CsA/H2O	-0.4095	-0.4082	-0.0013	0.409543	0.407329	0.002214
1781	cnt00	Ca2+/CsA/H2O	-0.4095	-0.4082	-0.0013	0.409543	0.407329	0.002214
1782	cnt00	Ca2+/CsA/H2O	-0.4095	-0.4083	-0.0013	0.409543	0.407329	0.002214
1783	cnt00	Ca2+/CsA/H2O	-0.4095	-0.4083	-0.0013	0.409543	0.407329	0.002214
1784	cnt00	Ca2+/CsA/H2O	-0.4095	-0.4083	-0.0013	0.409543	0.407329	0.002214
1785	cnt00	Ca2+/CsA/H2O	-0.4095	-0.4083	-0.0012	0.409543	0.407329	0.002214
1786	cnt00	Ca2+/H2O	-0.4397	-0.4430	0.0033	0.439737	0.439017	0.000720
1787	cnt00	Ca2+/H2O	-0.4397	-0.4430	0.0033	0.439737	0.439017	0.000720
1788	cnt00	Ca2+/H2O	-0.4397	-0.4430	0.0033	0.439737	0.439017	0.000720
1789	cnt00	Ca2+/H2O	-0.4397	-0.4431	0.0033	0.439737	0.439017	0.000720
1790	cnt00	Ca2+/H2O	-0.4397	-0.4431	0.0033	0.439737	0.439017	0.000720
1791	cnt00	Ca2+/H2O	-0.4397	-0.4431	0.0034	0.439737	0.439017	0.000720
1792	cnt00	Ca2+/H2O	-0.4397	-0.4431	0.0034	0.439737	0.439017	0.000720
1793	cnt00	Ca2+/H2O	-0.4397	-0.4430	0.0032	0.439737	0.439017	0.000720
1794	cnt00	Ca2+/H2O	-0.4397	-0.4429	0.0032	0.439737	0.439017	0.000720
1795	cnt00	Ca2+/H2O	-0.4397	-0.4429	0.0032	0.439737	0.439017	0.000720
1796	cnt00	Ca2+/H2O	-0.4397	-0.4429	0.0032	0.439737	0.439017	0.000720
1797	cnt00	Ca2+/H2O	-0.4397	-0.4429	0.0032	0.439737	0.439017	0.000720
1798	cnt00	Ca2+/H2O	-0.4397	-0.4430	0.0032	0.439737	0.439017	0.000720
1799	cnt00	Ca2+/H2O	-0.4397	-0.4430	0.0032	0.439737	0.439017	0.000720
1800	cnt00	Ca2+/H2O	-0.4397	-0.4430	0.0033	0.439737	0.439017	0.000720
1801	cnt00	Ca2+/H2O	-0.4397	-0.4430	0.0033	0.439737	0.439017	0.000720
1802	cnt00	Ca2+/H2O	-0.4397	-0.4430	0.0033	0.439737	0.439017	0.000720
1803	cnt00	Ca2+/H2O	-0.4397	-0.4430	0.0033	0.439737	0.439017	0.000720
1804	cnt00	Ca2+/H2O	-0.4397	-0.4431	0.0033	0.439737	0.439017	0.000720
1805	cnt00	Ca2+/H2O	-0.4397	-0.4431	0.0033	0.439737	0.439017	0.000720
1806	cnt00	Ca2+/H2O	-0.4397	-0.4431	0.0033	0.439737	0.439017	0.000720
1807	cnt00	Ca2+/EGTA/H2O	-0.4013	-0.3975	-0.0037	0.401272	0.397578	0.003694
1808	cnt00	Ca2+/EGTA/H2O	-0.4013	-0.3975	-0.0037	0.401272	0.397578	0.003694
1809	cnt00	Ca2+/EGTA/H2O	-0.4013	-0.3976	-0.0037	0.401272	0.397578	0.003694
1810	cnt00	Ca2+/EGTA/H2O	-0.4013	-0.3976	-0.0037	0.401272	0.397578	0.003694
1811	cnt00	Ca2+/EGTA/H2O	-0.4013	-0.3976	-0.0037	0.401272	0.397578	0.003694
1812	cnt00	Ca2+/EGTA/H2O	-0.4013	-0.3976	-0.0037	0.401272	0.397578	0.003694

1822	cnt00	Ca2+/EGTA/H2O	-0.4013	-0.3975	-0.0037	0.401272	0.397578	0.003694
1823	cnt00	Ca2+/EGTA/H2O	-0.4013	-0.3975	-0.0037	0.401272	0.397578	0.003694
1824	cnt00	Ca2+/EGTA/H2O	-0.4013	-0.3976	-0.0037	0.401272	0.397578	0.003694
1825	cnt00	Ca2+/EGTA/H2O	-0.4013	-0.3976	-0.0037	0.401272	0.397578	0.003694
1826	cnt00	Ca2+/EGTA/H2O	-0.4013	-0.3976	-0.0037	0.401272	0.397578	0.003694
1827	cnt00	Ca2+/EGTA/H2O	-0.4013	-0.3976	-0.0037	0.401272	0.397578	0.003694
1828	cnt00	H2O	-0.4080	-0.4056	-0.0024	0.407955	0.404891	0.003064
1829	cnt00	H2O	-0.4080	-0.4056	-0.0024	0.407955	0.404891	0.003064
1830	cnt00	H2O	-0.4080	-0.4056	-0.0024	0.407955	0.404891	0.003064
1831	cnt00	H2O	-0.4080	-0.4056	-0.0024	0.407955	0.404891	0.003064
1832	cnt00	H2O	-0.4080	-0.4056	-0.0023	0.407955	0.404891	0.003064
1833	cnt00	H2O	-0.4080	-0.4056	-0.0023	0.407955	0.404891	0.003064
1834	cnt00	H2O	-0.4080	-0.4056	-0.0023	0.407955	0.404891	0.003064
1835	cnt00	H2O	-0.4080	-0.4055	-0.0024	0.407955	0.404891	0.003064
1836	cnt00	H2O	-0.4080	-0.4055	-0.0025	0.407955	0.404891	0.003064
1837	cnt00	H2O	-0.4080	-0.4055	-0.0025	0.407955	0.404891	0.003064
1838	cnt00	H2O	-0.4080	-0.4055	-0.0025	0.407955	0.404891	0.003064
1839	cnt00	H2O	-0.4080	-0.4055	-0.0025	0.407955	0.404891	0.003064
1840	cnt00	H2O	-0.4080	-0.4055	-0.0024	0.407955	0.404891	0.003064
1841	cnt00	H2O	-0.4080	-0.4055	-0.0024	0.407955	0.404891	0.003064
1842	cnt00	H2O	-0.4080	-0.4055	-0.0024	0.407955	0.404891	0.003064
1843	cnt00	H2O	-0.4080	-0.4056	-0.0024	0.407955	0.404891	0.003064
1844	cnt00	H2O	-0.4080	-0.4056	-0.0024	0.407955	0.404891	0.003064
1845	cnt00	H2O	-0.4080	-0.4056	-0.0024	0.407955	0.404891	0.003064
1846	cnt00	H2O	-0.4080	-0.4056	-0.0024	0.407955	0.404891	0.003064
1847	cnt00	H2O	-0.4080	-0.4056	-0.0023	0.407955	0.404891	0.003064
1848	cnt00	H2O	-0.4080	-0.4056	-0.0023	0.407955	0.404891	0.003064
1849	cnt00	Ca2+/H2O	-0.4397	-0.4430	0.0033	0.439737	0.439017	0.000720
1850	cnt00	Ca2+/H2O	-0.4397	-0.4430	0.0033	0.439737	0.439017	0.000720
1851	cnt00	Ca2+/H2O	-0.4397	-0.4430	0.0033	0.439737	0.439017	0.000720
1852	cnt00	Ca2+/H2O	-0.4397	-0.4431	0.0033	0.439737	0.439017	0.000720
1853	cnt00	Ca2+/H2O	-0.4397	-0.4431	0.0033	0.439737	0.439017	0.000720
1854	cnt00	Ca2+/H2O	-0.4397	-0.4431	0.0034	0.439737	0.439017	0.000720
1855	cnt00	Ca2+/H2O	-0.4397	-0.4431	0.0034	0.439737	0.439017	0.000720
1856	cnt00	Ca2+/H2O	-0.4397	-0.4430	0.0032	0.439737	0.439017	0.000720
1857	cnt00	Ca2+/H2O	-0.4397	-0.4429	0.0032	0.439737	0.439017	0.000720
1858	cnt00	Ca2+/H2O	-0.4397	-0.4429	0.0032	0.439737	0.439017	0.000720
1859	cnt00	Ca2+/H2O	-0.4397	-0.4429	0.0032	0.439737	0.439017	0.000720
1860	cnt00	Ca2+/H2O	-0.4397	-0.4429	0.0032	0.439737	0.439017	0.000720
1861	cnt00	Ca2+/H2O	-0.4397	-0.4430	0.0032	0.439737	0.439017	0.000720
1862	cnt00	Ca2+/H2O	-0.4397	-0.4430	0.0032	0.439737	0.439017	0.000720
1863	cnt00	Ca2+/H2O	-0.4397	-0.4430	0.0033	0.439737	0.439017	0.000720
1864	cnt00	Ca2+/H2O	-0.4397	-0.4430	0.0033	0.439737	0.439017	0.000720
1865	cnt00	Ca2+/H2O	-0.4397	-0.4430	0.0033	0.439737	0.439017	0.000720
1866	cnt00	Ca2+/H2O	-0.4397	-0.4430	0.0033	0.439737	0.439017	0.000720
1867	cnt00	Ca2+/H2O	-0.4397	-0.4431	0.0033	0.439737	0.439017	0.000720
1868	cnt00	Ca2+/H2O	-0.4397	-0.4431	0.0033	0.439737	0.439017	0.000720
1869	cnt00	Ca2+/H2O	-0.4397	-0.4431	0.0033	0.439737	0.439017	0.000720

1870	cnt00	Ca2+/KCN/H2O	-0.4221	-0.4229	0.0009	0.422060	0.420735	0.001324
1871	cnt00	Ca2+/KCN/H2O	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324
1872	cnt00	Ca2+/KCN/H2O	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324
1873	cnt00	Ca2+/KCN/H2O	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324
1874	cnt00	Ca2+/KCN/H2O	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324
1875	cnt00	Ca2+/KCN/H2O	-0.4221	-0.4230	0.0010	0.422060	0.420735	0.001324
1876	cnt00	Ca2+/KCN/H2O	-0.4221	-0.4230	0.0010	0.422060	0.420735	0.001324
1877	cnt00	Ca2+/KCN/H2O	-0.4221	-0.4229	0.0008	0.422060	0.420735	0.001324
1878	cnt00	Ca2+/KCN/H2O	-0.4221	-0.4228	0.0008	0.422060	0.420735	0.001324
1879	cnt00	Ca2+/KCN/H2O	-0.4221	-0.4229	0.0008	0.422060	0.420735	0.001324
1880	cnt00	Ca2+/KCN/H2O	-0.4221	-0.4229	0.0008	0.422060	0.420735	0.001324
1881	cnt00	Ca2+/KCN/H2O	-0.4221	-0.4229	0.0008	0.422060	0.420735	0.001324
1882	cnt00	Ca2+/KCN/H2O	-0.4221	-0.4229	0.0008	0.422060	0.420735	0.001324
1883	cnt00	Ca2+/KCN/H2O	-0.4221	-0.4229	0.0009	0.422060	0.420735	0.001324
1884	cnt00	Ca2+/KCN/H2O	-0.4221	-0.4229	0.0009	0.422060	0.420735	0.001324
1885	cnt00	Ca2+/KCN/H2O	-0.4221	-0.4229	0.0009	0.422060	0.420735	0.001324
1886	cnt00	Ca2+/KCN/H2O	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324
1887	cnt00	Ca2+/KCN/H2O	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324
1888	cnt00	Ca2+/KCN/H2O	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324
1889	cnt00	Ca2+/KCN/H2O	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324
1890	cnt00	Ca2+/KCN/H2O	-0.4221	-0.4230	0.0010	0.422060	0.420735	0.001324
1891	cnt01	Fe2+/DMSO	-0.4760	-0.4782	0.0022	0.476029	0.454919	0.021110
1892	cnt01	Fe2+/DMSO	-0.4760	-0.4782	0.0022	0.476029	0.454919	0.021110
1893	cnt01	Fe2+/DMSO	-0.4760	-0.4782	0.0022	0.476029	0.454919	0.021110
1894	cnt01	Fe2+/DMSO	-0.4760	-0.4782	0.0022	0.476029	0.454919	0.021110
1895	cnt01	Fe2+/DMSO	-0.4760	-0.4782	0.0022	0.476029	0.454919	0.021110
1896	cnt01	Fe2+/DMSO	-0.4760	-0.4783	0.0022	0.476029	0.454919	0.021110
1897	cnt01	Fe2+/DMSO	-0.4760	-0.4783	0.0022	0.476029	0.454919	0.021110
1898	cnt01	Fe2+/DMSO	-0.4760	-0.4780	0.0020	0.476029	0.455029	0.021001
1899	cnt01	Fe2+/DMSO	-0.4760	-0.4780	0.0020	0.476029	0.455029	0.021001
1900	cnt01	Fe2+/DMSO	-0.4760	-0.4780	0.0020	0.476029	0.455029	0.021001
1901	cnt01	Fe2+/DMSO	-0.4760	-0.4780	0.0020	0.476029	0.455029	0.021001
1902	cnt01	Fe2+/DMSO	-0.4760	-0.4780	0.0020	0.476029	0.455029	0.021001
1903	cnt01	Fe2+/DMSO	-0.4760	-0.4781	0.0020	0.476029	0.455029	0.021001
1904	cnt01	Fe2+/DMSO	-0.4760	-0.4781	0.0020	0.476029	0.455029	0.021001
1905	cnt01	Fe2+/DMSO	-0.4760	-0.4772	0.0012	0.476029	0.455203	0.020826
1906	cnt01	Fe2+/DMSO	-0.4760	-0.4772	0.0012	0.476029	0.455203	0.020826
1907	cnt01	Fe2+/DMSO	-0.4760	-0.4773	0.0012	0.476029	0.455203	0.020826
1908	cnt01	Fe2+/DMSO	-0.4760	-0.4773	0.0012	0.476029	0.455203	0.020826</

1918	cnt01	Fe2+/DMSO	-0.4760	-0.4765	0.0005	0.476029	0.455284	0.020745
1919	cnt01	Fe2+/DMSO	-0.4760	-0.4766	0.0005	0.476029	0.455284	0.020745
1920	cnt00	Fe2+/H2O	-0.4230	-0.4230	0.0000	0.423008	0.420735	0.002273
1921	cnt00	Fe2+/H2O	-0.4230	-0.4230	0.0000	0.423008	0.420735	0.002273
1922	cnt00	Fe2+/H2O	-0.4230	-0.4230	0.0000	0.423008	0.420735	0.002273
1923	cnt00	Fe2+/H2O	-0.4230	-0.4230	0.0000	0.423008	0.420735	0.002273
1924	cnt00	Fe2+/H2O	-0.4230	-0.4230	0.0000	0.423008	0.420735	0.002273
1925	cnt00	Fe2+/H2O	-0.4230	-0.4230	0.0000	0.423008	0.420735	0.002273
1926	cnt00	Fe2+/H2O	-0.4230	-0.4231	0.0001	0.423008	0.420735	0.002273
1927	cnt00	Fe2+/H2O	-0.4230	-0.4230	0.0000	0.423008	0.420735	0.002273
1928	cnt00	Fe2+/H2O	-0.4230	-0.4230	0.0000	0.423008	0.420735	0.002273
1929	cnt00	Fe2+/H2O	-0.4230	-0.4230	0.0000	0.423008	0.420735	0.002273
1930	cnt00	Fe2+/H2O	-0.4230	-0.4230	0.0000	0.423008	0.420735	0.002273
1931	cnt00	Fe2+/H2O	-0.4230	-0.4230	0.0000	0.423008	0.420735	0.002273
1932	cnt00	Fe2+/H2O	-0.4230	-0.4230	0.0000	0.423008	0.420735	0.002273
1933	cnt00	Fe2+/H2O	-0.4230	-0.4231	0.0001	0.423008	0.420735	0.002273
1934	cnt00	Fe2+/H2O	-0.4230	-0.4229	-0.0001	0.423008	0.420735	0.002273
1935	cnt00	Fe2+/H2O	-0.4230	-0.4229	-0.0001	0.423008	0.420735	0.002273
1936	cnt00	Fe2+/H2O	-0.4230	-0.4229	-0.0001	0.423008	0.420735	0.002273
1937	cnt00	Fe2+/H2O	-0.4230	-0.4229	-0.0001	0.423008	0.420735	0.002273
1938	cnt00	Fe2+/H2O	-0.4230	-0.4229	-0.0001	0.423008	0.420735	0.002273
1939	cnt00	Fe2+/H2O	-0.4230	-0.4229	-0.0001	0.423008	0.420735	0.002273
1940	cnt00	Fe2+/H2O	-0.4230	-0.4229	-0.0001	0.423008	0.420735	0.002273
1941	cnt00	Fe2+/H2O	-0.4230	-0.4230	-0.0001	0.423008	0.420735	0.002273
1942	cnt00	Fe2+/H2O	-0.4230	-0.4230	0.0000	0.423008	0.420735	0.002273
1943	cnt00	Fe2+/H2O	-0.4230	-0.4230	0.0000	0.423008	0.420735	0.002273
1944	cnt00	Fe2+/H2O	-0.4230	-0.4230	0.0000	0.423008	0.420735	0.002273
1945	cnt00	Fe2+/H2O	-0.4230	-0.4230	0.0000	0.423008	0.420735	0.002273
1946	cnt00	Fe2+/H2O	-0.4230	-0.4230	0.0000	0.423008	0.420735	0.002273
1947	cnt00	Fe2+/H2O	-0.4230	-0.4230	0.0000	0.423008	0.420735	0.002273
1948	cnt00	Fe2+/KCN/H2O	-0.4221	-0.4229	0.0009	0.422060	0.420735	0.001324
1949	cnt00	Fe2+/KCN/H2O	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324
1950	cnt00	Fe2+/KCN/H2O	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324
1951	cnt00	Fe2+/KCN/H2O	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324
1952	cnt00	Fe2+/KCN/H2O	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324
1953	cnt00	Fe2+/KCN/H2O	-0.4221	-0.4230	0.0010	0.422060	0.420735	0.001324
1954	cnt00	Fe2+/KCN/H2O	-0.4221	-0.4230	0.0010	0.422060	0.420735	0.001324
1955	cnt00	Fe2+/KCN/H2O	-0.4221	-0.4229	0.0008	0.422060	0.420735	0.001324
1956	cnt00	Fe2+/KCN/H2O	-0.4221	-0.4228	0.0008	0.422060	0.420735	0.001324
1957	cnt00	Fe2+/KCN/H2O	-0.4221	-0.4229	0.0008	0.422060	0.420735	0.001324
1958	cnt00	Fe2+/KCN/H2O	-0.4221	-0.4229	0.0008	0.422060	0.420735	0.001324
1959	cnt00	Fe2+/KCN/H2O	-0.4221	-0.4229	0.0008	0.422060	0.420735	0.001324
1960	cnt00	Fe2+/KCN/H2O	-0.4221	-0.4229	0.0008	0.422060	0.420735	0.001324
1961	cnt00	Fe2+/KCN/H2O	-0.4221	-0.4229	0.0009	0.422060	0.420735	0.001324
1962	cnt00	Fe2+/KCN/H2O	-0.4221	-0.4229	0.0009	0.422060	0.420735	0.001324
1963	cnt00	Fe2+/KCN/H2O	-0.4221	-0.4229	0.0009	0.422060	0.420735	0.001324
1964	cnt00	Fe2+/KCN/H2O	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324
1965	cnt00	Fe2+/KCN/H2O	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324

1966	cnt00	Fe2+/KCN/H2O	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324
1967	cnt00	Fe2+/KCN/H2O	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324
1968	cnt00	Fe2+/KCN/H2O	-0.4221	-0.4230	0.0010	0.422060	0.420735	0.001324
1969	cnt01	Fe2+/VitC/H2O	-0.4916	-0.4925	0.0010	0.491566	0.469298	0.022269
1970	cnt01	Fe2+/VitC/H2O	-0.4916	-0.4925	0.0010	0.491566	0.469298	0.022269
1971	cnt01	Fe2+/VitC/H2O	-0.4916	-0.4925	0.0010	0.491566	0.469298	0.022269
1972	cnt01	Fe2+/VitC/H2O	-0.4916	-0.4926	0.0010	0.491566	0.469298	0.022269
1973	cnt01	Fe2+/VitC/H2O	-0.4916	-0.4926	0.0010	0.491566	0.469298	0.022269
1974	cnt01	Fe2+/VitC/H2O	-0.4916	-0.4926	0.0010	0.491566	0.469298	0.022269
1975	cnt01	Fe2+/VitC/H2O	-0.4916	-0.4926	0.0010	0.491566	0.469298	0.022269
1976	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4029	-0.0026	0.405450	0.402453	0.002996
1977	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4029	-0.0026	0.405450	0.402453	0.002996
1978	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4029	-0.0025	0.405450	0.402453	0.002996
1979	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4029	-0.0025	0.405450	0.402453	0.002996
1980	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4029	-0.0025	0.405450	0.402453	0.002996
1981	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4030	-0.0025	0.405450	0.402453	0.002996
1982	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4030	-0.0025	0.405450	0.402453	0.002996
1983	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4028	-0.0026	0.405450	0.402453	0.002996
1984	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4028	-0.0027	0.405450	0.402453	0.002996
1985	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4028	-0.0027	0.405450	0.402453	0.002996
1986	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4028	-0.0026	0.405450	0.402453	0.002996
1987	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4028	-0.0026	0.405450	0.402453	0.002996
1988	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4028	-0.0026	0.405450	0.402453	0.002996
1989	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4028	-0.0026	0.405450	0.402453	0.002996
1990	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4029	-0.0026	0.405450	0.402453	0.002996
1991	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4029	-0.0026	0.405450	0.402453	0.002996
1992	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4029	-0.0026	0.405450	0.402453	0.002996
1993	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4029	-0.0025	0.405450	0.402453	0.002996
1994	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4029	-0.0025	0.405450	0.402453	0.002996
1995	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4029	-0.0025	0.405450	0.402453	0.002996
1996	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4030	-0.0025	0.405450	0.402453	0.002996
1997	cnt02	Fe2+/DMSO	-0.4209	-0.4196	-0.0013	0.420887	0.401441	0.019446
1998	cnt02	Fe2+/DMSO	-0.4209	-0.4196	-0.0013	0.420887	0.401441	0.019446
1999	cnt02	Fe2+/DMSO	-0.4209	-0.4196	-0.0012	0.420887	0.401441	0.019446
2000	cnt02	Fe2+/DMSO	-0.4209	-0.4197	-0.0012	0.420887	0.401441	0.019446
2001	cnt02	Fe2+/DMSO	-0.4209	-0.4197	-0.0012	0.420887	0.401441	0.019446
2002	cnt02	Fe2+/DMSO	-0.4209	-0.4197	-0.0012	0.420887	0.401441	0.019446
2003	cnt02	Fe2+/DMSO	-0.4209	-0.4197	-0.0012	0.420887	0.401441	0.019446
2004	cnt02	Fe2+/DMSO	-0.4209	-0.4194	-0.0015	0.420887	0.401565	0.019322
2005	cnt02	Fe2+/DMSO	-0.4209	-0.4194	-0.0014	0.420887	0.401565	0.019322
2006	cnt02	Fe2+/DMSO	-0.4209	-0.4195	-0.0014	0.420887	0.401565	0.019322
2007	cnt02	Fe2+/DMSO	-0.4209	-0.4195	-0.0014	0.420887	0.401565	0.019322
2008	cnt02	Fe2+/DMSO	-0.4209	-0.4195	-0.0014	0.420887	0.401565	0.019322
2009	cnt02	Fe2+/DMSO	-0.4209	-0.4195	-0.0014	0.420887	0.401565	0.019322
2010	cnt02	Fe2+/DMSO	-0.4209	-0.4195	-0.0014	0.420887	0.401565	0.019322
2011	cnt02	Fe2+/DMSO	-0.4209	-0.4187	-0.0022	0.420887	0.401762	0.019125
2012	cnt02	Fe2+/DMSO	-0.4209	-0.4187	-0.0022	0.420887	0.401762	0.019125
2013	cnt02	Fe2+/DMSO	-0.4209	-0.4187	-0.0022	0.420887	0.401762	0.019125

2014	cnt02	Fe2+/DMSO	-0.4209	-0.4187	-0.0022	0.420887	0.401762	0.019125
2015	cnt02	Fe2+/DMSO	-0.4209	-0.4187	-0.0022	0.420887	0.401762	0.019125
2016	cnt02	Fe2+/DMSO	-0.4209	-0.4187	-0.0022	0.420887	0.401762	0.019125
2017	cnt02	Fe2+/DMSO	-0.4209	-0.4188	-0.0021	0.420887	0.401762	0.019125
2018	cnt02	Fe2+/DMSO	-0.4209	-0.4186	-0.0023	0.420887	0.401762	0.019125
2019	cnt02	Fe2+/DMSO	-0.4209	-0.4179	-0.0030	0.420887	0.401855	0.019032
2020	cnt02	Fe2+/DMSO	-0.4209	-0.4179	-0.0030	0.420887	0.401855	0.019032
2021	cnt02	Fe2+/DMSO	-0.4209	-0.4179	-0.0030	0.420887	0.401855	0.019032
2022	cnt02	Fe2+/DMSO	-0.4209	-0.4179	-0.0029	0.420887	0.401855	0.019032
2023	cnt02	Fe2+/DMSO	-0.4209	-0.4180	-0.0029	0.420887	0.401855	0.019032
2024	cnt02	Fe2+/DMSO	-0.4209	-0.4180	-0.0029	0.420887	0.401855	0.019032
2025	cnt02	Fe2+/DMSO	-0.4209	-0.4180	-0.0029	0.420887	0.401855	0.019032
2026	cnt00	Fe2+/H2O	-0.4230	-0.4230	0.0000	0.423008	0.420735	0.002273
2027	cnt00	Fe2+/H2O	-0.4230	-0.4230	0.0000	0.423008	0.420735	0.002273
2028	cnt00	Fe2+/H2O	-0.4230	-0.4230	0.0000	0.423008	0.420735	0.002273
2029	cnt00	Fe2+/H2O	-0.4230	-0.4230	0.0000	0.423008	0.420735	0.002273
2030	cnt00	Fe2+/H2O	-0.4230	-0.4230	0.0000	0.423008	0.420735	0.002273
2031	cnt00	Fe2+/H2O	-0.4230	-0.4230	0.0000	0.423008	0.420735	0.002273
2032	cnt00	Fe2+/H2O	-0.4230	-0.4231	0.0001	0.423008	0.420735	0.002273
2033	cnt00	Fe2+/H2O	-0.4230	-0.4230	0.0000	0.423008	0.420735	0.002273
2034	cnt00	Fe2+/H2O	-0.4230	-0.4230	0.0000	0.423008	0.420735	0.002273
2035	cnt00	Fe2+/H2O	-0.4230	-0.4230	0.0000	0.423008	0.420735	0.002273
2036	cnt00	Fe2+/H2O	-0.4230	-0.4230	0.0000	0.423008	0.420735	0.002273
2037	cnt00	Fe2+/H2O	-0.4230	-0.4231	0.0001	0.423008	0.420735	0.002273
2038	cnt00	Fe2+/H2O	-0.4230	-0.4229	-0.0001	0.423008	0.420735	0.002273
2039	cnt00	Fe2+/H2O	-0.4230	-0.4229	-0.0001	0.423008	0.420735	0.002273
2040	cnt00	Fe2+/H2O	-0.4230	-0.4229	-0.0001	0.423008	0.420735	0.002273
2041	cnt00	Fe2+/H2O	-0.4230	-0.4229	-0.0001	0.423008	0.420735	0.002273
2042	cnt00	Fe2+/H2O	-0.4230	-0.4229	-0.0001	0.423008	0.420735	0.002273
2043	cnt00	Fe2+/H2O	-0.4230	-0.4230	-0.0001	0.423008	0.420735	0.002273
2044	cnt00	Fe2+/H2O	-0.4230	-0.4230	0.0000	0.423008	0.420735	0.002273
2045	cnt00	Fe2+/H2O	-0.4230	-0.4230	0.0000	0.423008	0.420735	0.002273
2046	cnt00	Fe2+/H2O	-0.4230	-0.4230	0.0000	0.423008	0.420735	0.002273
2047	cnt00	Fe2+/H2O	-0.4230	-0.4230	0.0000	0.423008	0.420735	0.002273
2048	cnt00	Fe2+/KCN/H2O	-0.4221	-0.4229	0.0009	0.422060	0.420735	0.001324
2049	cnt00	Fe2+/KCN/H2O	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324
2050	cnt00	Fe2+/KCN/H2O	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324
2051	cnt00	Fe2+/KCN/H2O	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324
2052	cnt00	Fe2+/KCN/H2O	-0.4221	-0.4230	0.0010	0.422060	0.420735	0.001324
2053	cnt00	Fe2+/KCN/H2O	-0.4221	-0.4229	0.0008	0.422060	0.420735	0.001324
2054	cnt00	Fe2+/KCN/H2O	-0.4221	-0.4228	0.0008	0.422060	0.420735	0.001324
2055	cnt00	Fe2+/KCN/H2O	-0.4221	-0.4229	0.0008	0.422060	0.420735	0.001324
2056	cnt00	Fe2+/KCN/H2O	-0.4221	-0.4229	0.0008	0.422060	0.420735	0.001324
2057	cnt00	Fe2+/KCN/H2O	-0.4221	-0.4229	0.0009	0.422060	0.420735	0.001324
2058	cnt00	Fe2+/KCN/H2O	-0.4221	-0.4229	0.0009	0.422060	0.420735	0.001324
2059	cnt00	Fe2+/KCN/H2O	-0.4221	-0.4229	0.0009	0.422060	0.420735	0.001324
2060	cnt00	Fe2+/KCN/H2O	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324
2061	cnt00	Fe2+/KCN/H2O	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324

2062	cnt00	Fe2+/KCN/H2O	-0.4221	-0.4230	0.0010	0.422060	0.420735	0.001324
2063	cnt02	Fe2+/VitC/DMSO	-0.4590	-0.4594	0.0004	0.458956	0.438057	0.020899
2064	cnt02	Fe2+/VitC/DMSO	-0.4590	-0.4594	0.0004	0.458956	0.438057	0.020899
2065	cnt02	Fe2+/VitC/DMSO	-0.4590	-0.4594	0.0004	0.458956	0.438057	0.020899
2066	cnt02	Fe2+/VitC/DMSO	-0.4590	-0.4594	0.0005	0.458956	0.438057	0.020899
2067	cnt02	Fe2+/VitC/DMSO	-0.4590	-0.4594	0.0005	0.458956	0.438057	0.020899
2068	cnt02	Fe2+/VitC/DMSO	-0.4590	-0.4594	0.0005	0.458956	0.438057	0.020899
2069	cnt02	Fe2+/VitC/DMSO	-0.4590	-0.4595	0.0005	0.458956	0.438057	0.020899
2070	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4029	-0.0026	0.405450	0.402453	0.002996
2071	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4029	-0.0026	0.405450	0.402453	0.002996
2072	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4029	-0.0025	0.405450	0.402453	0.002996
2073	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4029	-0.0025	0.405450	0.402453	0.002996
2074	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4030	-0.0025	0.405450	0.402453	0.002996
2075	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4028	-0.0026	0.405450	0.402453	0.002996
2076	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4028	-0.0027	0.405450	0.402453	0.002996
2077	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4028	-0.0027	0.405450	0.402453	0.002996
2078	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4028	-0.0026	0.405450	0.402453	0.002996
2079	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4028	-0.0026	0.405450	0.402453	0.002996
2080	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4029	-0.0026	0.405450	0.402453	0.002996
2081	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4029	-0.0026	0.405450	0.402453	0.002996
2082	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4029	-0.0025	0.405450	0.402453	0.002996
2083	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4029	-0.0025	0.405450	0.402453	0.002996
2084	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4030	-0.0025	0.405450	0.402453	0.002996
2085	cnt03	Fe2+/DMSO	-0.4340	-0.4344	0.0004	0.433964	0.415167	0.018797
2086	cnt03	Fe2+/DMSO	-0.4340	-0.4344	0.0004	0.433964	0.415167	0.018797
2087	cnt03	Fe2+/DMSO	-0.4340	-0.4344	0.0004	0.433964	0.415167	0.018797
2088	cnt03	Fe2+/DMSO	-0.4340	-0.4344	0.0005	0.433964	0.415167	0.018797
2089	cnt03	Fe2+/DMSO	-0.4340	-0.4344	0.0005	0.433964	0.415167	0.018797
2090	cnt03	Fe2+/DMSO	-0.4340	-0.4344	0.0005	0.433964	0.415167	0.018797
2091	cnt03	Fe2+/DMSO	-0.4340	-0.4345	0.0005	0.433964	0.415167	0.018797
2092	cnt03	Fe2+/DMSO	-0.4340	-0.4342	0.0002	0.433964	0.415287	0.018677
2093	cnt03	Fe2+/DMSO	-0.4340	-0.4342	0.0002	0.433964	0.415287	0.018677
2094	cnt03	Fe2+/DMSO	-0.4340	-0.4342	0.0002	0.433964	0.415287	0.018677
2095	cnt03	Fe2+/DMSO	-0.4340	-0.4342	0.0003	0.433964	0.415287	0.018677
2096	cnt03	Fe2+/DMSO	-0.4340	-0.4342	0.0003	0.433964	0.415287	0.018677
2097	cnt03	Fe2+/DMSO	-0.4340	-0.4343	0.0003	0.433964	0.415287	0.018677
2098	cnt03	Fe2+/DMSO	-0.4340	-0.4343	0.0003	0.433964	0.415287	0.018677
2099	cnt03	Fe2+/DMSO	-0.4340	-0.4334	-0.0005	0.433964	0.415479	0.018485
2100	cnt03	Fe2+/DMSO	-0.4340	-0.4334	-0.0005	0.433964	0.415479	0.018485
2101	cnt03	Fe2+/DMSO	-0.4340	-0.4334	-0.0005	0.433964	0.415479	0.018485
2102	cnt03	Fe2+/DMSO	-0.4340	-0.4335	-0.0005	0.433964	0.415479	0.018485
2103	cnt03	Fe2+/DMSO	-0.4340	-0.4335	-0.0005	0.433964	0.415479	0.018485
2104	cnt03	Fe2+/DMSO	-0.4340	-0.4335	-0.0005	0.433964	0.415479	0.018485
2105	cnt03	Fe2+/DMSO	-0.4340	-0.4335	-0.0005	0.433964	0.415479	0.018485
2106	cnt03	Fe2+/DMSO	-0.4340	-0.4334	-0.0006	0.433964	0.415479	0.018485
2107	cnt03	Fe2+/DMSO	-0.4340	-0.4327	-0.0013	0.433964	0.415569	0.018395
2108	cnt03	Fe2+/DMSO	-0.4340	-0.4327	-0.0013	0.433964	0.415569	0.018395
2109	cnt03	Fe2+/DMSO	-0.4340	-0.4327	-0.0013	0.433964	0.415569	0.018395

2110	cnt03	Fe2+/DMSO	-0.4340	-0.4327	-0.0013	0.433964	0.415569	0.018395
2111	cnt03	Fe2+/DMSO	-0.4340	-0.4327	-0.0012	0.433964	0.415569	0.018395
2112	cnt03	Fe2+/DMSO	-0.4340	-0.4327	-0.0012	0.433964	0.415569	0.018395
2113	cnt03	Fe2+/DMSO	-0.4340	-0.4327	-0.0012	0.433964	0.415569	0.018395
2114	cnt00	Fe2+/H2O	-0.4230	-0.4230	0.0000	0.423008	0.420735	0.002273
2115	cnt00	Fe2+/H2O	-0.4230	-0.4230	0.0000	0.423008	0.420735	0.002273
2116	cnt00	Fe2+/H2O	-0.4230	-0.4230	0.0000	0.423008	0.420735	0.002273
2117	cnt00	Fe2+/H2O	-0.4230	-0.4230	0.0000	0.423008	0.420735	0.002273
2118	cnt00	Fe2+/H2O	-0.4230	-0.4230	0.0000	0.423008	0.420735	0.002273
2119	cnt00	Fe2+/H2O	-0.4230	-0.4230	0.0000	0.423008	0.420735	0.002273
2120	cnt00	Fe2+/H2O	-0.4230	-0.4231	0.0001	0.423008	0.420735	0.002273
2121	cnt00	Fe2+/H2O	-0.4230	-0.4230	0.0000	0.423008	0.420735	0.002273
2122	cnt00	Fe2+/H2O	-0.4230	-0.4230	0.0000	0.423008	0.420735	0.002273
2123	cnt00	Fe2+/H2O	-0.4230	-0.4230	0.0000	0.423008	0.420735	0.002273
2124	cnt00	Fe2+/H2O	-0.4230	-0.4230	0.0000	0.423008	0.420735	0.002273
2125	cnt00	Fe2+/H2O	-0.4230	-0.4231	0.0001	0.423008	0.420735	0.002273
2126	cnt00	Fe2+/H2O	-0.4230	-0.4229	-0.0001	0.423008	0.420735	0.002273
2127	cnt00	Fe2+/H2O	-0.4230	-0.4229	-0.0001	0.423008	0.420735	0.002273
2128	cnt00	Fe2+/H2O	-0.4230	-0.4229	-0.0001	0.423008	0.420735	0.002273
2129	cnt00	Fe2+/H2O	-0.4230	-0.4229	-0.0001	0.423008	0.420735	0.002273
2130	cnt00	Fe2+/H2O	-0.4230	-0.4229	-0.0001	0.423008	0.420735	0.002273
2131	cnt00	Fe2+/H2O	-0.4230	-0.4230	-0.0001	0.423008	0.420735	0.002273
2132	cnt00	Fe2+/H2O	-0.4230	-0.4230	0.0000	0.423008	0.420735	0.002273
2133	cnt00	Fe2+/H2O	-0.4230	-0.4230	0.0000	0.423008	0.420735	0.002273
2134	cnt00	Fe2+/H2O	-0.4230	-0.4230	0.0000	0.423008	0.420735	0.002273
2135	cnt00	Fe2+/H2O	-0.4230	-0.4230	0.0000	0.423008	0.420735	0.002273
2136	cnt00	Fe2+/KCN/H2O	-0.4221	-0.4229	0.0009	0.422060	0.420735	0.001324
2137	cnt00	Fe2+/KCN/H2O	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324
2138	cnt00	Fe2+/KCN/H2O	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324
2139	cnt00	Fe2+/KCN/H2O	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324
2140	cnt00	Fe2+/KCN/H2O	-0.4221	-0.4230	0.0010	0.422060	0.420735	0.001324
2141	cnt00	Fe2+/KCN/H2O	-0.4221	-0.4229	0.0008	0.422060	0.420735	0.001324
2142	cnt00	Fe2+/KCN/H2O	-0.4221	-0.4228	0.0008	0.422060	0.420735	0.001324
2143	cnt00	Fe2+/KCN/H2O	-0.4221	-0.4229	0.0008	0.422060	0.420735	0.001324
2144	cnt00	Fe2+/KCN/H2O	-0.4221	-0.4229	0.0008	0.422060	0.420735	0.001324
2145	cnt00	Fe2+/KCN/H2O	-0.4221	-0.4229	0.0009	0.422060	0.420735	0.001324
2146	cnt00	Fe2+/KCN/H2O	-0.4221	-0.4229	0.0009	0.422060	0.420735	0.001324
2147	cnt00	Fe2+/KCN/H2O	-0.4221	-0.4229	0.0009	0.422060	0.420735	0.001324
2148	cnt00	Fe2+/KCN/H2O	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324
2149	cnt00	Fe2+/KCN/H2O	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324
2150	cnt00	Fe2+/KCN/H2O	-0.4221	-0.4230	0.0010	0.422060	0.420735	0.001324
2151	cnt03	Fe2+/VitC/DMSO	-0.4743	-0.4768	0.0025	0.474338	0.454107	0.020232
2152	cnt03	Fe2+/VitC/DMSO	-0.4743	-0.4768	0.0025	0.474338	0.454107	0.020232
2153	cnt03	Fe2+/VitC/DMSO	-0.4743	-0.4768	0.0025	0.474338	0.454107	0.020232
2154	cnt03	Fe2+/VitC/DMSO	-0.4743	-0.4768	0.0025	0.474338	0.454107	0.020232
2155	cnt03	Fe2+/VitC/DMSO	-0.4743	-0.4769	0.0025	0.474338	0.454107	0.020232
2156	cnt03	Fe2+/VitC/DMSO	-0.4743	-0.4769	0.0025	0.474338	0.454107	0.020232
2157	cnt03	Fe2+/VitC/DMSO	-0.4743	-0.4769	0.0025	0.474338	0.454107	0.020232

2158	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4029	-0.0026	0.405450	0.402453	0.002996
2159	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4029	-0.0026	0.405450	0.402453	0.002996
2160	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4029	-0.0025	0.405450	0.402453	0.002996
2161	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4029	-0.0025	0.405450	0.402453	0.002996
2162	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4030	-0.0025	0.405450	0.402453	0.002996
2163	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4028	-0.0026	0.405450	0.402453	0.002996
2164	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4028	-0.0027	0.405450	0.402453	0.002996
2165	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4028	-0.0027	0.405450	0.402453	0.002996
2166	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4028	-0.0026	0.405450	0.402453	0.002996
2167	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4028	-0.0026	0.405450	0.402453	0.002996
2168	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4029	-0.0026	0.405450	0.402453	0.002996
2169	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4029	-0.0026	0.405450	0.402453	0.002996
2170	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4029	-0.0026	0.405450	0.402453	0.002996
2171	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4029	-0.0025	0.405450	0.402453	0.002996
2172	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4030	-0.0025	0.405450	0.402453	0.002996
2173	cnt04	Fe2+/DMSO	-0.4340	-0.4357	0.0018	0.433964	0.442951	-0.008988
2174	cnt04	Fe2+/DMSO	-0.4340	-0.4357	0.0018	0.433964	0.442951	-0.008988
2175	cnt04	Fe2+/DMSO	-0.4340	-0.4358	0.0018	0.433964	0.442951	-0.008988
2176	cnt04	Fe2+/DMSO	-0.4340	-0.4358	0.0018	0.433964	0.442951	-0.008988
2177	cnt04	Fe2+/DMSO	-0.4340	-0.4358	0.0018	0.433964	0.442951	-0.008988
2178	cnt04	Fe2+/DMSO	-0.4340	-0.4358	0.0018	0.433964	0.442951	-0.008988
2179	cnt04	Fe2+/DMSO	-0.4340	-0.4358	0.0018	0.433964	0.442951	-0.008988
2180	cnt04	Fe2+/DMSO	-0.4340	-0.4355	0.0016	0.433964	0.443072	-0.009108
2181	cnt04	Fe2+/DMSO	-0.4340	-0.4355	0.0016	0.433964	0.443072	-0.009108
2182	cnt04	Fe2+/DMSO	-0.4340	-0.4356	0.0016	0.433964	0.443072	-0.009108
2183	cnt04	Fe2+/DMSO	-0.4340	-0.4356	0.0016	0.433964	0.443072	-0.009108
2184	cnt04	Fe2+/DMSO	-0.4340	-0.4356	0.0016	0.433964	0.443072	-0.009108
2185	cnt04	Fe2+/DMSO	-0.4340	-0.4356	0.0016	0.433964	0.443072	-0.009108
2186	cnt04	Fe2+/DMSO	-0.4340	-0.4356	0.0017	0.433964	0.443072	-0.009108
2187	cnt04	Fe2+/DMSO	-0.4340	-0.4348	0.0008	0.433964	0.443264	-0.009300
2188	cnt04	Fe2+/DMSO	-0.4340	-0.4348	0.0008	0.433964	0.443264	-0.009300
2189	cnt04	Fe2+/DMSO	-0.4340	-0.4348	0.0008	0.433964	0.443264	-0.009300
2190	cnt04	Fe2+/DMSO	-0.4340	-0.4348	0.0008	0.433964	0.443264	-0.009300
2191	cnt04	Fe2+/DMSO	-0.4340	-0.4348	0.0009	0.433964	0.443264	-0.009300
2192	cnt04	Fe2+/DMSO	-0.4340	-0.4348	0.0009	0.433964	0.443264	-0.009300
2193	cnt04	Fe2+/DMSO	-0.4340	-0.4349	0.0009	0.433964	0.443264	-0.009300
2194	cnt04	Fe2+/DMSO	-0.4340	-0.4347	0.0008	0.433964	0.443264	-0.009300
2195	cnt04	Fe2+/DMSO	-0.4340	-0.4340	0.0000	0.433964	0.443353	-0.009390
2196	cnt04	Fe2+/DMSO	-0.4340	-0.4340	0.0001	0.433964	0.443353	-0.009390
2197	cnt04	Fe2+/DMSO	-0.4340	-0.4340	0.0001	0.433964	0.443353	-0.009390
2198	cnt04	Fe2+/DMSO	-0.4340	-0.4340	0.0001	0.433964	0.443353	-0.009390
2199	cnt04	Fe2+/DMSO	-0.4340	-0.4341	0.0001	0.433964	0.443353	-0.009390
2200	cnt04	Fe2+/DMSO	-0.4340	-0.4341	0.0001	0.433964	0.443353	-0.009390
2201	cnt04	Fe2+/DMSO	-0.4340	-0.4341	0.0001	0.433964	0.443353	-0.009390
2202	cnt00	Fe2+/H2O	-0.4230	-0.4230	0.0000	0.423008	0.420735	0.002273
2203	cnt00	Fe2+/H2O	-0.4230	-0.4230	0.0000	0.423008	0.420735	0.002273
2204	cnt00	Fe2+/H2O	-0.4230	-0.4230	0.0000	0.423008	0.420735	0.002273
2205	cnt00	Fe2+/H2O	-0.4230	-0.4230	0.0000	0.423008	0.420735	0.002273

[illegible]

2254	cnt04	Fe2+/VitC/DMSO	-0.4743	-0.4782	0.0039	0.474338	0.481891	-0.007553
2255	cnt04	Fe2+/VitC/DMSO	-0.4743	-0.4782	0.0039	0.474338	0.481891	-0.007553
2256	cnt04	Fe2+/VitC/DMSO	-0.4743	-0.4782	0.0039	0.474338	0.481891	-0.007553
2257	cnt04	Fe2+/VitC/DMSO	-0.4743	-0.4782	0.0039	0.474338	0.481891	-0.007553
2258	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4029	-0.0026	0.405450	0.402453	0.002996
2259	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4029	-0.0026	0.405450	0.402453	0.002996
2260	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4029	-0.0025	0.405450	0.402453	0.002996
2261	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4029	-0.0025	0.405450	0.402453	0.002996
2262	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4029	-0.0025	0.405450	0.402453	0.002996
2263	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4030	-0.0025	0.405450	0.402453	0.002996
2264	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4030	-0.0025	0.405450	0.402453	0.002996
2265	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4028	-0.0026	0.405450	0.402453	0.002996
2266	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4028	-0.0027	0.405450	0.402453	0.002996
2267	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4028	-0.0027	0.405450	0.402453	0.002996
2268	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4028	-0.0026	0.405450	0.402453	0.002996
2269	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4028	-0.0026	0.405450	0.402453	0.002996
2270	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4028	-0.0026	0.405450	0.402453	0.002996
2271	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4028	-0.0026	0.405450	0.402453	0.002996
2272	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4029	-0.0026	0.405450	0.402453	0.002996
2273	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4029	-0.0026	0.405450	0.402453	0.002996
2274	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4029	-0.0026	0.405450	0.402453	0.002996
2275	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4029	-0.0025	0.405450	0.402453	0.002996
2276	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4029	-0.0025	0.405450	0.402453	0.002996
2277	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4029	-0.0025	0.405450	0.402453	0.002996
2278	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4030	-0.0025	0.405450	0.402453	0.002996
2279	cnt05	Fe2+/DMSO	-0.4340	-0.4357	0.0018	0.433964	0.442951	-0.008988
2280	cnt05	Fe2+/DMSO	-0.4340	-0.4357	0.0018	0.433964	0.442951	-0.008988
2281	cnt05	Fe2+/DMSO	-0.4340	-0.4358	0.0018	0.433964	0.442951	-0.008988
2282	cnt05	Fe2+/DMSO	-0.4340	-0.4358	0.0018	0.433964	0.442951	-0.008988
2283	cnt05	Fe2+/DMSO	-0.4340	-0.4358	0.0018	0.433964	0.442951	-0.008988
2284	cnt05	Fe2+/DMSO	-0.4340	-0.4358	0.0018	0.433964	0.442951	-0.008988
2285	cnt05	Fe2+/DMSO	-0.4340	-0.4358	0.0018	0.433964	0.442951	-0.008988
2286	cnt05	Fe2+/DMSO	-0.4340	-0.4355	0.0016	0.433964	0.443072	-0.009108
2287	cnt05	Fe2+/DMSO	-0.4340	-0.4355	0.0016	0.433964	0.443072	-0.009108
2288	cnt05	Fe2+/DMSO	-0.4340	-0.4356	0.0016	0.433964	0.443072	-0.009108
2289	cnt05	Fe2+/DMSO	-0.4340	-0.4356	0.0016	0.433964	0.443072	-0.009108
2290	cnt05	Fe2+/DMSO	-0.4340	-0.4356	0.0016	0.433964	0.443072	-0.009108
2291	cnt05	Fe2+/DMSO	-0.4340	-0.4356	0.0016	0.433964	0.443072	-0.009108
2292	cnt05	Fe2+/DMSO	-0.4340	-0.4356	0.0017	0.433964	0.443072	-0

2302	cnt05	Fe2+/DMSO	-0.4340	-0.4340	0.0001	0.433964	0.443353	-0.009390
2303	cnt05	Fe2+/DMSO	-0.4340	-0.4340	0.0001	0.433964	0.443353	-0.009390
2304	cnt05	Fe2+/DMSO	-0.4340	-0.4340	0.0001	0.433964	0.443353	-0.009390
2305	cnt05	Fe2+/DMSO	-0.4340	-0.4341	0.0001	0.433964	0.443353	-0.009390
2306	cnt05	Fe2+/DMSO	-0.4340	-0.4341	0.0001	0.433964	0.443353	-0.009390
2307	cnt05	Fe2+/DMSO	-0.4340	-0.4341	0.0001	0.433964	0.443353	-0.009390
2308	cnt00	Fe2+/DMSO	-0.4340	-0.4359	0.0019	0.433964	0.424589	0.009375
2309	cnt00	Fe2+/DMSO	-0.4340	-0.4359	0.0020	0.433964	0.424589	0.009375
2310	cnt00	Fe2+/DMSO	-0.4340	-0.4359	0.0020	0.433964	0.424589	0.009375
2311	cnt00	Fe2+/DMSO	-0.4340	-0.4360	0.0020	0.433964	0.424589	0.009375
2312	cnt00	Fe2+/DMSO	-0.4340	-0.4360	0.0020	0.433964	0.424589	0.009375
2313	cnt00	Fe2+/DMSO	-0.4340	-0.4360	0.0020	0.433964	0.424589	0.009375
2314	cnt00	Fe2+/DMSO	-0.4340	-0.4360	0.0020	0.433964	0.424589	0.009375
2315	cnt00	Fe2+/H2O	-0.4230	-0.4230	0.0000	0.423008	0.420735	0.002273
2316	cnt00	Fe2+/H2O	-0.4230	-0.4230	0.0000	0.423008	0.420735	0.002273
2317	cnt00	Fe2+/H2O	-0.4230	-0.4230	0.0000	0.423008	0.420735	0.002273
2318	cnt00	Fe2+/H2O	-0.4230	-0.4230	0.0000	0.423008	0.420735	0.002273
2319	cnt00	Fe2+/H2O	-0.4230	-0.4230	0.0000	0.423008	0.420735	0.002273
2320	cnt00	Fe2+/H2O	-0.4230	-0.4230	0.0000	0.423008	0.420735	0.002273
2321	cnt00	Fe2+/H2O	-0.4230	-0.4231	0.0001	0.423008	0.420735	0.002273
2322	cnt00	Fe2+/H2O	-0.4230	-0.4229	-0.0001	0.423008	0.420735	0.002273
2323	cnt00	Fe2+/H2O	-0.4230	-0.4229	-0.0001	0.423008	0.420735	0.002273
2324	cnt00	Fe2+/H2O	-0.4230	-0.4229	-0.0001	0.423008	0.420735	0.002273
2325	cnt00	Fe2+/H2O	-0.4230	-0.4229	-0.0001	0.423008	0.420735	0.002273
2326	cnt00	Fe2+/H2O	-0.4230	-0.4229	-0.0001	0.423008	0.420735	0.002273
2327	cnt00	Fe2+/H2O	-0.4230	-0.4229	-0.0001	0.423008	0.420735	0.002273
2328	cnt00	Fe2+/H2O	-0.4230	-0.4229	-0.0001	0.423008	0.420735	0.002273
2329	cnt00	Fe2+/H2O	-0.4230	-0.4230	-0.0001	0.423008	0.420735	0.002273
2330	cnt00	Fe2+/H2O	-0.4230	-0.4230	0.0000	0.423008	0.420735	0.002273
2331	cnt00	Fe2+/H2O	-0.4230	-0.4230	0.0000	0.423008	0.420735	0.002273
2332	cnt00	Fe2+/H2O	-0.4230	-0.4230	0.0000	0.423008	0.420735	0.002273
2333	cnt00	Fe2+/H2O	-0.4230	-0.4230	0.0000	0.423008	0.420735	0.002273
2334	cnt00	Fe2+/H2O	-0.4230	-0.4230	0.0000	0.423008	0.420735	0.002273
2335	cnt00	Fe2+/H2O	-0.4230	-0.4230	0.0000	0.423008	0.420735	0.002273
2336	cnt00	Fe2+/KCN/H2O	-0.4221	-0.4229	0.0009	0.422060	0.420735	0.001324
2337	cnt00	Fe2+/KCN/H2O	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324
2338	cnt00	Fe2+/KCN/H2O	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324
2339	cnt00	Fe2+/KCN/H2O	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324
2340	cnt00	Fe2+/KCN/H2O	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324
2341	cnt00	Fe2+/KCN/H2O	-0.4221	-0.4230	0.0010	0.422060	0.420735	0.001324
2342	cnt00	Fe2+/KCN/H2O	-0.4221	-0.4230	0.0010	0.422060	0.420735	0.001324
2343	cnt00	Fe2+/KCN/H2O	-0.4221	-0.4229	0.0008	0.422060	0.420735	0.001324
2344	cnt00	Fe2+/KCN/H2O	-0.4221	-0.4228	0.0008	0.422060	0.420735	0.001324
2345	cnt00	Fe2+/KCN/H2O	-0.4221	-0.4229	0.0008	0.422060	0.420735	0.001324
2346	cnt00	Fe2+/KCN/H2O	-0.4221	-0.4229	0.0008	0.422060	0.420735	0.001324
2347	cnt00	Fe2+/KCN/H2O	-0.4221	-0.4229	0.0008	0.422060	0.420735	0.001324
2348	cnt00	Fe2+/KCN/H2O	-0.4221	-0.4229	0.0008	0.422060	0.420735	0.001324
2349	cnt00	Fe2+/KCN/H2O	-0.4221	-0.4229	0.0009	0.422060	0.420735	0.001324

2350	cnt00	Fe2+/KCN/H2O	-0.4221	-0.4229	0.0009	0.422060	0.420735	0.001324
2351	cnt00	Fe2+/KCN/H2O	-0.4221	-0.4229	0.0009	0.422060	0.420735	0.001324
2352	cnt00	Fe2+/KCN/H2O	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324
2353	cnt00	Fe2+/KCN/H2O	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324
2354	cnt00	Fe2+/KCN/H2O	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324
2355	cnt00	Fe2+/KCN/H2O	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324
2356	cnt00	Fe2+/KCN/H2O	-0.4221	-0.4230	0.0010	0.422060	0.420735	0.001324
2357	cnt05	Fe2+/VitC/DMSO	-0.4743	-0.4781	0.0038	0.474338	0.481891	-0.007553
2358	cnt05	Fe2+/VitC/DMSO	-0.4743	-0.4782	0.0038	0.474338	0.481891	-0.007553
2359	cnt05	Fe2+/VitC/DMSO	-0.4743	-0.4782	0.0038	0.474338	0.481891	-0.007553
2360	cnt05	Fe2+/VitC/DMSO	-0.4743	-0.4782	0.0039	0.474338	0.481891	-0.007553
2361	cnt05	Fe2+/VitC/DMSO	-0.4743	-0.4782	0.0039	0.474338	0.481891	-0.007553
2362	cnt05	Fe2+/VitC/DMSO	-0.4743	-0.4782	0.0039	0.474338	0.481891	-0.007553
2363	cnt05	Fe2+/VitC/DMSO	-0.4743	-0.4782	0.0039	0.474338	0.481891	-0.007553
2364	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4029	-0.0026	0.405450	0.402453	0.002996
2365	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4029	-0.0026	0.405450	0.402453	0.002996
2366	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4029	-0.0025	0.405450	0.402453	0.002996
2367	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4029	-0.0025	0.405450	0.402453	0.002996
2368	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4029	-0.0025	0.405450	0.402453	0.002996
2369	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4030	-0.0025	0.405450	0.402453	0.002996
2370	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4030	-0.0025	0.405450	0.402453	0.002996
2371	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4028	-0.0026	0.405450	0.402453	0.002996
2372	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4028	-0.0027	0.405450	0.402453	0.002996
2373	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4028	-0.0027	0.405450	0.402453	0.002996
2374	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4028	-0.0026	0.405450	0.402453	0.002996
2375	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4028	-0.0026	0.405450	0.402453	0.002996
2376	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4028	-0.0026	0.405450	0.402453	0.002996
2377	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4028	-0.0026	0.405450	0.402453	0.002996
2378	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4029	-0.0026	0.405450	0.402453	0.002996
2379	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4029	-0.0026	0.405450	0.402453	0.002996
2380	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4029	-0.0026	0.405450	0.402453	0.002996
2381	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4029	-0.0025	0.405450	0.402453	0.002996
2382	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4029	-0.0025	0.405450	0.402453	0.002996
2383	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4029	-0.0025	0.405450	0.402453	0.002996
2384	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4030	-0.0025	0.405450	0.402453	0.002996
2385	cnt06	Fe2+/DMSO	-0.4194	-0.4183	-0.0011	0.419390	0.427756	-0.008366
2386	cnt06	Fe2+/DMSO	-0.4194	-0.4183	-0.0010	0.419390	0.427756	-0.008366
2387	cnt06	Fe2+/DMSO	-0.4194	-0.4184	-0.0010	0.419390	0.427756	-0.008366
2388	cnt06	Fe2+/DMSO	-0.4194	-0.4184	-0.0010	0.419390	0.427756	-0.008366
2389	cnt06	Fe2+/DMSO	-0.4194	-0.4184	-0.0010	0.419390	0.427756	-0.008366
2390	cnt06	Fe2+/DMSO	-0.4194	-0.4184	-0.0010	0.419390	0.427756	-0.008366
2391	cnt06	Fe2+/DMSO	-0.4194	-0.4184	-0.0010	0.419390	0.427756	-0.008366
2392	cnt06	Fe2+/DMSO	-0.4194	-0.4181	-0.0012	0.419390	0.427880	-0.008491
2393	cnt06	Fe2+/DMSO	-0.4194	-0.4182	-0.0012	0.419390	0.427880	-0.008491
2394	cnt06	Fe2+/DMSO	-0.4194	-0.4182	-0.0012	0.419390	0.427880	-0.008491
2395	cnt06	Fe2+/DMSO	-0.4194	-0.4182	-0.0012	0.419390	0.427880	-0.008491
2396	cnt06	Fe2+/DMSO	-0.4194	-0.4182	-0.0012	0.419390	0.427880	-0.008491
2397	cnt06	Fe2+/DMSO	-0.4194	-0.4182	-0.0012	0.419390	0.427880	-0.008491

2398	cnt06	Fe2+/DMSO	-0.4194	-0.4182	-0.0012	0.419390	0.427880	-0.008491
2399	cnt06	Fe2+/DMSO	-0.4194	-0.4174	-0.0020	0.419390	0.428079	-0.008689
2400	cnt06	Fe2+/DMSO	-0.4194	-0.4174	-0.0020	0.419390	0.428079	-0.008689
2401	cnt06	Fe2+/DMSO	-0.4194	-0.4174	-0.0020	0.419390	0.428079	-0.008689
2402	cnt06	Fe2+/DMSO	-0.4194	-0.4174	-0.0020	0.419390	0.428079	-0.008689
2403	cnt06	Fe2+/DMSO	-0.4194	-0.4174	-0.0020	0.419390	0.428079	-0.008689
2404	cnt06	Fe2+/DMSO	-0.4194	-0.4175	-0.0019	0.419390	0.428079	-0.008689
2405	cnt06	Fe2+/DMSO	-0.4194	-0.4175	-0.0019	0.419390	0.428079	-0.008689
2406	cnt06	Fe2+/DMSO	-0.4194	-0.4173	-0.0021	0.419390	0.428079	-0.008689
2407	cnt06	Fe2+/DMSO	-0.4194	-0.4166	-0.0028	0.419390	0.428172	-0.008782
2408	cnt06	Fe2+/DMSO	-0.4194	-0.4166	-0.0028	0.419390	0.428172	-0.008782
2409	cnt06	Fe2+/DMSO	-0.4194	-0.4166	-0.0027	0.419390	0.428172	-0.008782
2410	cnt06	Fe2+/DMSO	-0.4194	-0.4167	-0.0027	0.419390	0.428172	-0.008782
2411	cnt06	Fe2+/DMSO	-0.4194	-0.4167	-0.0027	0.419390	0.428172	-0.008782
2412	cnt06	Fe2+/DMSO	-0.4194	-0.4167	-0.0027	0.419390	0.428172	-0.008782
2413	cnt06	Fe2+/DMSO	-0.4194	-0.4167	-0.0027	0.419390	0.428172	-0.008782
2414	cnt00	Fe2+/H2O	-0.4230	-0.4230	0.0000	0.423008	0.420735	0.002273
2415	cnt00	Fe2+/H2O	-0.4230	-0.4230	0.0000	0.423008	0.420735	0.002273
2416	cnt00	Fe2+/H2O	-0.4230	-0.4230	0.0000	0.423008	0.420735	0.002273
2417	cnt00	Fe2+/H2O	-0.4230	-0.4230	0.0000	0.423008	0.420735	0.002273
2418	cnt00	Fe2+/H2O	-0.4230	-0.4230	0.0000	0.423008	0.420735	0.002273
2419	cnt00	Fe2+/H2O	-0.4230	-0.4230	0.0000	0.423008	0.420735	0.002273
2420	cnt00	Fe2+/H2O	-0.4230	-0.4231	0.0001	0.423008	0.420735	0.002273
2421	cnt00	Fe2+/H2O	-0.4230	-0.4230	0.0000	0.423008	0.420735	0.002273
2422	cnt00	Fe2+/H2O	-0.4230	-0.4230	0.0000	0.423008	0.420735	0.002273
2423	cnt00	Fe2+/H2O	-0.4230	-0.4230	0.0000	0.423008	0.420735	0.002273
2424	cnt00	Fe2+/H2O	-0.4230	-0.4230	0.0000	0.423008	0.420735	0.002273
2425	cnt00	Fe2+/H2O	-0.4230	-0.4230	0.0000	0.423008	0.420735	0.002273
2426	cnt00	Fe2+/H2O	-0.4230	-0.4230	0.0000	0.423008	0.420735	0.002273
2427	cnt00	Fe2+/H2O	-0.4230	-0.4231	0.0001	0.423008	0.420735	0.002273
2428	cnt00	Fe2+/H2O	-0.4230	-0.4229	-0.0001	0.423008	0.420735	0.002273
2429	cnt00	Fe2+/H2O	-0.4230	-0.4229	-0.0001	0.423008	0.420735	0.002273
2430	cnt00	Fe2+/H2O	-0.4230	-0.4229	-0.0001	0.423008	0.420735	0.002273
2431	cnt00	Fe2+/H2O	-0.4230	-0.4229	-0.0001	0.423008	0.420735	0.002273
2432	cnt00	Fe2+/H2O	-0.4230	-0.4229	-0.0001	0.423008	0.420735	0.002273
2433	cnt00	Fe2+/H2O	-0.4230	-0.4229	-0.0001	0.423008	0.420735	0.002273
2434	cnt00	Fe2+/H2O	-0.4230	-0.4229	-0.0001	0.423008	0.420735	0.002273
2435	cnt00	Fe2+/H2O	-0.4230	-0.4230	-0.0001	0.423008	0.420735	0.002273
2436	cnt00	Fe2+/H2O	-0.4230	-0.4230	0.0000	0.423008	0.420735	0.002273
2437	cnt00	Fe2+/H2O	-0.4230	-0.4230	0.0000	0.423008	0.420735	0.002273
2438	cnt00	Fe2+/H2O	-0.4230	-0.4230	0.0000	0.423008	0.420735	0.002273
2439	cnt00	Fe2+/H2O	-0.4230	-0.4230	0.0000	0.423008	0.420735	0.002273
2440	cnt00	Fe2+/H2O	-0.4230	-0.4230	0.0000	0.423008	0.420735	0.002273
2441	cnt00	Fe2+/H2O	-0.4230	-0.4230	0.0000	0.423008	0.420735	0.002273
2442	cnt00	Fe2+/KCN/H2O	-0.4221	-0.4229	0.0009	0.422060	0.420735	0.001324
2443	cnt00	Fe2+/KCN/H2O	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324
2444	cnt00	Fe2+/KCN/H2O	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324
2445	cnt00	Fe2+/KCN/H2O	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324

2446	cnt00	Fe2+/KCN/H2O	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324
2447	cnt00	Fe2+/KCN/H2O	-0.4221	-0.4230	0.0010	0.422060	0.420735	0.001324
2448	cnt00	Fe2+/KCN/H2O	-0.4221	-0.4230	0.0010	0.422060	0.420735	0.001324
2449	cnt00	Fe2+/KCN/H2O	-0.4221	-0.4229	0.0008	0.422060	0.420735	0.001324
2450	cnt00	Fe2+/KCN/H2O	-0.4221	-0.4228	0.0008	0.422060	0.420735	0.001324
2451	cnt00	Fe2+/KCN/H2O	-0.4221	-0.4229	0.0008	0.422060	0.420735	0.001324
2452	cnt00	Fe2+/KCN/H2O	-0.4221	-0.4229	0.0008	0.422060	0.420735	0.001324
2453	cnt00	Fe2+/KCN/H2O	-0.4221	-0.4229	0.0008	0.422060	0.420735	0.001324
2454	cnt00	Fe2+/KCN/H2O	-0.4221	-0.4229	0.0008	0.422060	0.420735	0.001324
2455	cnt00	Fe2+/KCN/H2O	-0.4221	-0.4229	0.0009	0.422060	0.420735	0.001324
2456	cnt00	Fe2+/KCN/H2O	-0.4221	-0.4229	0.0009	0.422060	0.420735	0.001324
2457	cnt00	Fe2+/KCN/H2O	-0.4221	-0.4229	0.0009	0.422060	0.420735	0.001324
2458	cnt00	Fe2+/KCN/H2O	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324
2459	cnt00	Fe2+/KCN/H2O	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324
2460	cnt00	Fe2+/KCN/H2O	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324
2461	cnt00	Fe2+/KCN/H2O	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324
2462	cnt00	Fe2+/KCN/H2O	-0.4221	-0.4230	0.0010	0.422060	0.420735	0.001324
2463	cnt06	Fe2+/VitC/DMSO	-0.4713	-0.4741	0.0029	0.471267	0.478388	-0.007121
2464	cnt06	Fe2+/VitC/DMSO	-0.4713	-0.4742	0.0029	0.471267	0.478388	-0.007121
2465	cnt06	Fe2+/VitC/DMSO	-0.4713	-0.4742	0.0029	0.471267	0.478388	-0.007121
2466	cnt06	Fe2+/VitC/DMSO	-0.4713	-0.4742	0.0029	0.471267	0.478388	-0.007121
2467	cnt06	Fe2+/VitC/DMSO	-0.4713	-0.4742	0.0029	0.471267	0.478388	-0.007121
2468	cnt06	Fe2+/VitC/DMSO	-0.4713	-0.4742	0.0029	0.471267	0.478388	-0.007121
2469	cnt06	Fe2+/VitC/DMSO	-0.4713	-0.4742	0.0030	0.471267	0.478388	-0.007121
2470	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4029	-0.0026	0.405450	0.402453	0.002996
2471	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4029	-0.0026	0.405450	0.402453	0.002996
2472	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4029	-0.0025	0.405450	0.402453	0.002996
2473	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4029	-0.0025	0.405450	0.402453	0.002996
2474	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4029	-0.0025	0.405450	0.402453	0.002996
2475	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4030	-0.0025	0.405450	0.402453	0.002996
2476	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4030	-0.0025	0.405450	0.402453	0.002996
2477	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4028	-0.0026	0.405450	0.402453	0.002996
2478	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4028	-0.0027	0.405450	0.402453	0.002996
2479	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4028	-0.0027	0.405450	0.402453	0.002996
2480	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4028	-0.0026	0.405450	0.402453	0.002996
2481	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4028	-0.0026	0.405450	0.402453	0.002996
2482	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4028	-0.0026	0.405450	0.402453	0.002996
2483	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4028	-0.0026	0.405450	0.402453	0.002996
2484	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4029	-0.0026	0.405450	0.402453	0.002996
2485	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4029	-0.0026	0.405450	0.402453	0.002996
2486	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4029	-0.0026	0.405450	0.402453	0.002996
2487	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4029	-0.0025	0.405450	0.402453	0.002996
2488	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4029	-0.0025	0.405450	0.402453	0.002996
2489	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4029	-0.0025	0.405450	0.402453	0.002996
2490	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4030	-0.0025	0.405450	0.402453	0.002996
2491	cnt07	Fe2+/DMSO	-0.4194	-0.4183	-0.0011	0.419390	0.427756	-0.008366
2492	cnt07	Fe2+/DMSO	-0.4194	-0.4183	-0.0010	0.419390	0.427756	-0.008366
2493	cnt07	Fe2+/DMSO	-0.4194	-0.4184	-0.0010	0.419390	0.427756	-0.008366

2494	cnt07	Fe2+/DMSO	-0.4194	-0.4184	-0.0010	0.419390	0.427756	-0.008366
2495	cnt07	Fe2+/DMSO	-0.4194	-0.4184	-0.0010	0.419390	0.427756	-0.008366
2496	cnt07	Fe2+/DMSO	-0.4194	-0.4184	-0.0010	0.419390	0.427756	-0.008366
2497	cnt07	Fe2+/DMSO	-0.4194	-0.4184	-0.0010	0.419390	0.427756	-0.008366
2498	cnt07	Fe2+/DMSO	-0.4194	-0.4181	-0.0012	0.419390	0.427880	-0.008491
2499	cnt07	Fe2+/DMSO	-0.4194	-0.4182	-0.0012	0.419390	0.427880	-0.008491
2500	cnt07	Fe2+/DMSO	-0.4194	-0.4182	-0.0012	0.419390	0.427880	-0.008491
2501	cnt07	Fe2+/DMSO	-0.4194	-0.4182	-0.0012	0.419390	0.427880	-0.008491
2502	cnt07	Fe2+/DMSO	-0.4194	-0.4182	-0.0012	0.419390	0.427880	-0.008491
2503	cnt07	Fe2+/DMSO	-0.4194	-0.4182	-0.0012	0.419390	0.427880	-0.008491
2504	cnt07	Fe2+/DMSO	-0.4194	-0.4182	-0.0012	0.419390	0.427880	-0.008491
2505	cnt07	Fe2+/DMSO	-0.4194	-0.4174	-0.0020	0.419390	0.428079	-0.008689
2506	cnt07	Fe2+/DMSO	-0.4194	-0.4174	-0.0020	0.419390	0.428079	-0.008689
2507	cnt07	Fe2+/DMSO	-0.4194	-0.4174	-0.0020	0.419390	0.428079	-0.008689
2508	cnt07	Fe2+/DMSO	-0.4194	-0.4174	-0.0020	0.419390	0.428079	-0.008689
2509	cnt07	Fe2+/DMSO	-0.4194	-0.4174	-0.0020	0.419390	0.428079	-0.008689
2510	cnt07	Fe2+/DMSO	-0.4194	-0.4175	-0.0019	0.419390	0.428079	-0.008689
2511	cnt07	Fe2+/DMSO	-0.4194	-0.4175	-0.0019	0.419390	0.428079	-0.008689
2512	cnt07	Fe2+/DMSO	-0.4194	-0.4173	-0.0021	0.419390	0.428079	-0.008689
2513	cnt07	Fe2+/DMSO	-0.4194	-0.4166	-0.0028	0.419390	0.428172	-0.008782
2514	cnt07	Fe2+/DMSO	-0.4194	-0.4166	-0.0028	0.419390	0.428172	-0.008782
2515	cnt07	Fe2+/DMSO	-0.4194	-0.4166	-0.0027	0.419390	0.428172	-0.008782
2516	cnt07	Fe2+/DMSO	-0.4194	-0.4167	-0.0027	0.419390	0.428172	-0.008782
2517	cnt07	Fe2+/DMSO	-0.4194	-0.4167	-0.0027	0.419390	0.428172	-0.008782
2518	cnt07	Fe2+/DMSO	-0.4194	-0.4167	-0.0027	0.419390	0.428172	-0.008782
2519	cnt07	Fe2+/DMSO	-0.4194	-0.4167	-0.0027	0.419390	0.428172	-0.008782
2520	cnt00	Fe2+/H2O	-0.4230	-0.4230	0.0000	0.423008	0.420735	0.002273
2521	cnt00	Fe2+/H2O	-0.4230	-0.4230	0.0000	0.423008	0.420735	0.002273
2522	cnt00	Fe2+/H2O	-0.4230	-0.4230	0.0000	0.423008	0.420735	0.002273
2523	cnt00	Fe2+/H2O	-0.4230	-0.4230	0.0000	0.423008	0.420735	0.002273
2524	cnt00	Fe2+/H2O	-0.4230	-0.4230	0.0000	0.423008	0.420735	0.002273
2525	cnt00	Fe2+/H2O	-0.4230	-0.4230	0.0000	0.423008	0.420735	0.002273
2526	cnt00	Fe2+/H2O	-0.4230	-0.4231	0.0001	0.423008	0.420735	0.002273
2527	cnt00	Fe2+/H2O	-0.4230	-0.4230	0.0000	0.423008	0.420735	0.002273
2528	cnt00	Fe2+/H2O	-0.4230	-0.4230	0.0000	0.423008	0.420735	0.002273
2529	cnt00	Fe2+/H2O	-0.4230	-0.4230	0.0000	0.423008	0.420735	0.002273
2530	cnt00	Fe2+/H2O	-0.4230	-0.4230	0.0000	0.423008	0.420735	0.002273
2531	cnt00	Fe2+/H2O	-0.4230	-0.4230	0.0000	0.423008	0.420735	0.002273
2532	cnt00	Fe2+/H2O	-0.4230	-0.4230	0.0000	0.423008	0.420735	0.002273
2533	cnt00	Fe2+/H2O	-0.4230	-0.4231	0.0001	0.423008	0.420735	0.002273
2534	cnt00	Fe2+/H2O	-0.4230	-0.4229	-0.0001	0.423008	0.420735	0.002273
2535	cnt00	Fe2+/H2O	-0.4230	-0.4229	-0.0001	0.423008	0.420735	0.002273
2536	cnt00	Fe2+/H2O	-0.4230	-0.4229	-0.0001	0.423008	0.420735	0.002273
2537	cnt00	Fe2+/H2O	-0.4230	-0.4229	-0.0001	0.423008	0.420735	0.002273
2538	cnt00	Fe2+/H2O	-0.4230	-0.4229	-0.0001	0.423008	0.420735	0.002273
2539	cnt00	Fe2+/H2O	-0.4230	-0.4229	-0.0001	0.423008	0.420735	0.002273
2540	cnt00	Fe2+/H2O	-0.4230	-0.4229	-0.0001	0.423008	0.420735	0.002273
2541	cnt00	Fe2+/H2O	-0.4230	-0.4230	-0.0001	0.423008	0.420735	0.002273

2542	cnt00	Fe2+/H2O	-0.4230	-0.4230	0.0000	0.423008	0.420735	0.002273
2543	cnt00	Fe2+/H2O	-0.4230	-0.4230	0.0000	0.423008	0.420735	0.002273
2544	cnt00	Fe2+/H2O	-0.4230	-0.4230	0.0000	0.423008	0.420735	0.002273
2545	cnt00	Fe2+/H2O	-0.4230	-0.4230	0.0000	0.423008	0.420735	0.002273
2546	cnt00	Fe2+/H2O	-0.4230	-0.4230	0.0000	0.423008	0.420735	0.002273
2547	cnt00	Fe2+/H2O	-0.4230	-0.4230	0.0000	0.423008	0.420735	0.002273
2548	cnt00	Fe2+/KCN/H2O	-0.4221	-0.4229	0.0009	0.422060	0.420735	0.001324
2549	cnt00	Fe2+/KCN/H2O	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324
2550	cnt00	Fe2+/KCN/H2O	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324
2551	cnt00	Fe2+/KCN/H2O	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324
2552	cnt00	Fe2+/KCN/H2O	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324
2553	cnt00	Fe2+/KCN/H2O	-0.4221	-0.4230	0.0010	0.422060	0.420735	0.001324
2554	cnt00	Fe2+/KCN/H2O	-0.4221	-0.4230	0.0010	0.422060	0.420735	0.001324
2555	cnt00	Fe2+/KCN/H2O	-0.4221	-0.4229	0.0008	0.422060	0.420735	0.001324
2556	cnt00	Fe2+/KCN/H2O	-0.4221	-0.4228	0.0008	0.422060	0.420735	0.001324
2557	cnt00	Fe2+/KCN/H2O	-0.4221	-0.4229	0.0008	0.422060	0.420735	0.001324
2558	cnt00	Fe2+/KCN/H2O	-0.4221	-0.4229	0.0008	0.422060	0.420735	0.001324
2559	cnt00	Fe2+/KCN/H2O	-0.4221	-0.4229	0.0008	0.422060	0.420735	0.001324
2560	cnt00	Fe2+/KCN/H2O	-0.4221	-0.4229	0.0008	0.422060	0.420735	0.001324
2561	cnt00	Fe2+/KCN/H2O	-0.4221	-0.4229	0.0009	0.422060	0.420735	0.001324
2562	cnt00	Fe2+/KCN/H2O	-0.4221	-0.4229	0.0009	0.422060	0.420735	0.001324
2563	cnt00	Fe2+/KCN/H2O	-0.4221	-0.4229	0.0009	0.422060	0.420735	0.001324
2564	cnt00	Fe2+/KCN/H2O	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324
2565	cnt00	Fe2+/KCN/H2O	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324
2566	cnt00	Fe2+/KCN/H2O	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324
2567	cnt00	Fe2+/KCN/H2O	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324
2568	cnt00	Fe2+/KCN/H2O	-0.4221	-0.4230	0.0010	0.422060	0.420735	0.001324
2569	cnt07	Fe2+/VitC/DMSO	-0.4713	-0.4741	0.0029	0.471267	0.478388	-0.007121
2570	cnt07	Fe2+/VitC/DMSO	-0.4713	-0.4742	0.0029	0.471267	0.478388	-0.007121
2571	cnt07	Fe2+/VitC/DMSO	-0.4713	-0.4742	0.0029	0.471267	0.478388	-0.007121
2572	cnt07	Fe2+/VitC/DMSO	-0.4713	-0.4742	0.0029	0.471267	0.478388	-0.007121
2573	cnt07	Fe2+/VitC/DMSO	-0.4713	-0.4742	0.0029	0.471267	0.478388	-0.007121
2574	cnt07	Fe2+/VitC/DMSO	-0.4713	-0.4742	0.0029	0.471267	0.478388	-0.007121
2575	cnt07	Fe2+/VitC/DMSO	-0.4713	-0.4742	0.0030	0.471267	0.478388	-0.007121
2576	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4029	-0.0026	0.405450	0.402453	0.002996
2577	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4029	-0.0026	0.405450	0.402453	0.002996
2578	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4029	-0.0025	0.405450	0.402453	0.002996
2579	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4029	-0.0025	0.405450	0.402453	0.002996
2580	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4029	-0.0025	0.405450	0.402453	0.002996
2581	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4030	-0.0025	0.405450	0.402453	0.002996
2582	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4030	-0.0025	0.405450	0.402453	0.002996
2583	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4028	-0.0026	0.405450	0.402453	0.002996
2584	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4028	-0.0027	0.405450	0.402453	0.002996
2585	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4028	-0.0027	0.405450	0.402453	0.002996
2586	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4028	-0.0026	0.405450	0.402453	0.002996
2587	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4028	-0.0026	0.405450	0.402453	0.002996
2588	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4028	-0.0026	0.405450	0.402453	0.002996
2589	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4028	-0.0026	0.405450	0.402453	0.002996

2590	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4029	-0.0026	0.405450	0.402453	0.002996
2591	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4029	-0.0026	0.405450	0.402453	0.002996
2592	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4029	-0.0026	0.405450	0.402453	0.002996
2593	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4029	-0.0025	0.405450	0.402453	0.002996
2594	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4029	-0.0025	0.405450	0.402453	0.002996
2595	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4029	-0.0025	0.405450	0.402453	0.002996
2596	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4030	-0.0025	0.405450	0.402453	0.002996
2597	cnt08	Fe2+/DMSO	-0.4143	-0.4121	-0.0021	0.414267	0.405715	0.008552
2598	cnt08	Fe2+/DMSO	-0.4143	-0.4122	-0.0021	0.414267	0.405715	0.008552
2599	cnt08	Fe2+/DMSO	-0.4143	-0.4122	-0.0021	0.414267	0.405715	0.008552
2600	cnt08	Fe2+/DMSO	-0.4143	-0.4122	-0.0021	0.414267	0.405715	0.008552
2601	cnt08	Fe2+/DMSO	-0.4143	-0.4122	-0.0021	0.414267	0.405715	0.008552
2602	cnt08	Fe2+/DMSO	-0.4143	-0.4122	-0.0021	0.414267	0.405715	0.008552
2603	cnt08	Fe2+/DMSO	-0.4143	-0.4122	-0.0020	0.414267	0.405715	0.008552
2604	cnt08	Fe2+/DMSO	-0.4143	-0.4119	-0.0023	0.414267	0.405841	0.008426
2605	cnt08	Fe2+/DMSO	-0.4143	-0.4120	-0.0023	0.414267	0.405841	0.008426
2606	cnt08	Fe2+/DMSO	-0.4143	-0.4120	-0.0023	0.414267	0.405841	0.008426
2607	cnt08	Fe2+/DMSO	-0.4143	-0.4120	-0.0023	0.414267	0.405841	0.008426
2608	cnt08	Fe2+/DMSO	-0.4143	-0.4120	-0.0023	0.414267	0.405841	0.008426
2609	cnt08	Fe2+/DMSO	-0.4143	-0.4120	-0.0022	0.414267	0.405841	0.008426
2610	cnt08	Fe2+/DMSO	-0.4143	-0.4120	-0.0022	0.414267	0.405841	0.008426
2611	cnt08	Fe2+/DMSO	-0.4143	-0.4112	-0.0031	0.414267	0.406042	0.008226
2612	cnt08	Fe2+/DMSO	-0.4143	-0.4112	-0.0031	0.414267	0.406042	0.008226
2613	cnt08	Fe2+/DMSO	-0.4143	-0.4112	-0.0031	0.414267	0.406042	0.008226
2614	cnt08	Fe2+/DMSO	-0.4143	-0.4112	-0.0030	0.414267	0.406042	0.008226
2615	cnt08	Fe2+/DMSO	-0.4143	-0.4112	-0.0030	0.414267	0.406042	0.008226
2616	cnt08	Fe2+/DMSO	-0.4143	-0.4113	-0.0030	0.414267	0.406042	0.008226
2617	cnt08	Fe2+/DMSO	-0.4143	-0.4113	-0.0030	0.414267	0.406042	0.008226
2618	cnt08	Fe2+/DMSO	-0.4143	-0.4111	-0.0031	0.414267	0.406042	0.008226
2619	cnt08	Fe2+/DMSO	-0.4143	-0.4104	-0.0038	0.414267	0.406135	0.008132
2620	cnt08	Fe2+/DMSO	-0.4143	-0.4104	-0.0038	0.414267	0.406135	0.008132
2621	cnt08	Fe2+/DMSO	-0.4143	-0.4105	-0.0038	0.414267	0.406135	0.008132
2622	cnt08	Fe2+/DMSO	-0.4143	-0.4105	-0.0038	0.414267	0.406135	0.008132
2623	cnt08	Fe2+/DMSO	-0.4143	-0.4105	-0.0038	0.414267	0.406135	0.008132
2624	cnt08	Fe2+/DMSO	-0.4143	-0.4105	-0.0038	0.414267	0.406135	0.008132
2625	cnt08	Fe2+/DMSO	-0.4143	-0.4105	-0.0038	0.414267	0.406135	0.008132
2626	cnt00	Fe2+/H2O	-0.4230	-0.4230	0.0000	0.423008	0.420735	0.002273
2627	cnt00	Fe2+/H2O	-0.4230	-0.4230	0.0000	0.423008	0.420735	0.002273
2628	cnt00	Fe2+/H2O	-0.4230	-0.4230	0.0000	0.423008	0.420735	0.002273
2629	cnt00	Fe2+/H2O	-0.4230	-0.4230	0.0000	0.423008	0.420735	0.002273
2630	cnt00	Fe2+/H2O	-0.4230	-0.4230	0.0000	0.423008	0.420735	0.002273
2631	cnt00	Fe2+/H2O	-0.4230	-0.4230	0.0000	0.423008	0.420735	0.002273
2632	cnt00	Fe2+/H2O	-0.4230	-0.4231	0.0001	0.423008	0.420735	0.002273
2633	cnt00	Fe2+/H2O	-0.4230	-0.4230	0.0000	0.423008	0.420735	0.002273
2634	cnt00	Fe2+/H2O	-0.4230	-0.4230	0.0000	0.423008	0.420735	0.002273
2635	cnt00	Fe2+/H2O	-0.4230	-0.4230	0.0000	0.423008	0.420735	0.002273
2636	cnt00	Fe2+/H2O	-0.4230	-0.4230	0.0000	0.423008	0.420735	0.002273
2637	cnt00	Fe2+/H2O	-0.4230	-0.4230	0.0000	0.423008	0.420735	0.002273

2638	cnt00	Fe2+/H2O	-0.4230	-0.4230	0.0000	0.423008	0.420735	0.002273
2639	cnt00	Fe2+/H2O	-0.4230	-0.4231	0.0001	0.423008	0.420735	0.002273
2640	cnt00	Fe2+/H2O	-0.4230	-0.4229	-0.0001	0.423008	0.420735	0.002273
2641	cnt00	Fe2+/H2O	-0.4230	-0.4229	-0.0001	0.423008	0.420735	0.002273
2642	cnt00	Fe2+/H2O	-0.4230	-0.4229	-0.0001	0.423008	0.420735	0.002273
2643	cnt00	Fe2+/H2O	-0.4230	-0.4229	-0.0001	0.423008	0.420735	0.002273
2644	cnt00	Fe2+/H2O	-0.4230	-0.4229	-0.0001	0.423008	0.420735	0.002273
2645	cnt00	Fe2+/H2O	-0.4230	-0.4229	-0.0001	0.423008	0.420735	0.002273
2646	cnt00	Fe2+/H2O	-0.4230	-0.4229	-0.0001	0.423008	0.420735	0.002273
2647	cnt00	Fe2+/H2O	-0.4230	-0.4230	-0.0001	0.423008	0.420735	0.002273
2648	cnt00	Fe2+/H2O	-0.4230	-0.4230	0.0000	0.423008	0.420735	0.002273
2649	cnt00	Fe2+/H2O	-0.4230	-0.4230	0.0000	0.423008	0.420735	0.002273
2650	cnt00	Fe2+/H2O	-0.4230	-0.4230	0.0000	0.423008	0.420735	0.002273
2651	cnt00	Fe2+/H2O	-0.4230	-0.4230	0.0000	0.423008	0.420735	0.002273
2652	cnt00	Fe2+/H2O	-0.4230	-0.4230	0.0000	0.423008	0.420735	0.002273
2653	cnt00	Fe2+/H2O	-0.4230	-0.4230	0.0000	0.423008	0.420735	0.002273
2654	cnt00	Fe2+/KCN/H2O	-0.4221	-0.4229	0.0009	0.422060	0.420735	0.001324
2655	cnt00	Fe2+/KCN/H2O	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324
2656	cnt00	Fe2+/KCN/H2O	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324
2657	cnt00	Fe2+/KCN/H2O	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324
2658	cnt00	Fe2+/KCN/H2O	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324
2659	cnt00	Fe2+/KCN/H2O	-0.4221	-0.4230	0.0010	0.422060	0.420735	0.001324
2660	cnt00	Fe2+/KCN/H2O	-0.4221	-0.4230	0.0010	0.422060	0.420735	0.001324
2661	cnt00	Fe2+/KCN/H2O	-0.4221	-0.4229	0.0008	0.422060	0.420735	0.001324
2662	cnt00	Fe2+/KCN/H2O	-0.4221	-0.4228	0.0008	0.422060	0.420735	0.001324
2663	cnt00	Fe2+/KCN/H2O	-0.4221	-0.4229	0.0008	0.422060	0.420735	0.001324
2664	cnt00	Fe2+/KCN/H2O	-0.4221	-0.4229	0.0008	0.422060	0.420735	0.001324
2665	cnt00	Fe2+/KCN/H2O	-0.4221	-0.4229	0.0008	0.422060	0.420735	0.001324
2666	cnt00	Fe2+/KCN/H2O	-0.4221	-0.4229	0.0008	0.422060	0.420735	0.001324
2667	cnt00	Fe2+/KCN/H2O	-0.4221	-0.4229	0.0009	0.422060	0.420735	0.001324
2668	cnt00	Fe2+/KCN/H2O	-0.4221	-0.4229	0.0009	0.422060	0.420735	0.001324
2669	cnt00	Fe2+/KCN/H2O	-0.4221	-0.4229	0.0009	0.422060	0.420735	0.001324
2670	cnt00	Fe2+/KCN/H2O	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324
2671	cnt00	Fe2+/KCN/H2O	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324
2672	cnt00	Fe2+/KCN/H2O	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324
2673	cnt00	Fe2+/KCN/H2O	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324
2674	cnt00	Fe2+/KCN/H2O	-0.4221	-0.4230	0.0010	0.422060	0.420735	0.001324
2675	cnt08	Fe2+/VitC/DMSO	-0.4662	-0.4679	0.0018	0.466155	0.456351	0.009804
2676	cnt08	Fe2+/VitC/DMSO	-0.4662	-0.4680	0.0018	0.466155	0.456351	0.009

2686	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4029	-0.0025	0.405450	0.402453	0.002996
2687	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4030	-0.0025	0.405450	0.402453	0.002996
2688	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4030	-0.0025	0.405450	0.402453	0.002996
2689	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4028	-0.0026	0.405450	0.402453	0.002996
2690	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4028	-0.0027	0.405450	0.402453	0.002996
2691	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4028	-0.0027	0.405450	0.402453	0.002996
2692	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4028	-0.0026	0.405450	0.402453	0.002996
2693	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4028	-0.0026	0.405450	0.402453	0.002996
2694	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4028	-0.0026	0.405450	0.402453	0.002996
2695	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4028	-0.0026	0.405450	0.402453	0.002996
2696	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4029	-0.0026	0.405450	0.402453	0.002996
2697	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4029	-0.0026	0.405450	0.402453	0.002996
2698	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4029	-0.0026	0.405450	0.402453	0.002996
2699	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4029	-0.0025	0.405450	0.402453	0.002996
2700	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4029	-0.0025	0.405450	0.402453	0.002996
2701	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4029	-0.0025	0.405450	0.402453	0.002996
2702	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4030	-0.0025	0.405450	0.402453	0.002996
2703	cnt09	Fe2+/DMSO	-0.4194	-0.4170	-0.0024	0.419390	0.399971	0.019418
2704	cnt09	Fe2+/DMSO	-0.4194	-0.4170	-0.0024	0.419390	0.399971	0.019418
2705	cnt09	Fe2+/DMSO	-0.4194	-0.4170	-0.0024	0.419390	0.399971	0.019418
2706	cnt09	Fe2+/DMSO	-0.4194	-0.4170	-0.0024	0.419390	0.399971	0.019418
2707	cnt09	Fe2+/DMSO	-0.4194	-0.4170	-0.0023	0.419390	0.399971	0.019418
2708	cnt09	Fe2+/DMSO	-0.4194	-0.4171	-0.0023	0.419390	0.399971	0.019418
2709	cnt09	Fe2+/DMSO	-0.4194	-0.4171	-0.0023	0.419390	0.399971	0.019418
2710	cnt09	Fe2+/DMSO	-0.4194	-0.4168	-0.0026	0.419390	0.400096	0.019294
2711	cnt09	Fe2+/DMSO	-0.4194	-0.4168	-0.0026	0.419390	0.400096	0.019294
2712	cnt09	Fe2+/DMSO	-0.4194	-0.4168	-0.0026	0.419390	0.400096	0.019294
2713	cnt09	Fe2+/DMSO	-0.4194	-0.4168	-0.0026	0.419390	0.400096	0.019294
2714	cnt09	Fe2+/DMSO	-0.4194	-0.4168	-0.0025	0.419390	0.400096	0.019294
2715	cnt09	Fe2+/DMSO	-0.4194	-0.4169	-0.0025	0.419390	0.400096	0.019294
2716	cnt09	Fe2+/DMSO	-0.4194	-0.4169	-0.0025	0.419390	0.400096	0.019294
2717	cnt09	Fe2+/DMSO	-0.4194	-0.4160	-0.0034	0.419390	0.400295	0.019095
2718	cnt09	Fe2+/DMSO	-0.4194	-0.4160	-0.0033	0.419390	0.400295	0.019095
2719	cnt09	Fe2+/DMSO	-0.4194	-0.4161	-0.0033	0.419390	0.400295	0.019095
2720	cnt09	Fe2+/DMSO	-0.4194	-0.4161	-0.0033	0.419390	0.400295	0.019095
2721	cnt09	Fe2+/DMSO	-0.4194	-0.4161	-0.0033	0.419390	0.400295	0.019095
2722	cnt09	Fe2+/DMSO	-0.4194	-0.4161	-0.0033	0.419390	0.400295	0.019095
2723	cnt09	Fe2+/DMSO	-0.4194	-0.4161	-0.0033	0.419390	0.400295	0.019095
2724	cnt09	Fe2+/DMSO	-0.4194	-0.4160	-0.0034	0.419390	0.400295	0.019095
2725	cnt09	Fe2+/DMSO	-0.4194	-0.4153	-0.0041	0.419390	0.400387	0.019002
2726	cnt09	Fe2+/DMSO	-0.4194	-0.4153	-0.0041	0.419390	0.400387	0.019002
2727	cnt09	Fe2+/DMSO	-0.4194	-0.4153	-0.0041	0.419390	0.400387	0.019002
2728	cnt09	Fe2+/DMSO	-0.4194	-0.4153	-0.0041	0.419390	0.400387	0.019002
2729	cnt09	Fe2+/DMSO	-0.4194	-0.4153	-0.0041	0.419390	0.400387	0.019002
2730	cnt09	Fe2+/DMSO	-0.4194	-0.4153	-0.0041	0.419390	0.400387	0.019002
2731	cnt09	Fe2+/DMSO	-0.4194	-0.4154	-0.0040	0.419390	0.400387	0.019002
2732	cnt00	Fe2+/H2O	-0.4230	-0.4230	0.0000	0.423008	0.420735	0.002273
2733	cnt00	Fe2+/H2O	-0.4230	-0.4230	0.0000	0.423008	0.420735	0.002273

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2782	cnt09	Fe2+/VitCDMSO	-0.4586	-0.4594	0.0008	0.458599	0.438925	0.019674
2783	cnt09	Fe2+/VitCDMSO	-0.4586	-0.4594	0.0008	0.458599	0.438925	0.019674
2784	cnt09	Fe2+/VitCDMSO	-0.4586	-0.4595	0.0009	0.458599	0.438925	0.019674
2785	cnt09	Fe2+/VitCDMSO	-0.4586	-0.4595	0.0009	0.458599	0.438925	0.019674
2786	cnt09	Fe2+/VitCDMSO	-0.4586	-0.4595	0.0009	0.458599	0.438925	0.019674
2787	cnt09	Fe2+/VitCDMSO	-0.4586	-0.4595	0.0009	0.458599	0.438925	0.019674
2788	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4029	-0.0026	0.405450	0.402453	0.002996
2789	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4029	-0.0026	0.405450	0.402453	0.002996
2790	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4029	-0.0025	0.405450	0.402453	0.002996
2791	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4029	-0.0025	0.405450	0.402453	0.002996
2792	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4029	-0.0025	0.405450	0.402453	0.002996
2793	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4030	-0.0025	0.405450	0.402453	0.002996
2794	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4030	-0.0025	0.405450	0.402453	0.002996
2795	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4028	-0.0026	0.405450	0.402453	0.002996
2796	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4028	-0.0027	0.405450	0.402453	0.002996
2797	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4028	-0.0027	0.405450	0.402453	0.002996
2798	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4028	-0.0026	0.405450	0.402453	0.002996
2799	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4028	-0.0026	0.405450	0.402453	0.002996
2800	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4028	-0.0026	0.405450	0.402453	0.002996
2801	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4028	-0.0026	0.405450	0.402453	0.002996
2802	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4029	-0.0026	0.405450	0.402453	0.002996
2803	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4029	-0.0026	0.405450	0.402453	0.002996
2804	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4029	-0.0026	0.405450	0.402453	0.002996
2805	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4029	-0.0025	0.405450	0.402453	0.002996
2806	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4029	-0.0025	0.405450	0.402453	0.002996
2807	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4029	-0.0025	0.405450	0.402453	0.002996
2808	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4030	-0.0025	0.405450	0.402453	0.002996
2809	cnt00	Fe2+/H2O	-0.4230	-0.4230	0.0000	0.423008	0.420735	0.002273
2810	cnt00	Fe2+/H2O	-0.4230	-0.4230	0.0000	0.423008	0.420735	0.002273
2811	cnt00	Fe2+/H2O	-0.4230	-0.4229	-0.0001	0.423008	0.420735	0.002273
2812	cnt00	Fe2+/H2O	-0.4230	-0.4229	-0.0001	0.423008	0.420735	0.002273
2813	cnt00	Fe2+/H2O	-0.4230	-0.4230	0.0000	0.423008	0.420735	0.002273
2814	cnt00	Fe2+/H2O	-0.4230	-0.4230	0.0000	0.423008	0.420735	0.002273
2815	cnt00	Fe2+/KCN/H2O	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324
2816	cnt00	Fe2+/KCN/H2O	-0.4221	-0.4230	0.0010	0.422060	0.420735	0.001324
2817	cnt00	Fe2+/KCN/H2O	-0.4221	-0.4229	0.0008	0.422060	0.420735	0.001324
2818	cnt00	Fe2+/KCN/H2O	-0.4221	-0.4229	0.0008	0.422060	0.420735	0.001324
2819	cnt00	Fe2+/KCN/H2O	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324
2820	cnt00	Fe2+/KCN/H2O	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324
2821	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4029	-0.0025	0.405450	0.402453	0.002996
2822	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4030	-0.0025	0.405450	0.402453	0.002996
2823	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4028	-0.0026	0.405450	0.402453	0.002996
2824	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4028	-0.0026	0.405450	0.402453	0.002996
2825	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4029	-0.0026	0.405450	0.402453	0.002996
2826	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4029	-0.0025	0.405450	0.402453	0.002996
2827	cnt00	Fe2+/H2O	-0.4230	-0.4230	0.0000	0.423008	0.420735	0.002273
2828	cnt00	Fe2+/H2O	-0.4230	-0.4230	0.0000	0.423008	0.420735	0.002273
2829	cnt00	Fe2+/H2O	-0.4230	-0.4229	-0.0001	0.423008	0.420735	0.002273

2830	cnt00	Fe2+/H2O	-0.4230	-0.4229	-0.0001	0.423008	0.420735	0.002273
2831	cnt00	Fe2+/H2O	-0.4230	-0.4230	0.0000	0.423008	0.420735	0.002273
2832	cnt00	Fe2+/H2O	-0.4230	-0.4230	0.0000	0.423008	0.420735	0.002273
2833	cnt00	Fe2+/KCN/H2O	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324
2834	cnt00	Fe2+/KCN/H2O	-0.4221	-0.4230	0.0010	0.422060	0.420735	0.001324
2835	cnt00	Fe2+/KCN/H2O	-0.4221	-0.4229	0.0008	0.422060	0.420735	0.001324
2836	cnt00	Fe2+/KCN/H2O	-0.4221	-0.4229	0.0008	0.422060	0.420735	0.001324
2837	cnt00	Fe2+/KCN/H2O	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324
2838	cnt00	Fe2+/KCN/H2O	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324
2839	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4029	-0.0025	0.405450	0.402453	0.002996
2840	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4030	-0.0025	0.405450	0.402453	0.002996
2841	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4028	-0.0026	0.405450	0.402453	0.002996
2842	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4028	-0.0026	0.405450	0.402453	0.002996
2843	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4029	-0.0025	0.405450	0.402453	0.002996
2844	cnt00	Fe2+/EGTA/H2O	-0.4054	-0.4029	-0.0025	0.405450	0.402453	0.002996
2845	cnt01	H2O2/H2O	-0.4221	-0.4191	-0.0030	0.422125	0.403612	0.018514
2846	cnt01	H2O2/H2O	-0.4221	-0.4192	-0.0030	0.422125	0.403612	0.018514
2847	cnt01	H2O2/H2O	-0.4221	-0.4192	-0.0030	0.422125	0.403612	0.018514
2848	cnt01	H2O2/H2O	-0.4221	-0.4192	-0.0029	0.422125	0.403612	0.018514
2849	cnt01	H2O2/H2O	-0.4221	-0.4192	-0.0029	0.422125	0.403612	0.018514
2850	cnt01	H2O2/H2O	-0.4221	-0.4192	-0.0029	0.422125	0.403612	0.018514
2851	cnt01	H2O2/H2O	-0.4221	-0.4192	-0.0029	0.422125	0.403612	0.018514
2852	cnt01	H2O2/H2O	-0.4221	-0.4184	-0.0038	0.422125	0.403809	0.018317
2853	cnt01	H2O2/H2O	-0.4221	-0.4184	-0.0037	0.422125	0.403809	0.018317
2854	cnt01	H2O2/H2O	-0.4221	-0.4184	-0.0037	0.422125	0.403809	0.018317
2855	cnt01	H2O2/H2O	-0.4221	-0.4184	-0.0037	0.422125	0.403809	0.018317
2856	cnt01	H2O2/H2O	-0.4221	-0.4184	-0.0037	0.422125	0.403809	0.018317
2857	cnt01	H2O2/H2O	-0.4221	-0.4184	-0.0037	0.422125	0.403809	0.018317
2858	cnt01	H2O2/H2O	-0.4221	-0.4185	-0.0037	0.422125	0.403809	0.018317
2859	cnt01	H2O2/H2O	-0.4221	-0.4176	-0.0045	0.422125	0.403901	0.018225
2860	cnt01	H2O2/H2O	-0.4221	-0.4176	-0.0045	0.422125	0.403901	0.018225
2861	cnt01	H2O2/H2O	-0.4221	-0.4176	-0.0045	0.422125	0.403901	0.018225
2862	cnt01	H2O2/H2O	-0.4221	-0.4177	-0.0045	0.422125	0.403901	0.018225
2863	cnt01	H2O2/H2O	-0.4221	-0.4177	-0.0045	0.422125	0.403901	0.018225
2864	cnt01	H2O2/H2O	-0.4221	-0.4177	-0.0044	0.422125	0.403901	0.018225
2865	cnt01	H2O2/H2O	-0.4221	-0.4177	-0.0044	0.422125	0.403901	0.018225
2866	cnt00	H2O2/H2O	-0.4660	-0.4711	0.0051	0.466030	0.464612	0.001418
2867	cnt00	H2O2/H2O	-0.4660	-0.4711	0.0051	0.466030	0.464612	0.001418
2868	cnt00	H2O2/H2O	-0.4660	-0.4711	0.0051	0.466030	0.464612	0.001418
2869	cnt00	H2O2/H2O	-0.4660	-0.4712	0.0051	0.466030	0.464612	0.001418
2870	cnt00	H2O2/H2O	-0.4660	-0.4712	0.0051	0.466030	0.464612	0.001418
2871	cnt00	H2O2/H2O	-0.4660	-0.4712	0.0052	0.466030	0.464612	0.001418
2872	cnt00	H2O2/H2O	-0.4660	-0.4712	0.0052	0.466030	0.464612	0.001418
2873	cnt00	H2O2/H2O	-0.4660	-0.4711	0.0050	0.466030	0.464612	0.001418
2874	cnt00	H2O2/H2O	-0.4660	-0.4710	0.0050	0.466030	0.464612	0.001418
2875	cnt00	H2O2/H2O	-0.4660	-0.4710	0.0050	0.466030	0.464612	0.001418
2876	cnt00	H2O2/H2O	-0.4660	-0.4710	0.0050	0.466030	0.464612	0.001418
2877	cnt00	H2O2/H2O	-0.4660	-0.4710	0.0050	0.466030	0.464612	0.001418

2878	cnt00	H2O2/H2O	-0.4660	-0.4711	0.0050	0.466030	0.464612	0.001418
2879	cnt00	H2O2/H2O	-0.4660	-0.4711	0.0050	0.466030	0.464612	0.001418
2880	cnt00	H2O2/H2O	-0.4660	-0.4711	0.0051	0.466030	0.464612	0.001418
2881	cnt00	H2O2/H2O	-0.4660	-0.4711	0.0051	0.466030	0.464612	0.001418
2882	cnt00	H2O2/H2O	-0.4660	-0.4711	0.0051	0.466030	0.464612	0.001418
2883	cnt00	H2O2/H2O	-0.4660	-0.4711	0.0051	0.466030	0.464612	0.001418
2884	cnt00	H2O2/H2O	-0.4660	-0.4711	0.0051	0.466030	0.464612	0.001418
2885	cnt00	H2O2/H2O	-0.4660	-0.4712	0.0051	0.466030	0.464612	0.001418
2886	cnt00	H2O2/H2O	-0.4660	-0.4712	0.0051	0.466030	0.464612	0.001418
2887	cnt00	H2O2/Q/H2O	-0.4360	-0.4390	0.0030	0.436004	0.435361	0.000643
2888	cnt00	H2O2/Q/H2O	-0.4360	-0.4390	0.0030	0.436004	0.435361	0.000643
2889	cnt00	H2O2/Q/H2O	-0.4360	-0.4390	0.0030	0.436004	0.435361	0.000643
2890	cnt00	H2O2/Q/H2O	-0.4360	-0.4390	0.0030	0.436004	0.435361	0.000643
2891	cnt00	H2O2/Q/H2O	-0.4360	-0.4391	0.0031	0.436004	0.435361	0.000643
2892	cnt00	H2O2/Q/H2O	-0.4360	-0.4391	0.0031	0.436004	0.435361	0.000643
2893	cnt00	H2O2/Q/H2O	-0.4360	-0.4391	0.0031	0.436004	0.435361	0.000643
2894	cnt00	H2O2/CsA/H2O	-0.3936	-0.3882	-0.0054	0.393606	0.389047	0.004560
2895	cnt00	H2O2/CsA/H2O	-0.3936	-0.3882	-0.0054	0.393606	0.389047	0.004560
2896	cnt00	H2O2/CsA/H2O	-0.3936	-0.3882	-0.0054	0.393606	0.389047	0.004560
2897	cnt00	H2O2/CsA/H2O	-0.3936	-0.3882	-0.0054	0.393606	0.389047	0.004560
2898	cnt00	H2O2/CsA/H2O	-0.3936	-0.3882	-0.0054	0.393606	0.389047	0.004560
2899	cnt00	H2O2/CsA/H2O	-0.3936	-0.3882	-0.0054	0.393606	0.389047	0.004560
2900	cnt00	H2O2/CsA/H2O	-0.3936	-0.3883	-0.0053	0.393606	0.389047	0.004560
2901	cnt00	H2O2/Ca2+/H2O	-0.5404	-0.5433	0.0029	0.540392	0.530427	0.009965
2902	cnt00	H2O2/Ca2+/H2O	-0.5404	-0.5434	0.0030	0.540392	0.530427	0.009965
2903	cnt00	H2O2/Ca2+/H2O	-0.5404	-0.5434	0.0030	0.540392	0.530427	0.009965
2904	cnt00	H2O2/Ca2+/H2O	-0.5404	-0.5434	0.0030	0.540392	0.530427	0.009965
2905	cnt00	H2O2/Ca2+/H2O	-0.5404	-0.5434	0.0030	0.540392	0.530427	0.009965
2906	cnt00	H2O2/Ca2+/H2O	-0.5404	-0.5434	0.0030	0.540392	0.530427	0.009965
2907	cnt00	H2O2/Ca2+/H2O	-0.5404	-0.5434	0.0030	0.540392	0.530427	0.009965
2908	cnt00	H2O2/Ca2+/H2O	-0.5404	-0.5433	0.0029	0.540392	0.530427	0.009965
2909	cnt00	H2O2/Ca2+/H2O	-0.5404	-0.5432	0.0028	0.540392	0.530427	0.009965
2910	cnt00	H2O2/Ca2+/H2O	-0.5404	-0.5432	0.0028	0.540392	0.530427	0.009965
2911	cnt00	H2O2/Ca2+/H2O	-0.5404	-0.5433	0.0029	0.540392	0.530427	0.009965
2912	cnt00	H2O2/Ca2+/H2O	-0.5404	-0.5433	0.0029	0.540392	0.530427	0.009965
2913	cnt00	H2O2/Ca2+/H2O	-0.5404	-0.5433	0.0029	0.540392	0.530427	0.009965
2914	cnt00	H2O2/Ca2+/H2O	-0.5404	-0.5433	0.0029	0.540392	0.530427	0.009965
2915	cnt00	H2O2/Ca2+/H2O	-0.5404	-0.5433	0.0029	0.540392	0.530427	0.009965
2916	cnt00	H2O2/Ca2+/H2O	-0.5404	-0.5433	0.0029	0.540392	0.530427	0.009965
2917	cnt00	H2O2/Ca2+/H2O	-0.5404	-0.5433	0.0030	0.540392	0.530427	0.009965
2918	cnt00	H2O2/Ca2+/H2O	-0.5404	-0.5434	0.0030	0.540392	0.530427	0.009965
2919	cnt00	H2O2/Ca2+/H2O	-0.5404	-0.5434	0.0030	0.540392	0.530427	0.009965
2920	cnt00	H2O2/Ca2+/H2O	-0.5404	-0.5434	0.0030	0.540392	0.530427	0.009965
2921	cnt00	H2O2/Ca2+/H2O	-0.5404	-0.5434	0.0030	0.540392	0.530427	0.009965
2922	cnt00	H2O2/Fe2+/VitC/H2O	-0.6172	-0.6062	-0.0110	0.617211	0.587711	0.029500
2923	cnt00	H2O2/Fe2+/VitC/H2O	-0.6172	-0.6062	-0.0110	0.617211	0.587711	0.029500
2924	cnt00	H2O2/Fe2+/VitC/H2O	-0.6172	-0.6062	-0.0110	0.617211	0.587711	0.029500
2925	cnt00	H2O2/Fe2+/VitC/H2O	-0.6172	-0.6063	-0.0110	0.617211	0.587711	0.029500

2926	cnt00	H2O2/Fe2+/VitC/H2O	-0.6172	-0.6063	-0.0109	0.617211	0.587711	0.029500
2927	cnt00	H2O2/Fe2+/VitC/H2O	-0.6172	-0.6063	-0.0109	0.617211	0.587711	0.029500
2928	cnt00	H2O2/Fe2+/VitC/H2O	-0.6172	-0.6063	-0.0109	0.617211	0.587711	0.029500
2929	cnt00	H2O2/Fe2+/VitC/H2O	-0.6172	-0.6062	-0.0111	0.617211	0.587711	0.029500
2930	cnt00	H2O2/Fe2+/VitC/H2O	-0.6172	-0.6061	-0.0111	0.617211	0.587711	0.029500
2931	cnt00	H2O2/Fe2+/VitC/H2O	-0.6172	-0.6061	-0.0111	0.617211	0.587711	0.029500
2932	cnt00	H2O2/Fe2+/VitC/H2O	-0.6172	-0.6061	-0.0111	0.617211	0.587711	0.029500
2933	cnt00	H2O2/Fe2+/VitC/H2O	-0.6172	-0.6061	-0.0111	0.617211	0.587711	0.029500
2934	cnt00	H2O2/Fe2+/VitC/H2O	-0.6172	-0.6062	-0.0111	0.617211	0.587711	0.029500
2935	cnt00	H2O2/Fe2+/VitC/H2O	-0.6172	-0.6062	-0.0110	0.617211	0.587711	0.029500
2936	cnt00	H2O2/Fe2+/VitC/H2O	-0.6172	-0.6062	-0.0110	0.617211	0.587711	0.029500
2937	cnt00	H2O2/Fe2+/VitC/H2O	-0.6172	-0.6062	-0.0110	0.617211	0.587711	0.029500
2938	cnt00	H2O2/Fe2+/VitC/H2O	-0.6172	-0.6062	-0.0110	0.617211	0.587711	0.029500
2939	cnt00	H2O2/Fe2+/VitC/H2O	-0.6172	-0.6062	-0.0110	0.617211	0.587711	0.029500
2940	cnt00	H2O2/Fe2+/VitC/H2O	-0.6172	-0.6062	-0.0110	0.617211	0.587711	0.029500
2941	cnt00	H2O2/Fe2+/VitC/H2O	-0.6172	-0.6063	-0.0110	0.617211	0.587711	0.029500
2942	cnt00	H2O2/Fe2+/VitC/H2O	-0.6172	-0.6063	-0.0109	0.617211	0.587711	0.029500
2943	cnt00	H2O2/H2O	-0.4660	-0.4711	0.0051	0.466030	0.464612	0.001418
2944	cnt00	H2O2/H2O	-0.4660	-0.4711	0.0051	0.466030	0.464612	0.001418
2945	cnt00	H2O2/H2O	-0.4660	-0.4711	0.0051	0.466030	0.464612	0.001418
2946	cnt00	H2O2/H2O	-0.4660	-0.4712	0.0051	0.466030	0.464612	0.001418
2947	cnt00	H2O2/H2O	-0.4660	-0.4712	0.0051	0.466030	0.464612	0.001418
2948	cnt00	H2O2/H2O	-0.4660	-0.4712	0.0052	0.466030	0.464612	0.001418
2949	cnt00	H2O2/H2O	-0.4660	-0.4712	0.0052	0.466030	0.464612	0.001418
2950	cnt02	H2O2/DMSO	-0.4315	-0.4314	-0.0001	0.431500	0.412082	0.019418
2951	cnt02	H2O2/DMSO	-0.4315	-0.4314	-0.0001	0.431500	0.412082	0.019418
2952	cnt02	H2O2/DMSO	-0.4315	-0.4314	-0.0001	0.431500	0.412082	0.019418
2953	cnt02	H2O2/DMSO	-0.4315	-0.4314	-0.0001	0.431500	0.412082	0.019418
2954	cnt02	H2O2/DMSO	-0.4315	-0.4314	-0.0001	0.431500	0.412082	0.019418
2955	cnt02	H2O2/DMSO	-0.4315	-0.4314	-0.0001	0.431500	0.412082	0.019418
2956	cnt02	H2O2/DMSO	-0.4315	-0.4314	-0.0001	0.431500	0.412082	0.019418
2957	cnt02	H2O2/DMSO	-0.4315	-0.4313	-0.0002	0.431500	0.412082	0.019418
2958	cnt02	H2O2/DMSO	-0.4315	-0.4313	-0.0003	0.431500	0.412082	0.019418
2959	cnt02	H2O2/DMSO	-0.4315	-0.4313	-0.0002	0.431500	0.412082	0.019418
2960	cnt02	H2O2/DMSO	-0.4315	-0.4313	-0.0002	0.431500	0.412082	0.019418
2961	cnt02	H2O2/DMSO	-0.4315	-0.4313	-0.0002	0.431500	0.412082	0.019418
2962	cnt02	H2O2/DMSO	-0.4315	-0.4313	-0.0002	0.431500	0.412082	0.019418
2963	cnt02	H2O2/DMSO	-0.4315	-0.4313	-0.0002	0.431500	0.412082	0.019418
2964	cnt02	H2O2/DMSO	-0.4315	-0.4313	-0.0002	0.431500	0.412082	0.019418
2965	cnt02	H2O2/DMSO	-0.4315	-0.4314	-0.0001	0.431500	0.412082	0.019418
2966	cnt02	H2O2/DMSO	-0.4315	-0.4314	-0.0001	0.431500	0.412082	0.019418
2967	cnt02	H2O2/DMSO	-0.4315	-0.4314	-0.0001	0.431500	0.412082	0.019418
2968	cnt02	H2O2/DMSO	-0.4315	-0.4314	-0.0001	0.431500	0.412082	0.019418
2969	cnt02	H2O2/DMSO	-0.4315	-0.4314	-0.0001	0.431500	0.412082	0.019418
2970	cnt02	H2O2/DMSO	-0.4315	-0.4314	-0.0001	0.431500	0.412082	0.019418
2971	cnt02	H2O2/DMSO	-0.4315	-0.4306	-0.0009	0.431500	0.412275	0.019225
2972	cnt02	H2O2/DMSO	-0.4315	-0.4306	-0.0009	0.431500	0.412275	0.019225
2973	cnt02	H2O2/DMSO	-0.4315	-0.4306	-0.0009	0.431500	0.412275	0.019225

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3070	cnt00	H2O2/CsA/H2O	-0.3936	-0.3882	-0.0054	0.393606	0.389047	0.004560
3071	cnt00	H2O2/CsA/H2O	-0.3936	-0.3882	-0.0054	0.393606	0.389047	0.004560
3072	cnt00	H2O2/CsA/H2O	-0.3936	-0.3882	-0.0054	0.393606	0.389047	0.004560
3073	cnt00	H2O2/CsA/H2O	-0.3936	-0.3882	-0.0054	0.393606	0.389047	0.004560
3074	cnt00	H2O2/CsA/H2O	-0.3936	-0.3882	-0.0054	0.393606	0.389047	0.004560
3075	cnt00	H2O2/CsA/H2O	-0.3936	-0.3882	-0.0054	0.393606	0.389047	0.004560
3076	cnt00	H2O2/Ca2+/H2O	-0.5404	-0.5433	0.0029	0.540392	0.530427	0.009965
3077	cnt00	H2O2/Ca2+/H2O	-0.5404	-0.5434	0.0030	0.540392	0.530427	0.009965
3078	cnt00	H2O2/Ca2+/H2O	-0.5404	-0.5434	0.0030	0.540392	0.530427	0.009965
3079	cnt00	H2O2/Ca2+/H2O	-0.5404	-0.5434	0.0030	0.540392	0.530427	0.009965
3080	cnt00	H2O2/Ca2+/H2O	-0.5404	-0.5434	0.0030	0.540392	0.530427	0.009965
3081	cnt00	H2O2/Ca2+/H2O	-0.5404	-0.5434	0.0030	0.540392	0.530427	0.009965
3082	cnt00	H2O2/Ca2+/H2O	-0.5404	-0.5434	0.0030	0.540392	0.530427	0.009965
3083	cnt00	H2O2/Ca2+/H2O	-0.5404	-0.5433	0.0029	0.540392	0.530427	0.009965
3084	cnt00	H2O2/Ca2+/H2O	-0.5404	-0.5432	0.0028	0.540392	0.530427	0.009965
3085	cnt00	H2O2/Ca2+/H2O	-0.5404	-0.5432	0.0028	0.540392	0.530427	0.009965
3086	cnt00	H2O2/Ca2+/H2O	-0.5404	-0.5433	0.0029	0.540392	0.530427	0.009965
3087	cnt00	H2O2/Ca2+/H2O	-0.5404	-0.5433	0.0029	0.540392	0.530427	0.009965
3088	cnt00	H2O2/Ca2+/H2O	-0.5404	-0.5433	0.0029	0.540392	0.530427	0.009965
3089	cnt00	H2O2/Ca2+/H2O	-0.5404	-0.5433	0.0029	0.540392	0.530427	0.009965
3090	cnt00	H2O2/Ca2+/H2O	-0.5404	-0.5433	0.0029	0.540392	0.530427	0.009965
3091	cnt00	H2O2/Ca2+/H2O	-0.5404	-0.5433	0.0029	0.540392	0.530427	0.009965
3092	cnt00	H2O2/Ca2+/H2O	-0.5404	-0.5433	0.0030	0.540392	0.530427	0.009965
3093	cnt00	H2O2/Ca2+/H2O	-0.5404	-0.5434	0.0030	0.540392	0.530427	0.009965
3094	cnt00	H2O2/Ca2+/H2O	-0.5404	-0.5434	0.0030	0.540392	0.530427	0.009965
3095	cnt00	H2O2/Ca2+/H2O	-0.5404	-0.5434	0.0030	0.540392	0.530427	0.009965
3096	cnt00	H2O2/Ca2+/H2O	-0.5404	-0.5434	0.0030	0.540392	0.530427	0.009965
3097	cnt00	H2O2/Fe2+/VitC/H2O	-0.6172	-0.6062	-0.0110	0.617211	0.587711	0.029500
3098	cnt00	H2O2/Fe2+/VitC/H2O	-0.6172	-0.6062	-0.0110	0.617211	0.587711	0.029500
3099	cnt00	H2O2/Fe2+/VitC/H2O	-0.6172	-0.6062	-0.0110	0.617211	0.587711	0.029500
3100	cnt00	H2O2/Fe2+/VitC/H2O	-0.6172	-0.6063	-0.0110	0.617211	0.587711	0.029500
3101	cnt00	H2O2/Fe2+/VitC/H2O	-0.6172	-0.6063	-0.0109	0.617211	0.587711	0.029500
3102	cnt00	H2O2/Fe2+/VitC/H2O	-0.6172	-0.6063	-0.0109	0.617211	0.587711	0.029500
3103	cnt00	H2O2/Fe2+/VitC/H2O	-0.6172	-0.6063	-0.0109	0.617211	0.587711	0.029500
3104	cnt00	H2O2/Fe2+/VitC/H2O	-0.6172	-0.6062	-0.0111	0.617211	0.587711	0.029500
3105	cnt00	H2O2/Fe2+/VitC/H2O	-0.6172	-0.6061	-0.0111	0.617211	0.587711	0.029500
3106	cnt00	H2O2/Fe2+/VitC/H2O	-0.6172	-0.6061	-0.0111	0.617211	0.587711	0.029500
3107	cnt00	H2O2/Fe2+/VitC/H2O	-0.6172	-0.6061	-0.0111	0.617211	0.587711	0.029500
3108	cnt00	H2O2/Fe2+/VitC/H2O	-0.6172	-0.6061	-0.0111	0.617211	0.587711	0.029500
3109	cnt00	H2O2/Fe2+/VitC/H2O	-0.6172	-0.6062	-0.0111	0.617211	0.587711	0.029500
3110	cnt00	H2O2/Fe2+/VitC/H2O	-0.6172	-0.6062	-0.0110	0.617211	0.587711	0.029500
3111	cnt00	H2O2/Fe2+/VitC/H2O	-0.6172	-0.6062	-0.0110	0.617211	0.587711	0.029500
3112	cnt00	H2O2/Fe2+/VitC/H2O	-0.6172	-0.6062	-0.0110	0.617211	0.587711	0.029500
3113	cnt00	H2O2/Fe2+/VitC/H2O	-0.6172	-0.6062	-0.0110	0.617211	0.587711	0.029500
3114	cnt00	H2O2/Fe2+/VitC/H2O	-0.6172	-0.6062	-0.0110	0.617211	0.587711	0.029500
3115	cnt00	H2O2/Fe2+/VitC/H2O	-0.6172	-0.6062	-0.0110	0.617211	0.587711	0.029500
3116	cnt00	H2O2/Fe2+/VitC/H2O	-0.6172	-0.6063	-0.0110	0.617211	0.587711	0.029500
3117	cnt00	H2O2/Fe2+/VitC/H2O	-0.6172	-0.6063	-0.0109	0.617211	0.587711	0.029500

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3214	cnt00	H2O2/H2O	-0.4660	-0.4711	0.0050	0.466030	0.464612	0.001418
3215	cnt00	H2O2/H2O	-0.4660	-0.4711	0.0050	0.466030	0.464612	0.001418
3216	cnt00	H2O2/H2O	-0.4660	-0.4711	0.0051	0.466030	0.464612	0.001418
3217	cnt00	H2O2/H2O	-0.4660	-0.4711	0.0051	0.466030	0.464612	0.001418
3218	cnt00	H2O2/H2O	-0.4660	-0.4711	0.0051	0.466030	0.464612	0.001418
3219	cnt00	H2O2/H2O	-0.4660	-0.4711	0.0051	0.466030	0.464612	0.001418
3220	cnt00	H2O2/H2O	-0.4660	-0.4711	0.0051	0.466030	0.464612	0.001418
3221	cnt00	H2O2/H2O	-0.4660	-0.4712	0.0051	0.466030	0.464612	0.001418
3222	cnt00	H2O2/H2O	-0.4660	-0.4712	0.0051	0.466030	0.464612	0.001418
3223	cnt00	H2O2/Q/H2O	-0.4360	-0.4390	0.0030	0.436004	0.435361	0.000643
3224	cnt00	H2O2/Q/H2O	-0.4360	-0.4390	0.0030	0.436004	0.435361	0.000643
3225	cnt00	H2O2/Q/H2O	-0.4360	-0.4390	0.0030	0.436004	0.435361	0.000643
3226	cnt00	H2O2/Q/H2O	-0.4360	-0.4390	0.0030	0.436004	0.435361	0.000643
3227	cnt00	H2O2/Q/H2O	-0.4360	-0.4391	0.0031	0.436004	0.435361	0.000643
3228	cnt00	H2O2/Q/H2O	-0.4360	-0.4391	0.0031	0.436004	0.435361	0.000643
3229	cnt00	H2O2/Q/H2O	-0.4360	-0.4391	0.0031	0.436004	0.435361	0.000643
3230	cnt00	H2O2/Q/H2O	-0.4360	-0.4390	0.0030	0.436004	0.435361	0.000643
3231	cnt00	H2O2/Q/H2O	-0.4360	-0.4389	0.0029	0.436004	0.435361	0.000643
3232	cnt00	H2O2/Q/H2O	-0.4360	-0.4389	0.0029	0.436004	0.435361	0.000643
3233	cnt00	H2O2/Q/H2O	-0.4360	-0.4389	0.0029	0.436004	0.435361	0.000643
3234	cnt00	H2O2/Q/H2O	-0.4360	-0.4389	0.0029	0.436004	0.435361	0.000643
3235	cnt00	H2O2/Q/H2O	-0.4360	-0.4390	0.0030	0.436004	0.435361	0.000643
3236	cnt00	H2O2/Q/H2O	-0.4360	-0.4390	0.0030	0.436004	0.435361	0.000643
3237	cnt00	H2O2/Q/H2O	-0.4360	-0.4390	0.0030	0.436004	0.435361	0.000643
3238	cnt00	H2O2/Q/H2O	-0.4360	-0.4390	0.0030	0.436004	0.435361	0.000643
3239	cnt00	H2O2/Q/H2O	-0.4360	-0.4390	0.0030	0.436004	0.435361	0.000643
3240	cnt00	H2O2/Q/H2O	-0.4360	-0.4390	0.0030	0.436004	0.435361	0.000643
3241	cnt00	H2O2/Q/H2O	-0.4360	-0.4390	0.0030	0.436004	0.435361	0.000643
3242	cnt00	H2O2/Q/H2O	-0.4360	-0.4391	0.0031	0.436004	0.435361	0.000643
3243	cnt00	H2O2/Q/H2O	-0.4360	-0.4391	0.0031	0.436004	0.435361	0.000643
3244	cnt00	H2O2/CsA/H2O	-0.3936	-0.3882	-0.0054	0.393606	0.389047	0.004560
3245	cnt00	H2O2/CsA/H2O	-0.3936	-0.3882	-0.0054	0.393606	0.389047	0.004560
3246	cnt00	H2O2/CsA/H2O	-0.3936	-0.3882	-0.0054	0.393606	0.389047	0.004560
3247	cnt00	H2O2/CsA/H2O	-0.3936	-0.3882	-0.0054	0.393606	0.389047	0.004560
3248	cnt00	H2O2/CsA/H2O	-0.3936	-0.3882	-0.0054	0.393606	0.389047	0.004560
3249	cnt00	H2O2/CsA/H2O	-0.3936	-0.3882	-0.0054	0.393606	0.389047	0.004560
3250	cnt00	H2O2/CsA/H2O	-0.3936	-0.3883	-0.0053	0.393606	0.389047	0.004560
3251	cnt00	H2O2/CsA/H2O	-0.3936	-0.3881	-0.0055	0.393606	0.389047	0.004560
3252	cnt00	H2O2/CsA/H2O	-0.3936	-0.3881	-0.0055	0.393606	0.389047	0.0

3262	cnt00	H2O2/CsA/H2O	-0.3936	-0.3882	-0.0054	0.393606	0.389047	0.004560
3263	cnt00	H2O2/CsA/H2O	-0.3936	-0.3882	-0.0054	0.393606	0.389047	0.004560
3264	cnt00	H2O2/CsA/H2O	-0.3936	-0.3882	-0.0054	0.393606	0.389047	0.004560
3265	cnt00	H2O2/Ca2+/H2O	-0.5404	-0.5433	0.0029	0.540392	0.530427	0.009965
3266	cnt00	H2O2/Ca2+/H2O	-0.5404	-0.5434	0.0030	0.540392	0.530427	0.009965
3267	cnt00	H2O2/Ca2+/H2O	-0.5404	-0.5434	0.0030	0.540392	0.530427	0.009965
3268	cnt00	H2O2/Ca2+/H2O	-0.5404	-0.5434	0.0030	0.540392	0.530427	0.009965
3269	cnt00	H2O2/Ca2+/H2O	-0.5404	-0.5434	0.0030	0.540392	0.530427	0.009965
3270	cnt00	H2O2/Ca2+/H2O	-0.5404	-0.5434	0.0030	0.540392	0.530427	0.009965
3271	cnt00	H2O2/Ca2+/H2O	-0.5404	-0.5434	0.0030	0.540392	0.530427	0.009965
3272	cnt00	H2O2/Ca2+/H2O	-0.5404	-0.5433	0.0029	0.540392	0.530427	0.009965
3273	cnt00	H2O2/Ca2+/H2O	-0.5404	-0.5432	0.0028	0.540392	0.530427	0.009965
3274	cnt00	H2O2/Ca2+/H2O	-0.5404	-0.5432	0.0028	0.540392	0.530427	0.009965
3275	cnt00	H2O2/Ca2+/H2O	-0.5404	-0.5433	0.0029	0.540392	0.530427	0.009965
3276	cnt00	H2O2/Ca2+/H2O	-0.5404	-0.5433	0.0029	0.540392	0.530427	0.009965
3277	cnt00	H2O2/Ca2+/H2O	-0.5404	-0.5433	0.0029	0.540392	0.530427	0.009965
3278	cnt00	H2O2/Ca2+/H2O	-0.5404	-0.5433	0.0029	0.540392	0.530427	0.009965
3279	cnt00	H2O2/Ca2+/H2O	-0.5404	-0.5433	0.0029	0.540392	0.530427	0.009965
3280	cnt00	H2O2/Ca2+/H2O	-0.5404	-0.5433	0.0029	0.540392	0.530427	0.009965
3281	cnt00	H2O2/Ca2+/H2O	-0.5404	-0.5433	0.0030	0.540392	0.530427	0.009965
3282	cnt00	H2O2/Ca2+/H2O	-0.5404	-0.5434	0.0030	0.540392	0.530427	0.009965
3283	cnt00	H2O2/Ca2+/H2O	-0.5404	-0.5434	0.0030	0.540392	0.530427	0.009965
3284	cnt00	H2O2/Ca2+/H2O	-0.5404	-0.5434	0.0030	0.540392	0.530427	0.009965
3285	cnt00	H2O2/Ca2+/H2O	-0.5404	-0.5434	0.0030	0.540392	0.530427	0.009965
3286	cnt00	H2O2/Fe2+/VitC/H2O	-0.6172	-0.6062	-0.0110	0.617211	0.587711	0.029500
3287	cnt00	H2O2/Fe2+/VitC/H2O	-0.6172	-0.6062	-0.0110	0.617211	0.587711	0.029500
3288	cnt00	H2O2/Fe2+/VitC/H2O	-0.6172	-0.6062	-0.0110	0.617211	0.587711	0.029500
3289	cnt00	H2O2/Fe2+/VitC/H2O	-0.6172	-0.6063	-0.0110	0.617211	0.587711	0.029500
3290	cnt00	H2O2/Fe2+/VitC/H2O	-0.6172	-0.6063	-0.0109	0.617211	0.587711	0.029500
3291	cnt00	H2O2/Fe2+/VitC/H2O	-0.6172	-0.6063	-0.0109	0.617211	0.587711	0.029500
3292	cnt00	H2O2/Fe2+/VitC/H2O	-0.6172	-0.6063	-0.0109	0.617211	0.587711	0.029500
3293	cnt00	H2O2/Fe2+/VitC/H2O	-0.6172	-0.6062	-0.0111	0.617211	0.587711	0.029500
3294	cnt00	H2O2/Fe2+/VitC/H2O	-0.6172	-0.6061	-0.0111	0.617211	0.587711	0.029500
3295	cnt00	H2O2/Fe2+/VitC/H2O	-0.6172	-0.6061	-0.0111	0.617211	0.587711	0.029500
3296	cnt00	H2O2/Fe2+/VitC/H2O	-0.6172	-0.6061	-0.0111	0.617211	0.587711	0.029500
3297	cnt00	H2O2/Fe2+/VitC/H2O	-0.6172	-0.6061	-0.0111	0.617211	0.587711	0.029500
3298	cnt00	H2O2/Fe2+/VitC/H2O	-0.6172	-0.6062	-0.0111	0.617211	0.587711	0.029500
3299	cnt00	H2O2/Fe2+/VitC/H2O	-0.6172	-0.6062	-0.0110	0.617211	0.587711	0.029500
3300	cnt00	H2O2/Fe2+/VitC/H2O	-0.6172	-0.6062	-0.0110	0.617211	0.587711	0.029500
3301	cnt00	H2O2/Fe2+/VitC/H2O	-0.6172	-0.6062	-0.0110	0.617211	0.587711	0.029500
3302	cnt00	H2O2/Fe2+/VitC/H2O	-0.6172	-0.6062	-0.0110	0.617211	0.587711	0.029500
3303	cnt00	H2O2/Fe2+/VitC/H2O	-0.6172	-0.6062	-0.0110	0.617211	0.587711	0.029500
3304	cnt00	H2O2/Fe2+/VitC/H2O	-0.6172	-0.6062	-0.0110	0.617211	0.587711	0.029500
3305	cnt00	H2O2/Fe2+/VitC/H2O	-0.6172	-0.6063	-0.0110	0.617211	0.587711	0.029500
3306	cnt00	H2O2/Fe2+/VitC/H2O	-0.6172	-0.6063	-0.0109	0.617211	0.587711	0.029500
3307	cnt00	H2O2/H2O	-0.4660	-0.4711	0.0051	0.466030	0.464612	0.001418
3308	cnt00	H2O2/H2O	-0.4660	-0.4711	0.0051	0.466030	0.464612	0.001418
3309	cnt00	H2O2/H2O	-0.4660	-0.4711	0.0051	0.466030	0.464612	0.001418

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3406	cnt00	H2O2/H2O	-0.4660	-0.4711	0.0051	0.466030	0.464612	0.001418
3407	cnt00	H2O2/H2O	-0.4660	-0.4711	0.0051	0.466030	0.464612	0.001418
3408	cnt00	H2O2/H2O	-0.4660	-0.4711	0.0051	0.466030	0.464612	0.001418
3409	cnt00	H2O2/H2O	-0.4660	-0.4711	0.0051	0.466030	0.464612	0.001418
3410	cnt00	H2O2/H2O	-0.4660	-0.4712	0.0051	0.466030	0.464612	0.001418
3411	cnt00	H2O2/H2O	-0.4660	-0.4712	0.0051	0.466030	0.464612	0.001418
3412	cnt00	H2O2/Q/H2O	-0.4360	-0.4390	0.0030	0.436004	0.435361	0.000643
3413	cnt00	H2O2/Q/H2O	-0.4360	-0.4390	0.0030	0.436004	0.435361	0.000643
3414	cnt00	H2O2/Q/H2O	-0.4360	-0.4390	0.0030	0.436004	0.435361	0.000643
3415	cnt00	H2O2/Q/H2O	-0.4360	-0.4390	0.0030	0.436004	0.435361	0.000643
3416	cnt00	H2O2/Q/H2O	-0.4360	-0.4391	0.0031	0.436004	0.435361	0.000643
3417	cnt00	H2O2/Q/H2O	-0.4360	-0.4391	0.0031	0.436004	0.435361	0.000643
3418	cnt00	H2O2/Q/H2O	-0.4360	-0.4391	0.0031	0.436004	0.435361	0.000643
3419	cnt00	H2O2/Q/H2O	-0.4360	-0.4390	0.0030	0.436004	0.435361	0.000643
3420	cnt00	H2O2/Q/H2O	-0.4360	-0.4389	0.0029	0.436004	0.435361	0.000643
3421	cnt00	H2O2/Q/H2O	-0.4360	-0.4389	0.0029	0.436004	0.435361	0.000643
3422	cnt00	H2O2/Q/H2O	-0.4360	-0.4389	0.0029	0.436004	0.435361	0.000643
3423	cnt00	H2O2/Q/H2O	-0.4360	-0.4389	0.0029	0.436004	0.435361	0.000643
3424	cnt00	H2O2/Q/H2O	-0.4360	-0.4390	0.0030	0.436004	0.435361	0.000643
3425	cnt00	H2O2/Q/H2O	-0.4360	-0.4390	0.0030	0.436004	0.435361	0.000643
3426	cnt00	H2O2/Q/H2O	-0.4360	-0.4390	0.0030	0.436004	0.435361	0.000643
3427	cnt00	H2O2/Q/H2O	-0.4360	-0.4390	0.0030	0.436004	0.435361	0.000643
3428	cnt00	H2O2/Q/H2O	-0.4360	-0.4390	0.0030	0.436004	0.435361	0.000643
3429	cnt00	H2O2/Q/H2O	-0.4360	-0.4390	0.0030	0.436004	0.435361	0.000643
3430	cnt00	H2O2/Q/H2O	-0.4360	-0.4390	0.0030	0.436004	0.435361	0.000643
3431	cnt00	H2O2/Q/H2O	-0.4360	-0.4391	0.0031	0.436004	0.435361	0.000643
3432	cnt00	H2O2/Q/H2O	-0.4360	-0.4391	0.0031	0.436004	0.435361	0.000643
3433	cnt00	H2O2/CsA/H2O	-0.3936	-0.3882	-0.0054	0.393606	0.389047	0.004560
3434	cnt00	H2O2/CsA/H2O	-0.3936	-0.3882	-0.0054	0.393606	0.389047	0.004560
3435	cnt00	H2O2/CsA/H2O	-0.3936	-0.3882	-0.0054	0.393606	0.389047	0.004560
3436	cnt00	H2O2/CsA/H2O	-0.3936	-0.3882	-0.0054	0.393606	0.389047	0.004560
3437	cnt00	H2O2/CsA/H2O	-0.3936	-0.3882	-0.0054	0.393606	0.389047	0.004560
3438	cnt00	H2O2/CsA/H2O	-0.3936	-0.3882	-0.0054	0.393606	0.389047	0.004560
3439	cnt00	H2O2/CsA/H2O	-0.3936	-0.3883	-0.0053	0.393606	0.389047	0.004560
3440	cnt00	H2O2/CsA/H2O	-0.3936	-0.3881	-0.0055	0.393606	0.389047	0.004560
3441	cnt00	H2O2/CsA/H2O	-0.3936	-0.3881	-0.0055	0.393606	0.389047	0.004560
3442	cnt00	H2O2/CsA/H2O	-0.3936	-0.3881	-0.0055	0.393606	0.389047	0.004560
3443	cnt00	H2O2/CsA/H2O	-0.3936	-0.3881	-0.0055	0.393606	0.389047	0.004560
3444	cnt00	H2O2/CsA/H2O	-0.3936	-0.3881	-0.0055	0.393606	0.389047	0.004560
3445	cnt00	H2O2/CsA/H2O	-0.3936	-0.3881	-0.0055	0.393606	0.389047	0.004560
3446	cnt00	H2O2/CsA/H2O	-0.3936	-0.3881	-0.0055	0.393606	0.389047	0.004560
3447	cnt00	H2O2/CsA/H2O	-0.3936	-0.3882	-0.0055	0.393606	0.389047	0.004560
3448	cnt00	H2O2/CsA/H2O	-0.3936	-0.3882	-0.0054	0.393606	0.389047	0.004560
3449	cnt00	H2O2/CsA/H2O	-0.3936	-0.3882	-0.0054	0.393606	0.389047	0.004560
3450	cnt00	H2O2/CsA/H2O	-0.3936	-0.3882	-0.0054	0.393606	0.389047	0.004560
3451	cnt00	H2O2/CsA/H2O	-0.3936	-0.3882	-0.0054	0.393606	0.389047	0.004560
3452	cnt00	H2O2/CsA/H2O	-0.3936	-0.3882	-0.0054	0.393606	0.389047	0.004560
3453	cnt00	H2O2/CsA/H2O	-0.3936	-0.3882	-0.0054	0.393606	0.389047	0.004560

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3598	cnt00	H2O2/H2O	-0.4660	-0.4711	0.0051	0.466030	0.464612	0.001418
3599	cnt00	H2O2/H2O	-0.4660	-0.4712	0.0051	0.466030	0.464612	0.001418
3600	cnt00	H2O2/H2O	-0.4660	-0.4712	0.0051	0.466030	0.464612	0.001418
3601	cnt00	H2O2/Q/H2O	-0.4360	-0.4390	0.0030	0.436004	0.435361	0.000643
3602	cnt00	H2O2/Q/H2O	-0.4360	-0.4390	0.0030	0.436004	0.435361	0.000643
3603	cnt00	H2O2/Q/H2O	-0.4360	-0.4390	0.0030	0.436004	0.435361	0.000643
3604	cnt00	H2O2/Q/H2O	-0.4360	-0.4390	0.0030	0.436004	0.435361	0.000643
3605	cnt00	H2O2/Q/H2O	-0.4360	-0.4391	0.0031	0.436004	0.435361	0.000643
3606	cnt00	H2O2/Q/H2O	-0.4360	-0.4391	0.0031	0.436004	0.435361	0.000643
3607	cnt00	H2O2/Q/H2O	-0.4360	-0.4391	0.0031	0.436004	0.435361	0.000643
3608	cnt00	H2O2/Q/H2O	-0.4360	-0.4390	0.0030	0.436004	0.435361	0.000643
3609	cnt00	H2O2/Q/H2O	-0.4360	-0.4389	0.0029	0.436004	0.435361	0.000643
3610	cnt00	H2O2/Q/H2O	-0.4360	-0.4389	0.0029	0.436004	0.435361	0.000643
3611	cnt00	H2O2/Q/H2O	-0.4360	-0.4389	0.0029	0.436004	0.435361	0.000643
3612	cnt00	H2O2/Q/H2O	-0.4360	-0.4389	0.0029	0.436004	0.435361	0.000643
3613	cnt00	H2O2/Q/H2O	-0.4360	-0.4390	0.0030	0.436004	0.435361	0.000643
3614	cnt00	H2O2/Q/H2O	-0.4360	-0.4390	0.0030	0.436004	0.435361	0.000643
3615	cnt00	H2O2/Q/H2O	-0.4360	-0.4390	0.0030	0.436004	0.435361	0.000643
3616	cnt00	H2O2/Q/H2O	-0.4360	-0.4390	0.0030	0.436004	0.435361	0.000643
3617	cnt00	H2O2/Q/H2O	-0.4360	-0.4390	0.0030	0.436004	0.435361	0.000643
3618	cnt00	H2O2/Q/H2O	-0.4360	-0.4390	0.0030	0.436004	0.435361	0.000643
3619	cnt00	H2O2/Q/H2O	-0.4360	-0.4390	0.0030	0.436004	0.435361	0.000643
3620	cnt00	H2O2/Q/H2O	-0.4360	-0.4391	0.0031	0.436004	0.435361	0.000643
3621	cnt00	H2O2/Q/H2O	-0.4360	-0.4391	0.0031	0.436004	0.435361	0.000643
3622	cnt00	H2O2/CsA/H2O	-0.3936	-0.3882	-0.0054	0.393606	0.389047	0.004560
3623	cnt00	H2O2/CsA/H2O	-0.3936	-0.3882	-0.0054	0.393606	0.389047	0.004560
3624	cnt00	H2O2/CsA/H2O	-0.3936	-0.3882	-0.0054	0.393606	0.389047	0.004560
3625	cnt00	H2O2/CsA/H2O	-0.3936	-0.3882	-0.0054	0.393606	0.389047	0.004560
3626	cnt00	H2O2/CsA/H2O	-0.3936	-0.3882	-0.0054	0.393606	0.389047	0.004560
3627	cnt00	H2O2/CsA/H2O	-0.3936	-0.3882	-0.0054	0.393606	0.389047	0.004560
3628	cnt00	H2O2/CsA/H2O	-0.3936	-0.3883	-0.0053	0.393606	0.389047	0.004560
3629	cnt00	H2O2/CsA/H2O	-0.3936	-0.3881	-0.0055	0.393606	0.389047	0.004560
3630	cnt00	H2O2/CsA/H2O	-0.3936	-0.3881	-0.0055	0.393606	0.389047	0.004560
3631	cnt00	H2O2/CsA/H2O	-0.3936	-0.3881	-0.0055	0.393606	0.389047	0.004560
3632	cnt00	H2O2/CsA/H2O	-0.3936	-0.3881	-0.0055	0.393606	0.389047	0.004560
3633	cnt00	H2O2/CsA/H2O	-0.3936	-0.3881	-0.0055	0.393606	0.389047	0.004560
3634	cnt00	H2O2/CsA/H2O	-0.3936	-0.3881	-0.0055	0.393606	0.389047	0.004560
3635	cnt00	H2O2/CsA/H2O	-0.3936	-0.3881	-0.0055	0.393606	0.389047	0.004560
3636	cnt00	H2O2/CsA/H2O	-0.3936	-0.3882	-0.0055	0.393606	0.389047	0.004560
3637	cnt00	H2O2/CsA/H2O	-0.3936	-0.3882	-0.0054	0.393606	0.389047	0.004560
3638	cnt00	H2O2/CsA/H2O	-0.3936	-0.3882	-0.0054	0.393606	0.389047	0.004560
3639	cnt00	H2O2/CsA/H2O	-0.3936	-0.3882	-0.0054	0.393606	0.389047	0.004560
3640	cnt00	H2O2/CsA/H2O	-0.3936	-0.3882	-0.0054	0.393606	0.389047	0.004560
3641	cnt00	H2O2/CsA/H2O	-0.3936	-0.3882	-0.0054	0.393606	0.389047	0.004560
3642	cnt00	H2O2/CsA/H2O	-0.3936	-0.3882	-0.0054	0.393606	0.389047	0.004560
3643	cnt00	H2O2/Ca2+/H2O	-0.5404	-0.5433	0.0029	0.540392	0.530427	0.009965
3644	cnt00	H2O2/Ca2+/H2O	-0.5404	-0.5434	0.0030	0.540392	0.530427	0.009965
3645	cnt00	H2O2/Ca2+/H2O	-0.5404	-0.5434	0.0030	0.540392	0.530427	0.009965

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3838	cnt00	H2O2/Ca2+/H2O	-0.5404	-0.5434	0.0030	0.540392	0.530427	0.009965
3839	cnt00	H2O2/Ca2+/H2O	-0.5404	-0.5433	0.0029	0.540392	0.530427	0.009965
3840	cnt00	H2O2/Ca2+/H2O	-0.5404	-0.5432	0.0028	0.540392	0.530427	0.009965
3841	cnt00	H2O2/Ca2+/H2O	-0.5404	-0.5432	0.0028	0.540392	0.530427	0.009965
3842	cnt00	H2O2/Ca2+/H2O	-0.5404	-0.5433	0.0029	0.540392	0.530427	0.009965
3843	cnt00	H2O2/Ca2+/H2O	-0.5404	-0.5433	0.0029	0.540392	0.530427	0.009965
3844	cnt00	H2O2/Ca2+/H2O	-0.5404	-0.5433	0.0029	0.540392	0.530427	0.009965
3845	cnt00	H2O2/Ca2+/H2O	-0.5404	-0.5433	0.0029	0.540392	0.530427	0.009965
3846	cnt00	H2O2/Ca2+/H2O	-0.5404	-0.5433	0.0029	0.540392	0.530427	0.009965
3847	cnt00	H2O2/Ca2+/H2O	-0.5404	-0.5433	0.0029	0.540392	0.530427	0.009965
3848	cnt00	H2O2/Ca2+/H2O	-0.5404	-0.5433	0.0030	0.540392	0.530427	0.009965
3849	cnt00	H2O2/Ca2+/H2O	-0.5404	-0.5434	0.0030	0.540392	0.530427	0.009965
3850	cnt00	H2O2/Ca2+/H2O	-0.5404	-0.5434	0.0030	0.540392	0.530427	0.009965
3851	cnt00	H2O2/Ca2+/H2O	-0.5404	-0.5434	0.0030	0.540392	0.530427	0.009965
3852	cnt00	H2O2/Ca2+/H2O	-0.5404	-0.5434	0.0030	0.540392	0.530427	0.009965
3853	cnt00	H2O2/Fe2+/VitC/H2O	-0.6172	-0.6062	-0.0110	0.617211	0.587711	0.029500
3854	cnt00	H2O2/Fe2+/VitC/H2O	-0.6172	-0.6062	-0.0110	0.617211	0.587711	0.029500
3855	cnt00	H2O2/Fe2+/VitC/H2O	-0.6172	-0.6062	-0.0110	0.617211	0.587711	0.029500
3856	cnt00	H2O2/Fe2+/VitC/H2O	-0.6172	-0.6063	-0.0110	0.617211	0.587711	0.029500
3857	cnt00	H2O2/Fe2+/VitC/H2O	-0.6172	-0.6063	-0.0109	0.617211	0.587711	0.029500
3858	cnt00	H2O2/Fe2+/VitC/H2O	-0.6172	-0.6063	-0.0109	0.617211	0.587711	0.029500
3859	cnt00	H2O2/Fe2+/VitC/H2O	-0.6172	-0.6063	-0.0109	0.617211	0.587711	0.029500
3860	cnt00	H2O2/Fe2+/VitC/H2O	-0.6172	-0.6062	-0.0111	0.617211	0.587711	0.029500
3861	cnt00	H2O2/Fe2+/VitC/H2O	-0.6172	-0.6061	-0.0111	0.617211	0.587711	0.029500
3862	cnt00	H2O2/Fe2+/VitC/H2O	-0.6172	-0.6061	-0.0111	0.617211	0.587711	0.029500
3863	cnt00	H2O2/Fe2+/VitC/H2O	-0.6172	-0.6061	-0.0111	0.617211	0.587711	0.029500
3864	cnt00	H2O2/Fe2+/VitC/H2O	-0.6172	-0.6061	-0.0111	0.617211	0.587711	0.029500
3865	cnt00	H2O2/Fe2+/VitC/H2O	-0.6172	-0.6062	-0.0111	0.617211	0.587711	0.029500
3866	cnt00	H2O2/Fe2+/VitC/H2O	-0.6172	-0.6062	-0.0110	0.617211	0.587711	0.029500
3867	cnt00	H2O2/Fe2+/VitC/H2O	-0.6172	-0.6062	-0.0110	0.617211	0.587711	0.029500
3868	cnt00	H2O2/Fe2+/VitC/H2O	-0.6172	-0.6062	-0.0110	0.617211	0.587711	0.029500
3869	cnt00	H2O2/Fe2+/VitC/H2O	-0.6172	-0.6062	-0.0110	0.617211	0.587711	0.029500
3870	cnt00	H2O2/Fe2+/VitC/H2O	-0.6172	-0.6062	-0.0110	0.617211	0.587711	0.029500
3871	cnt00	H2O2/Fe2+/VitC/H2O	-0.6172	-0.6062	-0.0110	0.617211	0.587711	0.029500
3872	cnt00	H2O2/Fe2+/VitC/H2O	-0.6172	-0.6063	-0.0110	0.617211	0.587711	0.029500
3873	cnt00	H2O2/Fe2+/VitC/H2O	-0.6172	-0.6063	-0.0109	0.617211	0.587711	0.029500
3874	cnt00	H2O2/H2O	-0.4660	-0.4711	0.0051	0.466030	0.464612	0.001418
3875	cnt00	H2O2/H2O	-0.4660	-0.4711	0.0051	0.466030	0.464612	0.001418
3876	cnt00	H2O2/H2O	-0.4660	-0.4711	0.0051	0.466030	0.464612	0.001418
3877	cnt00	H2O2/H2O	-0.4660	-0.4712	0.0051	0.466030	0.464612	0.001418
3878	cnt00	H2O2/H2O	-0.4660	-0.4712	0.0051	0.466030	0.464612	0.001418
3879	cnt00	H2O2/H2O	-0.4660	-0.4712	0.0052	0.466030	0.464612	0.001418
3880	cnt00	H2O2/H2O	-0.4660	-0.4712	0.0052	0.466030	0.464612	0.001418
3881	cnt00	H2O2/H2O	-0.4660	-0.4711	0.0050	0.466030	0.464612	0.001418
3882	cnt00	H2O2/H2O	-0.4660	-0.4710	0.0050	0.466030	0.464612	0.001418
3883	cnt00	H2O2/H2O	-0.4660	-0.4710	0.0050	0.466030	0.464612	0.001418
3884	cnt00	H2O2/H2O	-0.4660	-0.4710	0.0050	0.466030	0.464612	0.001418
3885	cnt00	H2O2/H2O	-0.4660	-0.4710	0.0050	0.466030	0.464612	0.001418

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4030	cnt00	H2O2/Ca2+/H2O	-0.5404	-0.5432	0.0028	0.540392	0.530427	0.009965
4031	cnt00	H2O2/Ca2+/H2O	-0.5404	-0.5433	0.0029	0.540392	0.530427	0.009965
4032	cnt00	H2O2/Ca2+/H2O	-0.5404	-0.5433	0.0029	0.540392	0.530427	0.009965
4033	cnt00	H2O2/Ca2+/H2O	-0.5404	-0.5433	0.0029	0.540392	0.530427	0.009965
4034	cnt00	H2O2/Ca2+/H2O	-0.5404	-0.5433	0.0029	0.540392	0.530427	0.009965
4035	cnt00	H2O2/Ca2+/H2O	-0.5404	-0.5433	0.0029	0.540392	0.530427	0.009965
4036	cnt00	H2O2/Ca2+/H2O	-0.5404	-0.5433	0.0029	0.540392	0.530427	0.009965
4037	cnt00	H2O2/Ca2+/H2O	-0.5404	-0.5433	0.0030	0.540392	0.530427	0.009965
4038	cnt00	H2O2/Ca2+/H2O	-0.5404	-0.5434	0.0030	0.540392	0.530427	0.009965
4039	cnt00	H2O2/Ca2+/H2O	-0.5404	-0.5434	0.0030	0.540392	0.530427	0.009965
4040	cnt00	H2O2/Ca2+/H2O	-0.5404	-0.5434	0.0030	0.540392	0.530427	0.009965
4041	cnt00	H2O2/Ca2+/H2O	-0.5404	-0.5434	0.0030	0.540392	0.530427	0.009965
4042	cnt00	H2O2/Fe2+/VitC/H2O	-0.6172	-0.6062	-0.0110	0.617211	0.587711	0.029500
4043	cnt00	H2O2/Fe2+/VitC/H2O	-0.6172	-0.6062	-0.0110	0.617211	0.587711	0.029500
4044	cnt00	H2O2/Fe2+/VitC/H2O	-0.6172	-0.6062	-0.0110	0.617211	0.587711	0.029500
4045	cnt00	H2O2/Fe2+/VitC/H2O	-0.6172	-0.6063	-0.0110	0.617211	0.587711	0.029500
4046	cnt00	H2O2/Fe2+/VitC/H2O	-0.6172	-0.6063	-0.0109	0.617211	0.587711	0.029500
4047	cnt00	H2O2/Fe2+/VitC/H2O	-0.6172	-0.6063	-0.0109	0.617211	0.587711	0.029500
4048	cnt00	H2O2/Fe2+/VitC/H2O	-0.6172	-0.6063	-0.0109	0.617211	0.587711	0.029500
4049	cnt00	H2O2/Fe2+/VitC/H2O	-0.6172	-0.6062	-0.0111	0.617211	0.587711	0.029500
4050	cnt00	H2O2/Fe2+/VitC/H2O	-0.6172	-0.6061	-0.0111	0.617211	0.587711	0.029500
4051	cnt00	H2O2/Fe2+/VitC/H2O	-0.6172	-0.6061	-0.0111	0.617211	0.587711	0.029500
4052	cnt00	H2O2/Fe2+/VitC/H2O	-0.6172	-0.6061	-0.0111	0.617211	0.587711	0.029500
4053	cnt00	H2O2/Fe2+/VitC/H2O	-0.6172	-0.6061	-0.0111	0.617211	0.587711	0.029500
4054	cnt00	H2O2/Fe2+/VitC/H2O	-0.6172	-0.6062	-0.0111	0.617211	0.587711	0.029500
4055	cnt00	H2O2/Fe2+/VitC/H2O	-0.6172	-0.6062	-0.0110	0.617211	0.587711	0.029500
4056	cnt00	H2O2/Fe2+/VitC/H2O	-0.6172	-0.6062	-0.0110	0.617211	0.587711	0.029500
4057	cnt00	H2O2/Fe2+/VitC/H2O	-0.6172	-0.6062	-0.0110	0.617211	0.587711	0.029500
4058	cnt00	H2O2/Fe2+/VitC/H2O	-0.6172	-0.6062	-0.0110	0.617211	0.587711	0.029500
4059	cnt00	H2O2/Fe2+/VitC/H2O	-0.6172	-0.6062	-0.0110	0.617211	0.587711	0.029500
4060	cnt00	H2O2/Fe2+/VitC/H2O	-0.6172	-0.6062	-0.0110	0.617211	0.587711	0.029500
4061	cnt00	H2O2/Fe2+/VitC/H2O	-0.6172	-0.6063	-0.0110	0.617211	0.587711	0.029500
4062	cnt00	H2O2/Fe2+/VitC/H2O	-0.6172	-0.6063	-0.0109	0.617211	0.587711	0.029500
4063	cnt00	H2O2/H2O	-0.4660	-0.4711	0.0051	0.466030	0.464612	0.001418
4064	cnt00	H2O2/H2O	-0.4660	-0.4711	0.0051	0.466030	0.464612	0.001418
4065	cnt00	H2O2/H2O	-0.4660	-0.4711	0.0051	0.466030	0.464612	0.001418
4066	cnt00	H2O2/H2O	-0.4660	-0.4712	0.0051	0.466030	0.464612	0.001418
4067	cnt00	H2O2/H2O	-0.4660	-0.4712	0.0051	0.466030	0.464612	0.001418
4068	cnt00	H2O2/H2O	-0.4660	-0.4712	0.0052	0.466030	0.464612	0.001418
4069	cnt00	H2O2/H2O	-0.4660	-0.4712	0.0052	0.466030	0.464612	0.001418
4070	cnt00	H2O2/H2O	-0.4660	-0.4711	0.0050	0.466030	0.464612	0.001418
4071	cnt00	H2O2/H2O	-0.4660	-0.4710	0.0050	0.466030	0.464612	0.001418
4072	cnt00	H2O2/H2O	-0.4660	-0.4710	0.0050	0.466030	0.464612	0.001418
4073	cnt00	H2O2/H2O	-0.4660	-0.4710	0.0050	0.466030	0.464612	0.001418
4074	cnt00	H2O2/H2O	-0.4660	-0.4710	0.0050	0.466030	0.464612	0.001418
4075	cnt00	H2O2/H2O	-0.4660	-0.4711	0.0050	0.466030	0.464612	0.001418
4076	cnt00	H2O2/H2O	-0.4660	-0.4711	0.0050	0.466030	0.464612	0.001418
4077	cnt00	H2O2/H2O	-0.4660	-0.4711	0.0051	0.466030	0.464612	0.001418

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4174	cnt00	H2O2/Q/H2O	-0.4360	-0.4391	0.0031	0.436004	0.435361	0.000643
4175	cnt00	H2O2/Q/H2O	-0.4360	-0.4390	0.0030	0.436004	0.435361	0.000643
4176	cnt00	H2O2/Q/H2O	-0.4360	-0.4389	0.0029	0.436004	0.435361	0.000643
4177	cnt00	H2O2/Q/H2O	-0.4360	-0.4389	0.0029	0.436004	0.435361	0.000643
4178	cnt00	H2O2/Q/H2O	-0.4360	-0.4389	0.0029	0.436004	0.435361	0.000643
4179	cnt00	H2O2/Q/H2O	-0.4360	-0.4389	0.0029	0.436004	0.435361	0.000643
4180	cnt00	H2O2/Q/H2O	-0.4360	-0.4390	0.0030	0.436004	0.435361	0.000643
4181	cnt00	H2O2/Q/H2O	-0.4360	-0.4390	0.0030	0.436004	0.435361	0.000643
4182	cnt00	H2O2/Q/H2O	-0.4360	-0.4390	0.0030	0.436004	0.435361	0.000643
4183	cnt00	H2O2/Q/H2O	-0.4360	-0.4390	0.0030	0.436004	0.435361	0.000643
4184	cnt00	H2O2/Q/H2O	-0.4360	-0.4390	0.0030	0.436004	0.435361	0.000643
4185	cnt00	H2O2/Q/H2O	-0.4360	-0.4390	0.0030	0.436004	0.435361	0.000643
4186	cnt00	H2O2/Q/H2O	-0.4360	-0.4390	0.0030	0.436004	0.435361	0.000643
4187	cnt00	H2O2/Q/H2O	-0.4360	-0.4391	0.0031	0.436004	0.435361	0.000643
4188	cnt00	H2O2/Q/H2O	-0.4360	-0.4391	0.0031	0.436004	0.435361	0.000643
4189	cnt00	H2O2/CsA/H2O	-0.3936	-0.3882	-0.0054	0.393606	0.389047	0.004560
4190	cnt00	H2O2/CsA/H2O	-0.3936	-0.3882	-0.0054	0.393606	0.389047	0.004560
4191	cnt00	H2O2/CsA/H2O	-0.3936	-0.3882	-0.0054	0.393606	0.389047	0.004560
4192	cnt00	H2O2/CsA/H2O	-0.3936	-0.3882	-0.0054	0.393606	0.389047	0.004560
4193	cnt00	H2O2/CsA/H2O	-0.3936	-0.3882	-0.0054	0.393606	0.389047	0.004560
4194	cnt00	H2O2/CsA/H2O	-0.3936	-0.3882	-0.0054	0.393606	0.389047	0.004560
4195	cnt00	H2O2/CsA/H2O	-0.3936	-0.3883	-0.0053	0.393606	0.389047	0.004560
4196	cnt00	H2O2/CsA/H2O	-0.3936	-0.3881	-0.0055	0.393606	0.389047	0.004560
4197	cnt00	H2O2/CsA/H2O	-0.3936	-0.3881	-0.0055	0.393606	0.389047	0.004560
4198	cnt00	H2O2/CsA/H2O	-0.3936	-0.3881	-0.0055	0.393606	0.389047	0.004560
4199	cnt00	H2O2/CsA/H2O	-0.3936	-0.3881	-0.0055	0.393606	0.389047	0.004560
4200	cnt00	H2O2/CsA/H2O	-0.3936	-0.3881	-0.0055	0.393606	0.389047	0.004560
4201	cnt00	H2O2/CsA/H2O	-0.3936	-0.3881	-0.0055	0.393606	0.389047	0.004560
4202	cnt00	H2O2/CsA/H2O	-0.3936	-0.3881	-0.0055	0.393606	0.389047	0.004560
4203	cnt00	H2O2/CsA/H2O	-0.3936	-0.3882	-0.0055	0.393606	0.389047	0.004560
4204	cnt00	H2O2/CsA/H2O	-0.3936	-0.3882	-0.0054	0.393606	0.389047	0.004560
4205	cnt00	H2O2/CsA/H2O	-0.3936	-0.3882	-0.0054	0.393606	0.389047	0.004560
4206	cnt00	H2O2/CsA/H2O	-0.3936	-0.3882	-0.0054	0.393606	0.389047	0.004560
4207	cnt00	H2O2/CsA/H2O	-0.3936	-0.3882	-0.0054	0.393606	0.389047	0.004560
4208	cnt00	H2O2/CsA/H2O	-0.3936	-0.3882	-0.0054	0.393606	0.389047	0.004560
4209	cnt00	H2O2/CsA/H2O	-0.3936	-0.3882	-0.0054	0.393606	0.389047	0.004560
4210	cnt00	H2O2/Ca2+/H2O	-0.5404	-0.5433	0.0029	0.540392	0.530427	0.009965
4211	cnt00	H2O2/Ca2+/H2O	-0.5404	-0.5434	0.0030	0.540392	0.530427	0.009965
4212	cnt00	H2O2/Ca2+/H2O	-0.5404	-0.5434	0.0030	0.540392	0.530427	0.009965
4213	cnt00	H2O2/Ca2+/H2O	-0.5404	-0.5434	0.0030	0.540392	0.530427	0.009965
4214	cnt00	H2O2/Ca2+/H2O	-0.5404	-0.5434	0.0030	0.540392	0.530427	0.009965
4215	cnt00	H2O2/Ca2+/H2O	-0.5404	-0.5434	0.0030	0.540392	0.530427	0.009965
4216	cnt00	H2O2/Ca2+/H2O	-0.5404	-0.5434	0.0030	0.540392	0.530427	0.009965
4217	cnt00	H2O2/Ca2+/H2O	-0.5404	-0.5433	0.0029	0.540392	0.530427	0.009965
4218	cnt00	H2O2/Ca2+/H2O	-0.5404	-0.5432	0.0028	0.540392	0.530427	0.009965
4219	cnt00	H2O2/Ca2+/H2O	-0.5404	-0.5432	0.0028	0.540392	0.530427	0.009965
4220	cnt00	H2O2/Ca2+/H2O	-0.5404	-0.5433	0.0029	0.540392	0.530427	0.009965
4221	cnt00	H2O2/Ca2+/H2O	-0.5404	-0.5433	0.0029	0.540392	0.530427	0.009965

4222	cnt00	H2O2/Ca2+/H2O	-0.5404	-0.5433	0.0029	0.540392	0.530427	0.009965
4223	cnt00	H2O2/Ca2+/H2O	-0.5404	-0.5433	0.0029	0.540392	0.530427	0.009965
4224	cnt00	H2O2/Ca2+/H2O	-0.5404	-0.5433	0.0029	0.540392	0.530427	0.009965
4225	cnt00	H2O2/Ca2+/H2O	-0.5404	-0.5433	0.0029	0.540392	0.530427	0.009965
4226	cnt00	H2O2/Ca2+/H2O	-0.5404	-0.5433	0.0030	0.540392	0.530427	0.009965
4227	cnt00	H2O2/Ca2+/H2O	-0.5404	-0.5434	0.0030	0.540392	0.530427	0.009965
4228	cnt00	H2O2/Ca2+/H2O	-0.5404	-0.5434	0.0030	0.540392	0.530427	0.009965
4229	cnt00	H2O2/Ca2+/H2O	-0.5404	-0.5434	0.0030	0.540392	0.530427	0.009965
4230	cnt00	H2O2/Ca2+/H2O	-0.5404	-0.5434	0.0030	0.540392	0.530427	0.009965
4231	cnt00	H2O2/Fe2+/VitC/H2O	-0.6172	-0.6062	-0.0110	0.617211	0.587711	0.029500
4232	cnt00	H2O2/Fe2+/VitC/H2O	-0.6172	-0.6062	-0.0110	0.617211	0.587711	0.029500
4233	cnt00	H2O2/Fe2+/VitC/H2O	-0.6172	-0.6062	-0.0110	0.617211	0.587711	0.029500
4234	cnt00	H2O2/Fe2+/VitC/H2O	-0.6172	-0.6063	-0.0110	0.617211	0.587711	0.029500
4235	cnt00	H2O2/Fe2+/VitC/H2O	-0.6172	-0.6063	-0.0109	0.617211	0.587711	0.029500
4236	cnt00	H2O2/Fe2+/VitC/H2O	-0.6172	-0.6063	-0.0109	0.617211	0.587711	0.029500
4237	cnt00	H2O2/Fe2+/VitC/H2O	-0.6172	-0.6063	-0.0109	0.617211	0.587711	0.029500
4238	cnt00	H2O2/Fe2+/VitC/H2O	-0.6172	-0.6062	-0.0111	0.617211	0.587711	0.029500
4239	cnt00	H2O2/Fe2+/VitC/H2O	-0.6172	-0.6061	-0.0111	0.617211	0.587711	0.029500
4240	cnt00	H2O2/Fe2+/VitC/H2O	-0.6172	-0.6061	-0.0111	0.617211	0.587711	0.029500
4241	cnt00	H2O2/Fe2+/VitC/H2O	-0.6172	-0.6061	-0.0111	0.617211	0.587711	0.029500
4242	cnt00	H2O2/Fe2+/VitC/H2O	-0.6172	-0.6061	-0.0111	0.617211	0.587711	0.029500
4243	cnt00	H2O2/Fe2+/VitC/H2O	-0.6172	-0.6062	-0.0111	0.617211	0.587711	0.029500
4244	cnt00	H2O2/Fe2+/VitC/H2O	-0.6172	-0.6062	-0.0110	0.617211	0.587711	0.029500
4245	cnt00	H2O2/Fe2+/VitC/H2O	-0.6172	-0.6062	-0.0110	0.617211	0.587711	0.029500
4246	cnt00	H2O2/Fe2+/VitC/H2O	-0.6172	-0.6062	-0.0110	0.617211	0.587711	0.029500
4247	cnt00	H2O2/Fe2+/VitC/H2O	-0.6172	-0.6062	-0.0110	0.617211	0.587711	0.029500
4248	cnt00	H2O2/Fe2+/VitC/H2O	-0.6172	-0.6062	-0.0110	0.617211	0.587711	0.029500
4249	cnt00	H2O2/Fe2+/VitC/H2O	-0.6172	-0.6062	-0.0110	0.617211	0.587711	0.029500
4250	cnt00	H2O2/Fe2+/VitC/H2O	-0.6172	-0.6063	-0.0110	0.617211	0.587711	0.029500
4251	cnt00	H2O2/Fe2+/VitC/H2O	-0.6172	-0.6063	-0.0109	0.617211	0.587711	0.029500
4252	cnt00	H2O2/H2O	-0.4660	-0.4711	0.0051	0.466030	0.464612	0.001418
4253	cnt00	H2O2/H2O	-0.4660	-0.4711	0.0051	0.466030	0.464612	0.001418
4254	cnt00	H2O2/H2O	-0.4660	-0.4711	0.0051	0.466030	0.464612	0.001418
4255	cnt00	H2O2/H2O	-0.4660	-0.4712	0.0051	0.466030	0.464612	0.001418
4256	cnt00	H2O2/H2O	-0.4660	-0.4712	0.0051	0.466030	0.464612	0.001418
4257	cnt00	H2O2/H2O	-0.4660	-0.4712	0.0052	0.466030	0.464612	0.001418
4258	cnt00	H2O2/H2O	-0.4660	-0.4712	0.0052	0.466030	0.464612	0.001418
4259	cnt00	H2O2/H2O	-0.4660	-0.4711	0.0050	0.466030	0.464612	0.001418
4260	cnt00	H2O2/H2O	-0.4660	-0.4710	0.0050	0.466030	0.464612	0.001418
4261	cnt00	H2O2/H2O	-0.4660	-0.4710	0.0050	0.466030	0.464612	0.001418
4262	cnt00	H2O2/H2O	-0.4660	-0.4710	0.0050	0.466030	0.464612	0.001418
4263	cnt00	H2O2/H2O	-0.4660	-0.4710	0.0050	0.466030	0.464612	0.001418
4264	cnt00	H2O2/H2O	-0.4660	-0.4711	0.0050	0.466030	0.464612	0.001418
4265	cnt00	H2O2/H2O	-0.4660	-0.4711	0.0050	0.466030	0.464612	0.001418
4266	cnt00	H2O2/H2O	-0.4660	-0.4711	0.0051	0.466030	0.464612	0.001418
4267	cnt00	H2O2/H2O	-0.4660	-0.4711	0.0051	0.466030	0.464612	0.001418
4268	cnt00	H2O2/H2O	-0.4660	-0.4711	0.0051	0.466030	0.464612	0.001418
4269	cnt00	H2O2/H2O	-0.4660	-0.4711	0.0051	0.466030	0.464612	0.001418

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4366	cnt00	H2O2/Q/H2O	-0.4360	-0.4389	0.0029	0.436004	0.435361	0.000643
4367	cnt00	H2O2/Q/H2O	-0.4360	-0.4389	0.0029	0.436004	0.435361	0.000643
4368	cnt00	H2O2/Q/H2O	-0.4360	-0.4389	0.0029	0.436004	0.435361	0.000643
4369	cnt00	H2O2/Q/H2O	-0.4360	-0.4390	0.0030	0.436004	0.435361	0.000643
4370	cnt00	H2O2/Q/H2O	-0.4360	-0.4390	0.0030	0.436004	0.435361	0.000643
4371	cnt00	H2O2/Q/H2O	-0.4360	-0.4390	0.0030	0.436004	0.435361	0.000643
4372	cnt00	H2O2/Q/H2O	-0.4360	-0.4390	0.0030	0.436004	0.435361	0.000643
4373	cnt00	H2O2/Q/H2O	-0.4360	-0.4390	0.0030	0.436004	0.435361	0.000643
4374	cnt00	H2O2/Q/H2O	-0.4360	-0.4390	0.0030	0.436004	0.435361	0.000643
4375	cnt00	H2O2/Q/H2O	-0.4360	-0.4390	0.0030	0.436004	0.435361	0.000643
4376	cnt00	H2O2/Q/H2O	-0.4360	-0.4391	0.0031	0.436004	0.435361	0.000643
4377	cnt00	H2O2/Q/H2O	-0.4360	-0.4391	0.0031	0.436004	0.435361	0.000643
4378	cnt00	H2O2/CsA/H2O	-0.3936	-0.3882	-0.0054	0.393606	0.389047	0.004560
4379	cnt00	H2O2/CsA/H2O	-0.3936	-0.3882	-0.0054	0.393606	0.389047	0.004560
4380	cnt00	H2O2/CsA/H2O	-0.3936	-0.3882	-0.0054	0.393606	0.389047	0.004560
4381	cnt00	H2O2/CsA/H2O	-0.3936	-0.3882	-0.0054	0.393606	0.389047	0.004560
4382	cnt00	H2O2/CsA/H2O	-0.3936	-0.3882	-0.0054	0.393606	0.389047	0.004560
4383	cnt00	H2O2/CsA/H2O	-0.3936	-0.3882	-0.0054	0.393606	0.389047	0.004560
4384	cnt00	H2O2/CsA/H2O	-0.3936	-0.3883	-0.0053	0.393606	0.389047	0.004560
4385	cnt00	H2O2/CsA/H2O	-0.3936	-0.3881	-0.0055	0.393606	0.389047	0.004560
4386	cnt00	H2O2/CsA/H2O	-0.3936	-0.3881	-0.0055	0.393606	0.389047	0.004560
4387	cnt00	H2O2/CsA/H2O	-0.3936	-0.3881	-0.0055	0.393606	0.389047	0.004560
4388	cnt00	H2O2/CsA/H2O	-0.3936	-0.3881	-0.0055	0.393606	0.389047	0.004560
4389	cnt00	H2O2/CsA/H2O	-0.3936	-0.3881	-0.0055	0.393606	0.389047	0.004560
4390	cnt00	H2O2/CsA/H2O	-0.3936	-0.3881	-0.0055	0.393606	0.389047	0.004560
4391	cnt00	H2O2/CsA/H2O	-0.3936	-0.3881	-0.0055	0.393606	0.389047	0.004560
4392	cnt00	H2O2/CsA/H2O	-0.3936	-0.3882	-0.0055	0.393606	0.389047	0.004560
4393	cnt00	H2O2/CsA/H2O	-0.3936	-0.3882	-0.0054	0.393606	0.389047	0.004560
4394	cnt00	H2O2/CsA/H2O	-0.3936	-0.3882	-0.0054	0.393606	0.389047	0.004560
4395	cnt00	H2O2/CsA/H2O	-0.3936	-0.3882	-0.0054	0.393606	0.389047	0.004560
4396	cnt00	H2O2/CsA/H2O	-0.3936	-0.3882	-0.0054	0.393606	0.389047	0.004560
4397	cnt00	H2O2/CsA/H2O	-0.3936	-0.3882	-0.0054	0.393606	0.389047	0.004560
4398	cnt00	H2O2/CsA/H2O	-0.3936	-0.3882	-0.0054	0.393606	0.389047	0.004560
4399	cnt00	H2O2/Ca2+/H2O	-0.5404	-0.5433	0.0029	0.540392	0.530427	0.009965
4400	cnt00	H2O2/Ca2+/H2O	-0.5404	-0.5434	0.0030	0.540392	0.530427	0.009965
4401	cnt00	H2O2/Ca2+/H2O	-0.5404	-0.5434	0.0030	0.540392	0.530427	0.009965
4402	cnt00	H2O2/Ca2+/H2O	-0.5404	-0.5434	0.0030	0.540392	0.530427	0.009965
4403	cnt00	H2O2/Ca2+/H2O	-0.5404	-0.5434	0.0030	0.540392	0.530427	0.009965
4404	cnt00	H2O2/Ca2+/H2O	-0.5404	-0.5434	0.0030	0.540392	0.530427	0.009965
4405	cnt00	H2O2/Ca2+/H2O	-0.5404	-0.5434	0.0030	0.540392	0.530427	0.009965
4406	cnt00	H2O2/Ca2+/H2O	-0.5404	-0.5433	0.0029	0.540392	0.530427	0.009965
4407	cnt00	H2O2/Ca2+/H2O	-0.5404	-0.5432	0.0028	0.540392	0.530427	0.009965
4408	cnt00	H2O2/Ca2+/H2O	-0.5404	-0.5432	0.0028	0.540392	0.530427	0.009965
4409	cnt00	H2O2/Ca2+/H2O	-0.5404	-0.5433	0.0029	0.540392	0.530427	0.009965
4410	cnt00	H2O2/Ca2+/H2O	-0.5404	-0.5433	0.0029	0.540392	0.530427	0.009965
4411	cnt00	H2O2/Ca2+/H2O	-0.5404	-0.5433	0.0029	0.540392	0.530427	0.009965
4412	cnt00	H2O2/Ca2+/H2O	-0.5404	-0.5433	0.0029	0.540392	0.530427	0.009965
4413	cnt00	H2O2/Ca2+/H2O	-0.5404	-0.5433	0.0029	0.540392	0.530427	0.009965

4414	cnt00	H2O2/Ca2+/H2O	-0.5404	-0.5433	0.0029	0.540392	0.530427	0.009965
4415	cnt00	H2O2/Ca2+/H2O	-0.5404	-0.5433	0.0030	0.540392	0.530427	0.009965
4416	cnt00	H2O2/Ca2+/H2O	-0.5404	-0.5434	0.0030	0.540392	0.530427	0.009965
4417	cnt00	H2O2/Ca2+/H2O	-0.5404	-0.5434	0.0030	0.540392	0.530427	0.009965
4418	cnt00	H2O2/Ca2+/H2O	-0.5404	-0.5434	0.0030	0.540392	0.530427	0.009965
4419	cnt00	H2O2/Ca2+/H2O	-0.5404	-0.5434	0.0030	0.540392	0.530427	0.009965
4420	cnt00	H2O2/Fe2+/VitC/H2O	-0.6172	-0.6062	-0.0110	0.617211	0.587711	0.029500
4421	cnt00	H2O2/Fe2+/VitC/H2O	-0.6172	-0.6062	-0.0110	0.617211	0.587711	0.029500
4422	cnt00	H2O2/Fe2+/VitC/H2O	-0.6172	-0.6062	-0.0110	0.617211	0.587711	0.029500
4423	cnt00	H2O2/Fe2+/VitC/H2O	-0.6172	-0.6063	-0.0110	0.617211	0.587711	0.029500
4424	cnt00	H2O2/Fe2+/VitC/H2O	-0.6172	-0.6063	-0.0109	0.617211	0.587711	0.029500
4425	cnt00	H2O2/Fe2+/VitC/H2O	-0.6172	-0.6063	-0.0109	0.617211	0.587711	0.029500
4426	cnt00	H2O2/Fe2+/VitC/H2O	-0.6172	-0.6063	-0.0109	0.617211	0.587711	0.029500
4427	cnt00	H2O2/Fe2+/VitC/H2O	-0.6172	-0.6062	-0.0111	0.617211	0.587711	0.029500
4428	cnt00	H2O2/Fe2+/VitC/H2O	-0.6172	-0.6061	-0.0111	0.617211	0.587711	0.029500
4429	cnt00	H2O2/Fe2+/VitC/H2O	-0.6172	-0.6061	-0.0111	0.617211	0.587711	0.029500
4430	cnt00	H2O2/Fe2+/VitC/H2O	-0.6172	-0.6061	-0.0111	0.617211	0.587711	0.029500
4431	cnt00	H2O2/Fe2+/VitC/H2O	-0.6172	-0.6061	-0.0111	0.617211	0.587711	0.029500
4432	cnt00	H2O2/Fe2+/VitC/H2O	-0.6172	-0.6062	-0.0111	0.617211	0.587711	0.029500
4433	cnt00	H2O2/Fe2+/VitC/H2O	-0.6172	-0.6062	-0.0110	0.617211	0.587711	0.029500
4434	cnt00	H2O2/Fe2+/VitC/H2O	-0.6172	-0.6062	-0.0110	0.617211	0.587711	0.029500
4435	cnt00	H2O2/Fe2+/VitC/H2O	-0.6172	-0.6062	-0.0110	0.617211	0.587711	0.029500
4436	cnt00	H2O2/Fe2+/VitC/H2O	-0.6172	-0.6062	-0.0110	0.617211	0.587711	0.029500
4437	cnt00	H2O2/Fe2+/VitC/H2O	-0.6172	-0.6062	-0.0110	0.617211	0.587711	0.029500
4438	cnt00	H2O2/Fe2+/VitC/H2O	-0.6172	-0.6062	-0.0110	0.617211	0.587711	0.029500
4439	cnt00	H2O2/Fe2+/VitC/H2O	-0.6172	-0.6063	-0.0110	0.617211	0.587711	0.029500
4440	cnt00	H2O2/Fe2+/VitC/H2O	-0.6172	-0.6063	-0.0109	0.617211	0.587711	0.029500
4441	cnt00	H2O2/H2O	-0.4660	-0.4711	0.0051	0.466030	0.464612	0.001418
4442	cnt00	H2O2/H2O	-0.4660	-0.4711	0.0051	0.466030	0.464612	0.001418
4443	cnt00	H2O2/H2O	-0.4660	-0.4711	0.0051	0.466030	0.464612	0.001418
4444	cnt00	H2O2/H2O	-0.4660	-0.4712	0.0051	0.466030	0.464612	0.001418
4445	cnt00	H2O2/H2O	-0.4660	-0.4712	0.0051	0.466030	0.464612	0.001418
4446	cnt00	H2O2/H2O	-0.4660	-0.4712	0.0052	0.466030	0.464612	0.001418
4447	cnt00	H2O2/H2O	-0.4660	-0.4712	0.0052	0.466030	0.464612	0.001418
4448	cnt00	H2O2/H2O	-0.4660	-0.4711	0.0050	0.466030	0.464612	0.001418
4449	cnt00	H2O2/H2O	-0.4660	-0.4710	0.0050	0.466030	0.464612	0.001418
4450	cnt00	H2O2/H2O	-0.4660	-0.4710	0.0050	0.466030	0.464612	0.001418
4451	cnt00	H2O2/H2O	-0.4660	-0.4710	0.0050	0.466030	0.464612	0.001

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4558	cnt00	Ca2+/CsA/DMSO	-0.4030	-0.4002	-0.0029	0.403019	0.400016	0.003003
4559	cnt00	Ca2+/CsA/DMSO	-0.4030	-0.4002	-0.0028	0.403019	0.400016	0.003003
4560	cnt00	Ca2+/CsA/DMSO	-0.4030	-0.4002	-0.0028	0.403019	0.400016	0.003003
4561	cnt00	Ca2+/CsA/DMSO	-0.4030	-0.4002	-0.0028	0.403019	0.400016	0.003003
4562	cnt00	Ca2+/CsA/DMSO	-0.4030	-0.4002	-0.0028	0.403019	0.400016	0.003003
4563	cnt00	Ca2+/CsA/DMSO	-0.4030	-0.4002	-0.0028	0.403019	0.400016	0.003003
4564	cnt00	Ca2+/CsA/DMSO	-0.4030	-0.4002	-0.0028	0.403019	0.400016	0.003003
4565	cnt00	Ca2+/CsA/DMSO	-0.4030	-0.4003	-0.0028	0.403019	0.400016	0.003003
4566	cnt00	Ca2+/CsA/DMSO	-0.4030	-0.4003	-0.0027	0.403019	0.400016	0.003003
4567	cnt00	Ca2+/DMSO	-0.4685	-0.4738	0.0053	0.468460	0.467050	0.001410
4568	cnt00	Ca2+/DMSO	-0.4685	-0.4738	0.0053	0.468460	0.467050	0.001410
4569	cnt00	Ca2+/DMSO	-0.4685	-0.4738	0.0053	0.468460	0.467050	0.001410
4570	cnt00	Ca2+/DMSO	-0.4685	-0.4738	0.0054	0.468460	0.467050	0.001410
4571	cnt00	Ca2+/DMSO	-0.4685	-0.4738	0.0054	0.468460	0.467050	0.001410
4572	cnt00	Ca2+/DMSO	-0.4685	-0.4739	0.0054	0.468460	0.467050	0.001410
4573	cnt00	Ca2+/DMSO	-0.4685	-0.4739	0.0054	0.468460	0.467050	0.001410
4574	cnt00	Ca2+/DMSO	-0.4685	-0.4737	0.0053	0.468460	0.467050	0.001410
4575	cnt00	Ca2+/DMSO	-0.4685	-0.4737	0.0052	0.468460	0.467050	0.001410
4576	cnt00	Ca2+/DMSO	-0.4685	-0.4737	0.0052	0.468460	0.467050	0.001410
4577	cnt00	Ca2+/DMSO	-0.4685	-0.4737	0.0052	0.468460	0.467050	0.001410
4578	cnt00	Ca2+/DMSO	-0.4685	-0.4737	0.0053	0.468460	0.467050	0.001410
4579	cnt00	Ca2+/DMSO	-0.4685	-0.4737	0.0053	0.468460	0.467050	0.001410
4580	cnt00	Ca2+/DMSO	-0.4685	-0.4737	0.0053	0.468460	0.467050	0.001410
4581	cnt00	Ca2+/DMSO	-0.4685	-0.4738	0.0053	0.468460	0.467050	0.001410
4582	cnt00	Ca2+/DMSO	-0.4685	-0.4738	0.0053	0.468460	0.467050	0.001410
4583	cnt00	Ca2+/DMSO	-0.4685	-0.4738	0.0053	0.468460	0.467050	0.001410
4584	cnt00	Ca2+/DMSO	-0.4685	-0.4738	0.0053	0.468460	0.467050	0.001410
4585	cnt00	Ca2+/DMSO	-0.4685	-0.4738	0.0054	0.468460	0.467050	0.001410
4586	cnt00	Ca2+/DMSO	-0.4685	-0.4738	0.0054	0.468460	0.467050	0.001410
4587	cnt00	Ca2+/DMSO	-0.4685	-0.4738	0.0054	0.468460	0.467050	0.001410
4588	cnt00	Ca2+/EGTA/DMSO	-0.4013	-0.3975	-0.0037	0.401272	0.397578	0.003694
4589	cnt00	Ca2+/EGTA/DMSO	-0.4013	-0.3975	-0.0037	0.401272	0.397578	0.003694
4590	cnt00	Ca2+/EGTA/DMSO	-0.4013	-0.3976	-0.0037	0.401272	0.397578	0.003694
4591	cnt00	Ca2+/EGTA/DMSO	-0.4013	-0.3976	-0.0037	0.401272	0.397578	0.003694
4592	cnt00	Ca2+/EGTA/DMSO	-0.4013	-0.3976	-0.0037	0.401272	0.397578	0.003694
4593	cnt00	Ca2+/EGTA/DMSO	-0.4013	-0.3976	-0.0037	0.401272	0.397578	0.003694
4594	cnt00	Ca2+/EGTA/DMSO	-0.4013	-0.3976	-0.0036	0.401272	0.397578	0.003694
4595	cnt00	Ca2+/EGTA/DMSO	-0.4013	-0.3975	-0.0038	0.401272	0.397578	0.003694
4596	cnt00	Ca2+/EGTA/DMSO	-0.4013	-0.3974	-0.0038	0.401272	0.397578	0.003694
4597	cnt00	Ca2+/EGTA/DMSO	-0.4013	-0.3974	-0.0038	0.401272	0.397578	0.003694
4598	cnt00	Ca2+/EGTA/DMSO	-0.4013	-0.3975	-0.0038	0.401272	0.397578	0.003694
4599	cnt00	Ca2+/EGTA/DMSO	-0.4013	-0.3975	-0.0038	0.401272	0.397578	0.003694
4600	cnt00	Ca2+/EGTA/DMSO	-0.4013	-0.3975	-0.0038	0.401272	0.397578	0.003694
4601	cnt00	Ca2+/EGTA/DMSO	-0.4013	-0.3975	-0.0038	0.401272	0.397578	0.003694
4602	cnt00	Ca2+/EGTA/DMSO	-0.4013	-0.3975	-0.0038	0.401272	0.397578	0.003694
4603	cnt00	Ca2+/EGTA/DMSO	-0.4013	-0.3975	-0.0037	0.401272	0.397578	0.003694
4604	cnt00	Ca2+/EGTA/DMSO	-0.4013	-0.3975	-0.0037	0.401272	0.397578	0.003694
4605	cnt00	Ca2+/EGTA/DMSO	-0.4013	-0.3976	-0.0037	0.401272	0.397578	0.003694

4606	cnt00	Ca2+/EGTA/DMSO	-0.4013	-0.3976	-0.0037	0.401272	0.397578	0.003694
4607	cnt00	Ca2+/EGTA/DMSO	-0.4013	-0.3976	-0.0037	0.401272	0.397578	0.003694
4608	cnt00	Ca2+/EGTA/DMSO	-0.4013	-0.3976	-0.0037	0.401272	0.397578	0.003694
4609	cnt00	DMSO	-0.4080	-0.4056	-0.0024	0.407955	0.404891	0.003064
4610	cnt00	DMSO	-0.4080	-0.4056	-0.0024	0.407955	0.404891	0.003064
4611	cnt00	DMSO	-0.4080	-0.4056	-0.0024	0.407955	0.404891	0.003064
4612	cnt00	DMSO	-0.4080	-0.4056	-0.0024	0.407955	0.404891	0.003064
4613	cnt00	DMSO	-0.4080	-0.4056	-0.0023	0.407955	0.404891	0.003064
4614	cnt00	DMSO	-0.4080	-0.4056	-0.0023	0.407955	0.404891	0.003064
4615	cnt00	DMSO	-0.4080	-0.4056	-0.0023	0.407955	0.404891	0.003064
4616	cnt00	DMSO	-0.4080	-0.4055	-0.0024	0.407955	0.404891	0.003064
4617	cnt00	DMSO	-0.4080	-0.4055	-0.0025	0.407955	0.404891	0.003064
4618	cnt00	DMSO	-0.4080	-0.4055	-0.0025	0.407955	0.404891	0.003064
4619	cnt00	DMSO	-0.4080	-0.4055	-0.0025	0.407955	0.404891	0.003064
4620	cnt00	DMSO	-0.4080	-0.4055	-0.0025	0.407955	0.404891	0.003064
4621	cnt00	DMSO	-0.4080	-0.4055	-0.0024	0.407955	0.404891	0.003064
4622	cnt00	DMSO	-0.4080	-0.4055	-0.0024	0.407955	0.404891	0.003064
4623	cnt00	DMSO	-0.4080	-0.4055	-0.0024	0.407955	0.404891	0.003064
4624	cnt00	DMSO	-0.4080	-0.4056	-0.0024	0.407955	0.404891	0.003064
4625	cnt00	DMSO	-0.4080	-0.4056	-0.0024	0.407955	0.404891	0.003064
4626	cnt00	DMSO	-0.4080	-0.4056	-0.0024	0.407955	0.404891	0.003064
4627	cnt00	DMSO	-0.4080	-0.4056	-0.0024	0.407955	0.404891	0.003064
4628	cnt00	DMSO	-0.4080	-0.4056	-0.0023	0.407955	0.404891	0.003064
4629	cnt00	DMSO	-0.4080	-0.4056	-0.0023	0.407955	0.404891	0.003064
4630	cnt00	Ca2+/RR/DMSO	-0.4099	-0.4082	-0.0016	0.409864	0.407329	0.002536
4631	cnt00	Ca2+/RR/DMSO	-0.4099	-0.4082	-0.0016	0.409864	0.407329	0.002536
4632	cnt00	Ca2+/RR/DMSO	-0.4099	-0.4083	-0.0016	0.409864	0.407329	0.002536
4633	cnt00	Ca2+/RR/DMSO	-0.4099	-0.4083	-0.0016	0.409864	0.407329	0.002536
4634	cnt00	Ca2+/RR/DMSO	-0.4099	-0.4083	-0.0016	0.409864	0.407329	0.002536
4635	cnt00	Ca2+/RR/DMSO	-0.4099	-0.4083	-0.0016	0.409864	0.407329	0.002536
4636	cnt00	Ca2+/RR/DMSO	-0.4099	-0.4083	-0.0015	0.409864	0.407329	0.002536
4637	cnt00	Ca2+/RR/DMSO	-0.4099	-0.4082	-0.0017	0.409864	0.407329	0.002536
4638	cnt00	Ca2+/RR/DMSO	-0.4099	-0.4081	-0.0017	0.409864	0.407329	0.002536
4639	cnt00	Ca2+/RR/DMSO	-0.4099	-0.4081	-0.0017	0.409864	0.407329	0.002536
4640	cnt00	Ca2+/RR/DMSO	-0.4099	-0.4082	-0.0017	0.409864	0.407329	0.002536
4641	cnt00	Ca2+/RR/DMSO	-0.4099	-0.4082	-0.0017	0.409864	0.407329	0.002536
4642	cnt00	Ca2+/RR/DMSO	-0.4099	-0.4082	-0.0017	0.409864	0.407329	0.002536
4643	cnt00	Ca2+/RR/DMSO	-0.4099	-0.4082	-0.0017	0.409864	0.407329	0.002536
4644	cnt00	Ca2+/RR/DMSO	-0.4099	-0.4082	-0.0016	0.409864	0.407329	0.002536
4645	cnt00	Ca2+/RR/DMSO	-0.4099	-0.4082	-0.0016	0.409864	0.407329	0.002536</

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4750	cnt03	Ca2+/DMSO	-0.4524	-0.4526	0.0002	0.452408	0.433086	0.019322
4751	cnt03	Ca2+/DMSO	-0.4524	-0.4526	0.0002	0.452408	0.433086	0.019322
4752	cnt03	Ca2+/DMSO	-0.4524	-0.4526	0.0002	0.452408	0.433086	0.019322
4753	cnt03	Ca2+/DMSO	-0.4524	-0.4527	0.0002	0.452408	0.433086	0.019322
4754	cnt03	Ca2+/DMSO	-0.4524	-0.4527	0.0003	0.452408	0.433086	0.019322
4755	cnt03	Ca2+/DMSO	-0.4524	-0.4527	0.0003	0.452408	0.433086	0.019322
4756	cnt00	Ca2+/CsA/DMSO	-0.4030	-0.4002	-0.0028	0.403019	0.400016	0.003003
4757	cnt00	Ca2+/CsA/DMSO	-0.4030	-0.4002	-0.0028	0.403019	0.400016	0.003003
4758	cnt00	Ca2+/CsA/DMSO	-0.4030	-0.4002	-0.0028	0.403019	0.400016	0.003003
4759	cnt00	Ca2+/CsA/DMSO	-0.4030	-0.4003	-0.0028	0.403019	0.400016	0.003003
4760	cnt00	Ca2+/CsA/DMSO	-0.4030	-0.4003	-0.0028	0.403019	0.400016	0.003003
4761	cnt00	Ca2+/CsA/DMSO	-0.4030	-0.4003	-0.0027	0.403019	0.400016	0.003003
4762	cnt00	Ca2+/CsA/DMSO	-0.4030	-0.4003	-0.0027	0.403019	0.400016	0.003003
4763	cnt00	Ca2+/CsA/DMSO	-0.4030	-0.4002	-0.0029	0.403019	0.400016	0.003003
4764	cnt00	Ca2+/CsA/DMSO	-0.4030	-0.4001	-0.0029	0.403019	0.400016	0.003003
4765	cnt00	Ca2+/CsA/DMSO	-0.4030	-0.4001	-0.0029	0.403019	0.400016	0.003003
4766	cnt00	Ca2+/CsA/DMSO	-0.4030	-0.4001	-0.0029	0.403019	0.400016	0.003003
4767	cnt00	Ca2+/CsA/DMSO	-0.4030	-0.4001	-0.0029	0.403019	0.400016	0.003003
4768	cnt00	Ca2+/CsA/DMSO	-0.4030	-0.4002	-0.0029	0.403019	0.400016	0.003003
4769	cnt00	Ca2+/CsA/DMSO	-0.4030	-0.4002	-0.0028	0.403019	0.400016	0.003003
4770	cnt00	Ca2+/CsA/DMSO	-0.4030	-0.4002	-0.0028	0.403019	0.400016	0.003003
4771	cnt00	Ca2+/CsA/DMSO	-0.4030	-0.4002	-0.0028	0.403019	0.400016	0.003003
4772	cnt00	Ca2+/CsA/DMSO	-0.4030	-0.4002	-0.0028	0.403019	0.400016	0.003003
4773	cnt00	Ca2+/CsA/DMSO	-0.4030	-0.4002	-0.0028	0.403019	0.400016	0.003003
4774	cnt00	Ca2+/CsA/DMSO	-0.4030	-0.4002	-0.0028	0.403019	0.400016	0.003003
4775	cnt00	Ca2+/CsA/DMSO	-0.4030	-0.4003	-0.0028	0.403019	0.400016	0.003003
4776	cnt00	Ca2+/CsA/DMSO	-0.4030	-0.4003	-0.0027	0.403019	0.400016	0.003003
4777	cnt00	Ca2+/DMSO	-0.4685	-0.4738	0.0053	0.468460	0.467050	0.001410
4778	cnt00	Ca2+/DMSO	-0.4685	-0.4738	0.0053	0.468460	0.467050	0.001410
4779	cnt00	Ca2+/DMSO	-0.4685	-0.4738	0.0053	0.468460	0.467050	0.001410
4780	cnt00	Ca2+/DMSO	-0.4685	-0.4738	0.0054	0.468460	0.467050	0.001410
4781	cnt00	Ca2+/DMSO	-0.4685	-0.4738	0.0054	0.468460	0.467050	0.001410
4782	cnt00	Ca2+/DMSO	-0.4685	-0.4739	0.0054	0.468460	0.467050	0.001410
4783	cnt00	Ca2+/DMSO	-0.4685	-0.4739	0.0054	0.468460	0.467050	0.001410
4784	cnt00	Ca2+/DMSO	-0.4685	-0.4737	0.0053	0.468460	0.467050	0.001410
4785	cnt00	Ca2+/DMSO	-0.4685	-0.4737	0.0052	0.468460	0.467050	0.001410
4786	cnt00	Ca2+/DMSO	-0.4685	-0.4737	0.0052	0.468460	0.467050	0.001410
4787	cnt00	Ca2+/DMSO	-0.4685	-0.4737	0.0052	0.468460	0.467050	0.001410
4788	cnt00	Ca2+/DMSO	-0.4685	-0.4737	0.0053	0.468460	0.467050	0.001410</

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4846	cnt00	Ca2+/RR/DMSO	-0.4099	-0.4083	-0.0015	0.409864	0.407329	0.002536
4847	cnt00	Ca2+/RR/DMSO	-0.4099	-0.4082	-0.0017	0.409864	0.407329	0.002536
4848	cnt00	Ca2+/RR/DMSO	-0.4099	-0.4081	-0.0017	0.409864	0.407329	0.002536
4849	cnt00	Ca2+/RR/DMSO	-0.4099	-0.4081	-0.0017	0.409864	0.407329	0.002536
4850	cnt00	Ca2+/RR/DMSO	-0.4099	-0.4082	-0.0017	0.409864	0.407329	0.002536
4851	cnt00	Ca2+/RR/DMSO	-0.4099	-0.4082	-0.0017	0.409864	0.407329	0.002536
4852	cnt00	Ca2+/RR/DMSO	-0.4099	-0.4082	-0.0017	0.409864	0.407329	0.002536
4853	cnt00	Ca2+/RR/DMSO	-0.4099	-0.4082	-0.0017	0.409864	0.407329	0.002536
4854	cnt00	Ca2+/RR/DMSO	-0.4099	-0.4082	-0.0016	0.409864	0.407329	0.002536
4855	cnt00	Ca2+/RR/DMSO	-0.4099	-0.4082	-0.0016	0.409864	0.407329	0.002536
4856	cnt00	Ca2+/RR/DMSO	-0.4099	-0.4082	-0.0016	0.409864	0.407329	0.002536
4857	cnt00	Ca2+/RR/DMSO	-0.4099	-0.4083	-0.0016	0.409864	0.407329	0.002536
4858	cnt00	Ca2+/RR/DMSO	-0.4099	-0.4083	-0.0016	0.409864	0.407329	0.002536
4859	cnt00	Ca2+/RR/DMSO	-0.4099	-0.4083	-0.0016	0.409864	0.407329	0.002536
4860	cnt00	Ca2+/RR/DMSO	-0.4099	-0.4083	-0.0016	0.409864	0.407329	0.002536
4861	cnt00	Ca2+/KCN/DMSO	-0.4221	-0.4229	0.0009	0.422060	0.420735	0.001324
4862	cnt00	Ca2+/KCN/DMSO	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324
4863	cnt00	Ca2+/KCN/DMSO	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324
4864	cnt00	Ca2+/KCN/DMSO	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324
4865	cnt00	Ca2+/KCN/DMSO	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324
4866	cnt00	Ca2+/KCN/DMSO	-0.4221	-0.4230	0.0010	0.422060	0.420735	0.001324
4867	cnt00	Ca2+/KCN/DMSO	-0.4221	-0.4230	0.0010	0.422060	0.420735	0.001324
4868	cnt00	Ca2+/KCN/DMSO	-0.4221	-0.4229	0.0008	0.422060	0.420735	0.001324
4869	cnt00	Ca2+/KCN/DMSO	-0.4221	-0.4228	0.0008	0.422060	0.420735	0.001324
4870	cnt00	Ca2+/KCN/DMSO	-0.4221	-0.4229	0.0008	0.422060	0.420735	0.001324
4871	cnt00	Ca2+/KCN/DMSO	-0.4221	-0.4229	0.0008	0.422060	0.420735	0.001324
4872	cnt00	Ca2+/KCN/DMSO	-0.4221	-0.4229	0.0008	0.422060	0.420735	0.001324
4873	cnt00	Ca2+/KCN/DMSO	-0.4221	-0.4229	0.0008	0.422060	0.420735	0.001324
4874	cnt00	Ca2+/KCN/DMSO	-0.4221	-0.4229	0.0009	0.422060	0.420735	0.001324
4875	cnt00	Ca2+/KCN/DMSO	-0.4221	-0.4229	0.0009	0.422060	0.420735	0.001324
4876	cnt00	Ca2+/KCN/DMSO	-0.4221	-0.4229	0.0009	0.422060	0.420735	0.001324
4877	cnt00	Ca2+/KCN/DMSO	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324
4878	cnt00	Ca2+/KCN/DMSO	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324
4879	cnt00	Ca2+/KCN/DMSO	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324
4880	cnt00	Ca2+/KCN/DMSO	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324
4881	cnt00	Ca2+/KCN/DMSO	-0.4221	-0.4230	0.0010	0.422060	0.420735	0.001324
4882	cnt05	Ca2+/DMSO	-0.4524	-0.4557	0.0033	0.452408	0.460485	-0.008077
4883	cnt05	Ca2+/DMSO	-0.4524	-0.4557	0.0033	0.452408	0.460485	-0.008077
4884	cnt05	Ca2+/DMSO	-0.4524	-0.4557	0.0033	0.452408	0.460485	-0.008077
4885	cnt05	Ca2+/DMSO	-0.4524	-0.4557	0.0033	0.452408	0.460485	-0.008077
4886	cnt05	Ca2+/DMSO	-0.4524	-0.4557	0.0033	0.452408	0.460485	-0.008077
4887	cnt05	Ca2+/DMSO	-0.4524	-0.4558	0.0033	0.452408	0.460485	-0.008077
4888	cnt05	Ca2+/DMSO	-0.4524	-0.4558	0.0034	0.452408	0.460485	-0.008077
4889	cnt05	Ca2+/DMSO	-0.4524	-0.4556	0.0032	0.452408	0.460485	-0.008077
4890	cnt05	Ca2+/DMSO	-0.4524	-0.4556	0.0032	0.452408	0.460485	-0.008077
4891	cnt05	Ca2+/DMSO	-0.4524	-0.4556	0.0032	0.452408	0.460485	-0.008077
4892	cnt05	Ca2+/DMSO	-0.4524	-0.4556	0.0032	0.452408	0.460485	-0.008077
4893	cnt05	Ca2+/DMSO	-0.4524	-0.4556	0.0032	0.452408	0.460485	-0.008077

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5086	cnt00	Ca2+/KCN/DMSO	-0.4221	-0.4229	0.0009	0.422060	0.420735	0.001324
5087	cnt00	Ca2+/KCN/DMSO	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324
5088	cnt00	Ca2+/KCN/DMSO	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324
5089	cnt00	Ca2+/KCN/DMSO	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324
5090	cnt00	Ca2+/KCN/DMSO	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324
5091	cnt00	Ca2+/KCN/DMSO	-0.4221	-0.4230	0.0010	0.422060	0.420735	0.001324
5092	cnt01	Fe2+/DMSO	-0.4586	-0.4595	0.0008	0.458636	0.438555	0.020081
5093	cnt01	Fe2+/DMSO	-0.4586	-0.4595	0.0008	0.458636	0.438555	0.020081
5094	cnt01	Fe2+/DMSO	-0.4586	-0.4595	0.0008	0.458636	0.438555	0.020081
5095	cnt01	Fe2+/DMSO	-0.4586	-0.4595	0.0009	0.458636	0.438555	0.020081
5096	cnt01	Fe2+/DMSO	-0.4586	-0.4595	0.0009	0.458636	0.438555	0.020081
5097	cnt01	Fe2+/DMSO	-0.4586	-0.4595	0.0009	0.458636	0.438555	0.020081
5098	cnt01	Fe2+/DMSO	-0.4586	-0.4595	0.0009	0.458636	0.438555	0.020081
5099	cnt01	Fe2+/DMSO	-0.4586	-0.4593	0.0006	0.458636	0.438669	0.019967
5100	cnt01	Fe2+/DMSO	-0.4586	-0.4593	0.0006	0.458636	0.438669	0.019967
5101	cnt01	Fe2+/DMSO	-0.4586	-0.4593	0.0007	0.458636	0.438669	0.019967
5102	cnt01	Fe2+/DMSO	-0.4586	-0.4593	0.0007	0.458636	0.438669	0.019967
5103	cnt01	Fe2+/DMSO	-0.4586	-0.4593	0.0007	0.458636	0.438669	0.019967
5104	cnt01	Fe2+/DMSO	-0.4586	-0.4593	0.0007	0.458636	0.438669	0.019967
5105	cnt01	Fe2+/DMSO	-0.4586	-0.4594	0.0007	0.458636	0.438669	0.019967
5106	cnt01	Fe2+/DMSO	-0.4586	-0.4585	-0.0001	0.458636	0.438850	0.019786
5107	cnt01	Fe2+/DMSO	-0.4586	-0.4585	-0.0001	0.458636	0.438850	0.019786
5108	cnt01	Fe2+/DMSO	-0.4586	-0.4585	-0.0001	0.458636	0.438850	0.019786
5109	cnt01	Fe2+/DMSO	-0.4586	-0.4585	-0.0001	0.458636	0.438850	0.019786
5110	cnt01	Fe2+/DMSO	-0.4586	-0.4586	-0.0001	0.458636	0.438850	0.019786
5111	cnt01	Fe2+/DMSO	-0.4586	-0.4586	-0.0001	0.458636	0.438850	0.019786
5112	cnt01	Fe2+/DMSO	-0.4586	-0.4586	0.0000	0.458636	0.438850	0.019786
5113	cnt01	Fe2+/DMSO	-0.4586	-0.4585	-0.0002	0.458636	0.438850	0.019786
5114	cnt01	Fe2+/DMSO	-0.4586	-0.4577	-0.0009	0.458636	0.438935	0.019701
5115	cnt01	Fe2+/DMSO	-0.4586	-0.4578	-0.0009	0.458636	0.438935	0.019701
5116	cnt01	Fe2+/DMSO	-0.4586	-0.4578	-0.0009	0.458636	0.438935	0.019701
5117	cnt01	Fe2+/DMSO	-0.4586	-0.4578	-0.0009	0.458636	0.438935	0.019701
5118	cnt01	Fe2+/DMSO	-0.4586	-0.4578	-0.0008	0.458636	0.438935	0.019701
5119	cnt01	Fe2+/DMSO	-0.4586	-0.4578	-0.0008	0.458636	0.438935	0.019701
5120	cnt01	Fe2+/DMSO	-0.4586	-0.4578	-0.0008	0.458636	0.438935	0.019701
5121	cnt00	Fe2+/DMSO	-0.4236	-0.4243	0.0007	0.423583	0.421954	0.001629
5122	cnt00	Fe2+/DMSO	-0.4236	-0.4243	0.0007	0.423583	0.421954	0.001629
5123	cnt00	Fe2+/DMSO	-0.4236	-0.4243	0.0008	0.423583	0.421954	0.001629
5124	cnt00	Fe2+/DMSO	-0.4236	-0.4244	0.0008	0.423583	0.421954	0.001629
5125	cnt00	Fe2+/DMSO	-0.4236	-0.4244	0.0008	0.423583	0.421954	0.001629
5126	cnt00	Fe2+/DMSO	-0.4236	-0.4244	0.0008	0.423583	0.421954	0.001629
5127	cnt00	Fe2+/DMSO	-0.4236	-0.4244	0.0008	0.423583	0.421954	0.001629
5128	cnt00	Fe2+/DMSO	-0.4236	-0.4243	0.0007	0.423583	0.421954	0.001629
5129	cnt00	Fe2+/DMSO	-0.4236	-0.4243	0.0007	0.423583	0.421954	0.001629
5130	cnt00	Fe2+/DMSO	-0.4236	-0.4243	0.0008	0.423583	0.421954	0.001629
5131	cnt00	Fe2+/DMSO	-0.4236	-0.4244	0.0008	0.423583	0.421954	0.001629
5132	cnt00	Fe2+/DMSO	-0.4236	-0.4244	0.0008	0.423583	0.421954	0.001629
5133	cnt00	Fe2+/DMSO	-0.4236	-0.4244	0.0008	0.423583	0.421954	0.001629

5134	cnt00	Fe2+/DMSO	-0.4236	-0.4244	0.0008	0.423583	0.421954	0.001629
5135	cnt00	Fe2+/DMSO	-0.4236	-0.4243	0.0007	0.423583	0.421954	0.001629
5136	cnt00	Fe2+/DMSO	-0.4236	-0.4242	0.0006	0.423583	0.421954	0.001629
5137	cnt00	Fe2+/DMSO	-0.4236	-0.4242	0.0006	0.423583	0.421954	0.001629
5138	cnt00	Fe2+/DMSO	-0.4236	-0.4242	0.0007	0.423583	0.421954	0.001629
5139	cnt00	Fe2+/DMSO	-0.4236	-0.4242	0.0007	0.423583	0.421954	0.001629
5140	cnt00	Fe2+/DMSO	-0.4236	-0.4243	0.0007	0.423583	0.421954	0.001629
5141	cnt00	Fe2+/DMSO	-0.4236	-0.4243	0.0007	0.423583	0.421954	0.001629
5142	cnt00	Fe2+/DMSO	-0.4236	-0.4243	0.0007	0.423583	0.421954	0.001629
5143	cnt00	Fe2+/DMSO	-0.4236	-0.4243	0.0007	0.423583	0.421954	0.001629
5144	cnt00	Fe2+/DMSO	-0.4236	-0.4243	0.0007	0.423583	0.421954	0.001629
5145	cnt00	Fe2+/DMSO	-0.4236	-0.4243	0.0008	0.423583	0.421954	0.001629
5146	cnt00	Fe2+/DMSO	-0.4236	-0.4244	0.0008	0.423583	0.421954	0.001629
5147	cnt00	Fe2+/DMSO	-0.4236	-0.4244	0.0008	0.423583	0.421954	0.001629
5148	cnt00	Fe2+/DMSO	-0.4236	-0.4244	0.0008	0.423583	0.421954	0.001629
5149	cnt00	Fe2+/KCN/DMSO	-0.4221	-0.4229	0.0009	0.422060	0.420735	0.001324
5150	cnt00	Fe2+/KCN/DMSO	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324
5151	cnt00	Fe2+/KCN/DMSO	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324
5152	cnt00	Fe2+/KCN/DMSO	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324
5153	cnt00	Fe2+/KCN/DMSO	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324
5154	cnt00	Fe2+/KCN/DMSO	-0.4221	-0.4230	0.0010	0.422060	0.420735	0.001324
5155	cnt00	Fe2+/KCN/DMSO	-0.4221	-0.4230	0.0010	0.422060	0.420735	0.001324
5156	cnt00	Fe2+/KCN/DMSO	-0.4221	-0.4229	0.0008	0.422060	0.420735	0.001324
5157	cnt00	Fe2+/KCN/DMSO	-0.4221	-0.4228	0.0008	0.422060	0.420735	0.001324
5158	cnt00	Fe2+/KCN/DMSO	-0.4221	-0.4229	0.0008	0.422060	0.420735	0.001324
5159	cnt00	Fe2+/KCN/DMSO	-0.4221	-0.4229	0.0008	0.422060	0.420735	0.001324
5160	cnt00	Fe2+/KCN/DMSO	-0.4221	-0.4229	0.0008	0.422060	0.420735	0.001324
5161	cnt00	Fe2+/KCN/DMSO	-0.4221	-0.4229	0.0008	0.422060	0.420735	0.001324
5162	cnt00	Fe2+/KCN/DMSO	-0.4221	-0.4229	0.0009	0.422060	0.420735	0.001324
5163	cnt00	Fe2+/KCN/DMSO	-0.4221	-0.4229	0.0009	0.422060	0.420735	0.001324
5164	cnt00	Fe2+/KCN/DMSO	-0.4221	-0.4229	0.0009	0.422060	0.420735	0.001324
5165	cnt00	Fe2+/KCN/DMSO	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324
5166	cnt00	Fe2+/KCN/DMSO	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324
5167	cnt00	Fe2+/KCN/DMSO	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324
5168	cnt00	Fe2+/KCN/DMSO	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324
5169	cnt00	Fe2+/KCN/DMSO	-0.4221	-0.4230	0.0010	0.422060	0.420735	0.001324
5170	cnt01	Fe2+/VitC/DMSO	-0.4916	-0.4925	0.0010	0.491566	0.469298	0.022269
5171	cnt01	Fe2+/VitC/DMSO	-0.4916	-0.4925	0.0010	0.491566	0.469298	0.022269
5172	cnt01	Fe2+/VitC/DMSO	-0.4916	-0.4925	0.0010	0.491566	0.469298	0.0

5182	cnt00	Fe2+/EGTA/DMSO	-0.4054	-0.4030	-0.0025	0.405450	0.402453	0.002996
5183	cnt00	Fe2+/EGTA/DMSO	-0.4054	-0.4030	-0.0025	0.405450	0.402453	0.002996
5184	cnt00	Fe2+/EGTA/DMSO	-0.4054	-0.4028	-0.0026	0.405450	0.402453	0.002996
5185	cnt00	Fe2+/EGTA/DMSO	-0.4054	-0.4028	-0.0027	0.405450	0.402453	0.002996
5186	cnt00	Fe2+/EGTA/DMSO	-0.4054	-0.4028	-0.0027	0.405450	0.402453	0.002996
5187	cnt00	Fe2+/EGTA/DMSO	-0.4054	-0.4028	-0.0026	0.405450	0.402453	0.002996
5188	cnt00	Fe2+/EGTA/DMSO	-0.4054	-0.4028	-0.0026	0.405450	0.402453	0.002996
5189	cnt00	Fe2+/EGTA/DMSO	-0.4054	-0.4028	-0.0026	0.405450	0.402453	0.002996
5190	cnt00	Fe2+/EGTA/DMSO	-0.4054	-0.4028	-0.0026	0.405450	0.402453	0.002996
5191	cnt00	Fe2+/EGTA/DMSO	-0.4054	-0.4029	-0.0026	0.405450	0.402453	0.002996
5192	cnt00	Fe2+/EGTA/DMSO	-0.4054	-0.4029	-0.0026	0.405450	0.402453	0.002996
5193	cnt00	Fe2+/EGTA/DMSO	-0.4054	-0.4029	-0.0026	0.405450	0.402453	0.002996
5194	cnt00	Fe2+/EGTA/DMSO	-0.4054	-0.4029	-0.0025	0.405450	0.402453	0.002996
5195	cnt00	Fe2+/EGTA/DMSO	-0.4054	-0.4029	-0.0025	0.405450	0.402453	0.002996
5196	cnt00	Fe2+/EGTA/DMSO	-0.4054	-0.4029	-0.0025	0.405450	0.402453	0.002996
5197	cnt00	Fe2+/EGTA/DMSO	-0.4054	-0.4030	-0.0025	0.405450	0.402453	0.002996
5198	cnt02	Fe2+/DMSO	-0.4217	-0.4196	-0.0021	0.421677	0.401441	0.020236
5199	cnt02	Fe2+/DMSO	-0.4217	-0.4196	-0.0020	0.421677	0.401441	0.020236
5200	cnt02	Fe2+/DMSO	-0.4217	-0.4196	-0.0020	0.421677	0.401441	0.020236
5201	cnt02	Fe2+/DMSO	-0.4217	-0.4197	-0.0020	0.421677	0.401441	0.020236
5202	cnt02	Fe2+/DMSO	-0.4217	-0.4197	-0.0020	0.421677	0.401441	0.020236
5203	cnt02	Fe2+/DMSO	-0.4217	-0.4197	-0.0020	0.421677	0.401441	0.020236
5204	cnt02	Fe2+/DMSO	-0.4217	-0.4197	-0.0020	0.421677	0.401441	0.020236
5205	cnt02	Fe2+/DMSO	-0.4217	-0.4194	-0.0023	0.421677	0.401565	0.020112
5206	cnt02	Fe2+/DMSO	-0.4217	-0.4194	-0.0022	0.421677	0.401565	0.020112
5207	cnt02	Fe2+/DMSO	-0.4217	-0.4195	-0.0022	0.421677	0.401565	0.020112
5208	cnt02	Fe2+/DMSO	-0.4217	-0.4195	-0.0022	0.421677	0.401565	0.020112
5209	cnt02	Fe2+/DMSO	-0.4217	-0.4195	-0.0022	0.421677	0.401565	0.020112
5210	cnt02	Fe2+/DMSO	-0.4217	-0.4195	-0.0022	0.421677	0.401565	0.020112
5211	cnt02	Fe2+/DMSO	-0.4217	-0.4195	-0.0022	0.421677	0.401565	0.020112
5212	cnt02	Fe2+/DMSO	-0.4217	-0.4187	-0.0030	0.421677	0.401762	0.019915
5213	cnt02	Fe2+/DMSO	-0.4217	-0.4187	-0.0030	0.421677	0.401762	0.019915
5214	cnt02	Fe2+/DMSO	-0.4217	-0.4187	-0.0030	0.421677	0.401762	0.019915
5215	cnt02	Fe2+/DMSO	-0.4217	-0.4187	-0.0030	0.421677	0.401762	0.019915
5216	cnt02	Fe2+/DMSO	-0.4217	-0.4187	-0.0030	0.421677	0.401762	0.019915
5217	cnt02	Fe2+/DMSO	-0.4217	-0.4187	-0.0029	0.421677	0.401762	0.019915
5218	cnt02	Fe2+/DMSO	-0.4217	-0.4188	-0.0029	0.421677	0.401762	0.019915
5219	cnt02	Fe2+/DMSO	-0.4217	-0.4186	-0.0031	0.421677	0.401762	0.019915
5220	cnt02	Fe2+/DMSO	-0.4217	-0.4179	-0.0038	0.421677	0.401855	0.019822
5221	cnt02	Fe2+/DMSO	-0.4217	-0.4179	-0.0038	0.421677	0.401855	0.019822
5222	cnt02	Fe2+/DMSO	-0.4217	-0.4179	-0.0037	0.421677	0.401855	0.019822
5223	cnt02	Fe2+/DMSO	-0.4217	-0.4179	-0.0037	0.421677	0.401855	0.019822
5224	cnt02	Fe2+/DMSO	-0.4217	-0.4180	-0.0037	0.421677	0.401855	0.019822
5225	cnt02	Fe2+/DMSO	-0.4217	-0.4180	-0.0037	0.421677	0.401855	0.019822
5226	cnt02	Fe2+/DMSO	-0.4217	-0.4180	-0.0037	0.421677	0.401855	0.019822
5227	cnt00	Fe2+/DMSO	-0.4236	-0.4243	0.0007	0.423583	0.421954	0.001629
5228	cnt00	Fe2+/DMSO	-0.4236	-0.4243	0.0007	0.423583	0.421954	0.001629
5229	cnt00	Fe2+/DMSO	-0.4236	-0.4243	0.0008	0.423583	0.421954	0.001629

5230	cnt00	Fe2+/DMSO	-0.4236	-0.4244	0.0008	0.423583	0.421954	0.001629
5231	cnt00	Fe2+/DMSO	-0.4236	-0.4244	0.0008	0.423583	0.421954	0.001629
5232	cnt00	Fe2+/DMSO	-0.4236	-0.4244	0.0008	0.423583	0.421954	0.001629
5233	cnt00	Fe2+/DMSO	-0.4236	-0.4244	0.0008	0.423583	0.421954	0.001629
5234	cnt00	Fe2+/DMSO	-0.4236	-0.4243	0.0007	0.423583	0.421954	0.001629
5235	cnt00	Fe2+/DMSO	-0.4236	-0.4243	0.0007	0.423583	0.421954	0.001629
5236	cnt00	Fe2+/DMSO	-0.4236	-0.4243	0.0008	0.423583	0.421954	0.001629
5237	cnt00	Fe2+/DMSO	-0.4236	-0.4244	0.0008	0.423583	0.421954	0.001629
5238	cnt00	Fe2+/DMSO	-0.4236	-0.4244	0.0008	0.423583	0.421954	0.001629
5239	cnt00	Fe2+/DMSO	-0.4236	-0.4243	0.0007	0.423583	0.421954	0.001629
5240	cnt00	Fe2+/DMSO	-0.4236	-0.4242	0.0006	0.423583	0.421954	0.001629
5241	cnt00	Fe2+/DMSO	-0.4236	-0.4242	0.0006	0.423583	0.421954	0.001629
5242	cnt00	Fe2+/DMSO	-0.4236	-0.4243	0.0007	0.423583	0.421954	0.001629
5243	cnt00	Fe2+/DMSO	-0.4236	-0.4243	0.0007	0.423583	0.421954	0.001629
5244	cnt00	Fe2+/DMSO	-0.4236	-0.4243	0.0007	0.423583	0.421954	0.001629
5245	cnt00	Fe2+/DMSO	-0.4236	-0.4243	0.0007	0.423583	0.421954	0.001629
5246	cnt00	Fe2+/DMSO	-0.4236	-0.4244	0.0008	0.423583	0.421954	0.001629
5247	cnt00	Fe2+/DMSO	-0.4236	-0.4244	0.0008	0.423583	0.421954	0.001629
5248	cnt00	Fe2+/DMSO	-0.4236	-0.4244	0.0008	0.423583	0.421954	0.001629
5249	cnt00	Fe2+/KCN/DMSO	-0.4221	-0.4229	0.0009	0.422060	0.420735	0.001324
5250	cnt00	Fe2+/KCN/DMSO	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324
5251	cnt00	Fe2+/KCN/DMSO	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324
5252	cnt00	Fe2+/KCN/DMSO	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324
5253	cnt00	Fe2+/KCN/DMSO	-0.4221	-0.4230	0.0010	0.422060	0.420735	0.001324
5254	cnt00	Fe2+/KCN/DMSO	-0.4221	-0.4229	0.0008	0.422060	0.420735	0.001324
5255	cnt00	Fe2+/KCN/DMSO	-0.4221	-0.4228	0.0008	0.422060	0.420735	0.001324
5256	cnt00	Fe2+/KCN/DMSO	-0.4221	-0.4229	0.0008	0.422060	0.420735	0.001324
5257	cnt00	Fe2+/KCN/DMSO	-0.4221	-0.4229	0.0008	0.422060	0.420735	0.001324
5258	cnt00	Fe2+/KCN/DMSO	-0.4221	-0.4229	0.0009	0.422060	0.420735	0.001324
5259	cnt00	Fe2+/KCN/DMSO	-0.4221	-0.4229	0.0009	0.422060	0.420735	0.001324
5260	cnt00	Fe2+/KCN/DMSO	-0.4221	-0.4229	0.0009	0.422060	0.420735	0.001324
5261	cnt00	Fe2+/KCN/DMSO	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324
5262	cnt00	Fe2+/KCN/DMSO	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324
5263	cnt00	Fe2+/KCN/DMSO	-0.4221	-0.4230	0.0010	0.422060	0.420735	0.001324
5264	cnt02	Fe2+/VitC/DMSO	-0.4554	-0.4567	0.0013	0.455400	0.435721	0.019679
5265	cnt02	Fe2+/VitC/DMSO	-0.4554	-0.4567	0.0013	0.455400	0.435721	0.019679
5266	cnt02	Fe2+/VitC/DMSO	-0.4554	-0.4567	0.0013	0.455400	0.435721	0.019679
5267	cnt02	Fe2+/VitC/DMSO	-0.4554	-0.4567	0.0013	0.455400	0.435721	0.019679
5268	cnt02	Fe2+/VitC/DMSO	-0.4554	-0.4568	0.0014	0.455400	0.435721	0.019679

5278	cnt00	Fe2+/EGTA/DMSO	-0.4054	-0.4028	-0.0027	0.405450	0.402453	0.002996
5279	cnt00	Fe2+/EGTA/DMSO	-0.4054	-0.4028	-0.0026	0.405450	0.402453	0.002996
5280	cnt00	Fe2+/EGTA/DMSO	-0.4054	-0.4028	-0.0026	0.405450	0.402453	0.002996
5281	cnt00	Fe2+/EGTA/DMSO	-0.4054	-0.4029	-0.0026	0.405450	0.402453	0.002996
5282	cnt00	Fe2+/EGTA/DMSO	-0.4054	-0.4029	-0.0026	0.405450	0.402453	0.002996
5283	cnt00	Fe2+/EGTA/DMSO	-0.4054	-0.4029	-0.0025	0.405450	0.402453	0.002996
5284	cnt00	Fe2+/EGTA/DMSO	-0.4054	-0.4029	-0.0025	0.405450	0.402453	0.002996
5285	cnt00	Fe2+/EGTA/DMSO	-0.4054	-0.4030	-0.0025	0.405450	0.402453	0.002996
5286	cnt03	Fe2+/DMSO	-0.4307	-0.4304	-0.0004	0.430734	0.411660	0.019074
5287	cnt03	Fe2+/DMSO	-0.4307	-0.4304	-0.0004	0.430734	0.411660	0.019074
5288	cnt03	Fe2+/DMSO	-0.4307	-0.4304	-0.0003	0.430734	0.411660	0.019074
5289	cnt03	Fe2+/DMSO	-0.4307	-0.4304	-0.0003	0.430734	0.411660	0.019074
5290	cnt03	Fe2+/DMSO	-0.4307	-0.4304	-0.0003	0.430734	0.411660	0.019074
5291	cnt03	Fe2+/DMSO	-0.4307	-0.4304	-0.0003	0.430734	0.411660	0.019074
5292	cnt03	Fe2+/DMSO	-0.4307	-0.4304	-0.0003	0.430734	0.411660	0.019074
5293	cnt03	Fe2+/DMSO	-0.4307	-0.4302	-0.0006	0.430734	0.411782	0.018952
5294	cnt03	Fe2+/DMSO	-0.4307	-0.4302	-0.0006	0.430734	0.411782	0.018952
5295	cnt03	Fe2+/DMSO	-0.4307	-0.4302	-0.0005	0.430734	0.411782	0.018952
5296	cnt03	Fe2+/DMSO	-0.4307	-0.4302	-0.0005	0.430734	0.411782	0.018952
5297	cnt03	Fe2+/DMSO	-0.4307	-0.4302	-0.0005	0.430734	0.411782	0.018952
5298	cnt03	Fe2+/DMSO	-0.4307	-0.4302	-0.0005	0.430734	0.411782	0.018952
5299	cnt03	Fe2+/DMSO	-0.4307	-0.4303	-0.0005	0.430734	0.411782	0.018952
5300	cnt03	Fe2+/DMSO	-0.4307	-0.4294	-0.0013	0.430734	0.411975	0.018759
5301	cnt03	Fe2+/DMSO	-0.4307	-0.4294	-0.0013	0.430734	0.411975	0.018759
5302	cnt03	Fe2+/DMSO	-0.4307	-0.4294	-0.0013	0.430734	0.411975	0.018759
5303	cnt03	Fe2+/DMSO	-0.4307	-0.4294	-0.0013	0.430734	0.411975	0.018759
5304	cnt03	Fe2+/DMSO	-0.4307	-0.4295	-0.0013	0.430734	0.411975	0.018759
5305	cnt03	Fe2+/DMSO	-0.4307	-0.4295	-0.0013	0.430734	0.411975	0.018759
5306	cnt03	Fe2+/DMSO	-0.4307	-0.4295	-0.0012	0.430734	0.411975	0.018759
5307	cnt03	Fe2+/DMSO	-0.4307	-0.4294	-0.0014	0.430734	0.411975	0.018759
5308	cnt03	Fe2+/DMSO	-0.4307	-0.4286	-0.0021	0.430734	0.412065	0.018668
5309	cnt03	Fe2+/DMSO	-0.4307	-0.4287	-0.0021	0.430734	0.412065	0.018668
5310	cnt03	Fe2+/DMSO	-0.4307	-0.4287	-0.0021	0.430734	0.412065	0.018668
5311	cnt03	Fe2+/DMSO	-0.4307	-0.4287	-0.0020	0.430734	0.412065	0.018668
5312	cnt03	Fe2+/DMSO	-0.4307	-0.4287	-0.0020	0.430734	0.412065	0.018668
5313	cnt03	Fe2+/DMSO	-0.4307	-0.4287	-0.0020	0.430734	0.412065	0.018668
5314	cnt03	Fe2+/DMSO	-0.4307	-0.4287	-0.0020	0.430734	0.412065	0.018668
5315	cnt00	Fe2+/DMSO	-0.4236	-0.4243	0.0007	0.423583	0.421954	0.001629
5316	cnt00	Fe2+/DMSO	-0.4236	-0.4243	0.0007	0.423583	0.421954	0.001629
5317	cnt00	Fe2+/DMSO	-0.4236	-0.4243	0.0008	0.423583	0.421954	0.001629
5318	cnt00	Fe2+/DMSO	-0.4236	-0.4244	0.0008	0.423583	0.421954	0.001629
5319	cnt00	Fe2+/DMSO	-0.4236	-0.4244	0.0008	0.423583	0.421954	0.001629
5320	cnt00	Fe2+/DMSO	-0.4236	-0.4244	0.0008	0.423583	0.421954	0.001629
5321	cnt00	Fe2+/DMSO	-0.4236	-0.4244	0.0008	0.423583	0.421954	0.001629
5322	cnt00	Fe2+/DMSO	-0.4236	-0.4243	0.0007	0.423583	0.421954	0.001629
5323	cnt00	Fe2+/DMSO	-0.4236	-0.4243	0.0007	0.423583	0.421954	0.001629
5324	cnt00	Fe2+/DMSO	-0.4236	-0.4243	0.0008	0.423583	0.421954	0.001629
5325	cnt00	Fe2+/DMSO	-0.4236	-0.4244	0.0008	0.423583	0.421954	0.001629

5326	cnt00	Fe2+/DMSO	-0.4236	-0.4244	0.0008	0.423583	0.421954	0.001629
5327	cnt00	Fe2+/DMSO	-0.4236	-0.4243	0.0007	0.423583	0.421954	0.001629
5328	cnt00	Fe2+/DMSO	-0.4236	-0.4242	0.0006	0.423583	0.421954	0.001629
5329	cnt00	Fe2+/DMSO	-0.4236	-0.4242	0.0006	0.423583	0.421954	0.001629
5330	cnt00	Fe2+/DMSO	-0.4236	-0.4242	0.0007	0.423583	0.421954	0.001629
5331	cnt00	Fe2+/DMSO	-0.4236	-0.4243	0.0007	0.423583	0.421954	0.001629
5332	cnt00	Fe2+/DMSO	-0.4236	-0.4243	0.0007	0.423583	0.421954	0.001629
5333	cnt00	Fe2+/DMSO	-0.4236	-0.4243	0.0007	0.423583	0.421954	0.001629
5334	cnt00	Fe2+/DMSO	-0.4236	-0.4243	0.0007	0.423583	0.421954	0.001629
5335	cnt00	Fe2+/DMSO	-0.4236	-0.4243	0.0008	0.423583	0.421954	0.001629
5336	cnt00	Fe2+/DMSO	-0.4236	-0.4244	0.0008	0.423583	0.421954	0.001629
5337	cnt00	Fe2+/KCN/DMSO	-0.4221	-0.4229	0.0009	0.422060	0.420735	0.001324
5338	cnt00	Fe2+/KCN/DMSO	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324
5339	cnt00	Fe2+/KCN/DMSO	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324
5340	cnt00	Fe2+/KCN/DMSO	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324
5341	cnt00	Fe2+/KCN/DMSO	-0.4221	-0.4230	0.0010	0.422060	0.420735	0.001324
5342	cnt00	Fe2+/KCN/DMSO	-0.4221	-0.4229	0.0008	0.422060	0.420735	0.001324
5343	cnt00	Fe2+/KCN/DMSO	-0.4221	-0.4228	0.0008	0.422060	0.420735	0.001324
5344	cnt00	Fe2+/KCN/DMSO	-0.4221	-0.4229	0.0008	0.422060	0.420735	0.001324
5345	cnt00	Fe2+/KCN/DMSO	-0.4221	-0.4229	0.0008	0.422060	0.420735	0.001324
5346	cnt00	Fe2+/KCN/DMSO	-0.4221	-0.4229	0.0009	0.422060	0.420735	0.001324
5347	cnt00	Fe2+/KCN/DMSO	-0.4221	-0.4229	0.0009	0.422060	0.420735	0.001324
5348	cnt00	Fe2+/KCN/DMSO	-0.4221	-0.4229	0.0009	0.422060	0.420735	0.001324
5349	cnt00	Fe2+/KCN/DMSO	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324
5350	cnt00	Fe2+/KCN/DMSO	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324
5351	cnt00	Fe2+/KCN/DMSO	-0.4221	-0.4230	0.0010	0.422060	0.420735	0.001324
5352	cnt03	Fe2+/VitC/DMSO	-0.4743	-0.4768	0.0025	0.474338	0.454107	0.020232
5353	cnt03	Fe2+/VitC/DMSO	-0.4743	-0.4768	0.0025	0.474338	0.454107	0.020232
5354	cnt03	Fe2+/VitC/DMSO	-0.4743	-0.4768	0.0025	0.474338	0.454107	0.020232
5355	cnt03	Fe2+/VitC/DMSO	-0.4743	-0.4768	0.0025	0.474338	0.454107	0.020232
5356	cnt03	Fe2+/VitC/DMSO	-0.4743	-0.4769	0.0025	0.474338	0.454107	0.020232
5357	cnt03	Fe2+/VitC/DMSO	-0.4743	-0.4769	0.0025	0.474338	0.454107	0.020232
5358	cnt03	Fe2+/VitC/DMSO	-0.4743	-0.4769	0.0025	0.474338	0.454107	0.020232
5359	cnt00	Fe2+/EGTA/DMSO	-0.4054	-0.4029	-0.0026	0.405450	0.402453	0.002996
5360	cnt00	Fe2+/EGTA/DMSO	-0.4054	-0.4029	-0.0026	0.405450	0.402453	0.002996
5361	cnt00	Fe2+/EGTA/DMSO	-0.4054	-0.4029	-0.0025	0.405450	0.402453	0.002996
5362	cnt00	Fe2+/EGTA/DMSO	-0.4054	-0.4029	-0.0025	0.405450	0.402453	0.002996
5363	cnt00	Fe2+/EGTA/DMSO	-0.4054	-0.4030	-0.0025	0.405450	0.402453	0.002996
5364	cnt00	Fe2+/EGTA/DMSO	-0.4054	-0.4028	-0.0026	0.405450	0.402453	0.002996
5365	cnt00	Fe2+/EGTA/DMSO	-0.4054	-0.4028	-0.0027	0.405450	0.402453	0.002996
5366	cnt00	Fe2+/EGTA/DMSO	-0.4054	-0.4028	-0.0027	0.405450	0.402453	0.002996
5367	cnt00	Fe2+/EGTA/DMSO	-0.4054	-0.4028	-0.0026	0.405450	0.402453	0.002996
5368	cnt00	Fe2+/EGTA/DMSO	-0.4054	-0.4028	-0.0026	0.405450	0.402453	0.002996
5369	cnt00	Fe2+/EGTA/DMSO	-0.4054	-0.4029	-0.0026	0.405450	0.402453	0.002996
5370	cnt00	Fe2+/EGTA/DMSO	-0.4054	-0.4029	-0.0026	0.405450	0.402453	0.002996
5371	cnt00	Fe2+/EGTA/DMSO	-0.4054	-0.4029	-0.0026	0.405450	0.402453	0.002996
5372	cnt00	Fe2+/EGTA/DMSO	-0.4054	-0.4029	-0.0025	0.405450	0.402453	0.002996
5373	cnt00	Fe2+/EGTA/DMSO	-0.4054	-0.4030	-0.0025	0.405450	0.402453	0.002996

5374	cnt04	Fe2+/DMSO	-0.4307	-0.4317	0.0010	0.430734	0.439445	-0.008711
5375	cnt04	Fe2+/DMSO	-0.4307	-0.4317	0.0010	0.430734	0.439445	-0.008711
5376	cnt04	Fe2+/DMSO	-0.4307	-0.4317	0.0010	0.430734	0.439445	-0.008711
5377	cnt04	Fe2+/DMSO	-0.4307	-0.4318	0.0010	0.430734	0.439445	-0.008711
5378	cnt04	Fe2+/DMSO	-0.4307	-0.4318	0.0010	0.430734	0.439445	-0.008711
5379	cnt04	Fe2+/DMSO	-0.4307	-0.4318	0.0010	0.430734	0.439445	-0.008711
5380	cnt04	Fe2+/DMSO	-0.4307	-0.4318	0.0011	0.430734	0.439445	-0.008711
5381	cnt04	Fe2+/DMSO	-0.4307	-0.4315	0.0008	0.430734	0.439566	-0.008832
5382	cnt04	Fe2+/DMSO	-0.4307	-0.4315	0.0008	0.430734	0.439566	-0.008832
5383	cnt04	Fe2+/DMSO	-0.4307	-0.4315	0.0008	0.430734	0.439566	-0.008832
5384	cnt04	Fe2+/DMSO	-0.4307	-0.4316	0.0008	0.430734	0.439566	-0.008832
5385	cnt04	Fe2+/DMSO	-0.4307	-0.4316	0.0008	0.430734	0.439566	-0.008832
5386	cnt04	Fe2+/DMSO	-0.4307	-0.4316	0.0009	0.430734	0.439566	-0.008832
5387	cnt04	Fe2+/DMSO	-0.4307	-0.4316	0.0009	0.430734	0.439566	-0.008832
5388	cnt04	Fe2+/DMSO	-0.4307	-0.4308	0.0000	0.430734	0.439760	-0.009026
5389	cnt04	Fe2+/DMSO	-0.4307	-0.4308	0.0000	0.430734	0.439760	-0.009026
5390	cnt04	Fe2+/DMSO	-0.4307	-0.4308	0.0001	0.430734	0.439760	-0.009026
5391	cnt04	Fe2+/DMSO	-0.4307	-0.4308	0.0001	0.430734	0.439760	-0.009026
5392	cnt04	Fe2+/DMSO	-0.4307	-0.4308	0.0001	0.430734	0.439760	-0.009026
5393	cnt04	Fe2+/DMSO	-0.4307	-0.4308	0.0001	0.430734	0.439760	-0.009026
5394	cnt04	Fe2+/DMSO	-0.4307	-0.4308	0.0001	0.430734	0.439760	-0.009026
5395	cnt04	Fe2+/DMSO	-0.4307	-0.4307	0.0000	0.430734	0.439760	-0.009026
5396	cnt04	Fe2+/DMSO	-0.4307	-0.4300	-0.0007	0.430734	0.439850	-0.009116
5397	cnt04	Fe2+/DMSO	-0.4307	-0.4300	-0.0007	0.430734	0.439850	-0.009116
5398	cnt04	Fe2+/DMSO	-0.4307	-0.4300	-0.0007	0.430734	0.439850	-0.009116
5399	cnt04	Fe2+/DMSO	-0.4307	-0.4300	-0.0007	0.430734	0.439850	-0.009116
5400	cnt04	Fe2+/DMSO	-0.4307	-0.4301	-0.0007	0.430734	0.439850	-0.009116
5401	cnt04	Fe2+/DMSO	-0.4307	-0.4301	-0.0007	0.430734	0.439850	-0.009116
5402	cnt04	Fe2+/DMSO	-0.4307	-0.4301	-0.0007	0.430734	0.439850	-0.009116
5403	cnt00	Fe2+/DMSO	-0.4236	-0.4243	0.0007	0.423583	0.421954	0.001629
5404	cnt00	Fe2+/DMSO	-0.4236	-0.4243	0.0007	0.423583	0.421954	0.001629
5405	cnt00	Fe2+/DMSO	-0.4236	-0.4243	0.0008	0.423583	0.421954	0.001629
5406	cnt00	Fe2+/DMSO	-0.4236	-0.4244	0.0008	0.423583	0.421954	0.001629
5407	cnt00	Fe2+/DMSO	-0.4236	-0.4244	0.0008	0.423583	0.421954	0.001629
5408	cnt00	Fe2+/DMSO	-0.4236	-0.4244	0.0008	0.423583	0.421954	0.001629
5409	cnt00	Fe2+/DMSO	-0.4236	-0.4244	0.0008	0.423583	0.421954	0.001629
5410	cnt00	Fe2+/DMSO	-0.4236	-0.4243	0.0007	0.423583	0.421954	0.001629
5411	cnt00	Fe2+/DMSO	-0.4236	-0.4243	0.0007	0.423583	0.421954	0.001629
5412	cnt00	Fe2+/DMSO	-0.4236	-0.4243	0.0008	0.423583	0.421954	0.001629
5413	cnt00	Fe2+/DMSO	-0.4236	-0.4244	0.0008	0.423583	0.421954	0.001629
5414	cnt00	Fe2+/DMSO	-0.4236	-0.4244	0.0008	0.423583	0.421954	0.001629
5415	cnt00	Fe2+/DMSO	-0.4236	-0.4244	0.0008	0.423583	0.421954	0.001629
5416	cnt00	Fe2+/DMSO	-0.4236	-0.4244	0.0008	0.423583	0.421954	0.001629
5417	cnt00	Fe2+/DMSO	-0.4236	-0.4243	0.0007	0.423583	0.421954	0.001629
5418	cnt00	Fe2+/DMSO	-0.4236	-0.4242	0.0006	0.423583	0.421954	0.001629
5419	cnt00	Fe2+/DMSO	-0.4236	-0.4242	0.0006	0.423583	0.421954	0.001629
5420	cnt00	Fe2+/DMSO	-0.4236	-0.4242	0.0007	0.423583	0.421954	0.001629
5421	cnt00	Fe2+/DMSO	-0.4236	-0.4242	0.0007	0.423583	0.421954	0.001629

5422	cnt00	Fe2+/DMSO	-0.4236	-0.4243	0.0007	0.423583	0.421954	0.001629
5423	cnt00	Fe2+/DMSO	-0.4236	-0.4243	0.0007	0.423583	0.421954	0.001629
5424	cnt00	Fe2+/DMSO	-0.4236	-0.4243	0.0007	0.423583	0.421954	0.001629
5425	cnt00	Fe2+/DMSO	-0.4236	-0.4243	0.0007	0.423583	0.421954	0.001629
5426	cnt00	Fe2+/DMSO	-0.4236	-0.4243	0.0007	0.423583	0.421954	0.001629
5427	cnt00	Fe2+/DMSO	-0.4236	-0.4243	0.0008	0.423583	0.421954	0.001629
5428	cnt00	Fe2+/DMSO	-0.4236	-0.4244	0.0008	0.423583	0.421954	0.001629
5429	cnt00	Fe2+/DMSO	-0.4236	-0.4244	0.0008	0.423583	0.421954	0.001629
5430	cnt00	Fe2+/DMSO	-0.4236	-0.4244	0.0008	0.423583	0.421954	0.001629
5431	cnt00	Fe2+/KCN/DMSO	-0.4221	-0.4229	0.0009	0.422060	0.420735	0.001324
5432	cnt00	Fe2+/KCN/DMSO	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324
5433	cnt00	Fe2+/KCN/DMSO	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324
5434	cnt00	Fe2+/KCN/DMSO	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324
5435	cnt00	Fe2+/KCN/DMSO	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324
5436	cnt00	Fe2+/KCN/DMSO	-0.4221	-0.4230	0.0010	0.422060	0.420735	0.001324
5437	cnt00	Fe2+/KCN/DMSO	-0.4221	-0.4230	0.0010	0.422060	0.420735	0.001324
5438	cnt00	Fe2+/KCN/DMSO	-0.4221	-0.4229	0.0008	0.422060	0.420735	0.001324
5439	cnt00	Fe2+/KCN/DMSO	-0.4221	-0.4228	0.0008	0.422060	0.420735	0.001324
5440	cnt00	Fe2+/KCN/DMSO	-0.4221	-0.4229	0.0008	0.422060	0.420735	0.001324
5441	cnt00	Fe2+/KCN/DMSO	-0.4221	-0.4229	0.0008	0.422060	0.420735	0.001324
5442	cnt00	Fe2+/KCN/DMSO	-0.4221	-0.4229	0.0008	0.422060	0.420735	0.001324
5443	cnt00	Fe2+/KCN/DMSO	-0.4221	-0.4229	0.0008	0.422060	0.420735	0.001324
5444	cnt00	Fe2+/KCN/DMSO	-0.4221	-0.4229	0.0009	0.422060	0.420735	0.001324
5445	cnt00	Fe2+/KCN/DMSO	-0.4221	-0.4229	0.0009	0.422060	0.420735	0.001324
5446	cnt00	Fe2+/KCN/DMSO	-0.4221	-0.4229	0.0009	0.422060	0.420735	0.001324
5447	cnt00	Fe2+/KCN/DMSO	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324
5448	cnt00	Fe2+/KCN/DMSO	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324
5449	cnt00	Fe2+/KCN/DMSO	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324
5450	cnt00	Fe2+/KCN/DMSO	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324
5451	cnt00	Fe2+/KCN/DMSO	-0.4221	-0.4230	0.0010	0.422060	0.420735	0.001324
5452	cnt04	Fe2+/VitC/DMSO	-0.4743	-0.4781	0.0038	0.474338	0.481891	-0.007553
5453	cnt04	Fe2+/VitC/DMSO	-0.4743	-0.4782	0.0038	0.474338	0.481891	-0.007553
5454	cnt04	Fe2+/VitC/DMSO	-0.4743	-0.4782	0.0038	0.474338	0.481891	-0.007553
5455	cnt04	Fe2+/VitC/DMSO	-0.4743	-0.4782	0.0039	0.474338	0.481891	-0.007553
5456	cnt04	Fe2+/VitC/DMSO	-0.4743	-0.4782	0.0039	0.474338	0.481891	-0.007553
5457	cnt04	Fe2+/VitC/DMSO	-0.4743	-0.4782	0.0039	0.474338	0.481891	-0.007553
5458	cnt04	Fe2+/VitC/DMSO	-0.4743	-0.4782	0.0039	0.474338	0.481891	-0.007553
5459	cnt00	Fe2+/EGTA/DMSO	-0.4054	-0.4029	-0.0026	0.405450	0.402453	0.002996
5460	cnt00	Fe2+/EGTA/DMSO	-0.4054	-0.4029	-0.0026	0.405450	0.402453	0.002996
5461	cnt00	Fe2+/EGTA/DMSO	-0.4054	-0.4029	-0.0025	0.405450	0.402453	0.002996
5462	cnt00	Fe2+/EGTA/DMSO	-0.4054	-0.4029	-0.0025	0.405450	0.402453	0.002996
5463	cnt00	Fe2+/EGTA/DMSO	-0.4054	-0.4029	-0.0025	0.405450	0.402453	0.002996
5464	cnt00	Fe2+/EGTA/DMSO	-0.4054	-0.4030	-0.0025	0.405450	0.402453	0.002996
5465	cnt00	Fe2+/EGTA/DMSO	-0.4054	-0.4030	-0.0025	0.405450	0.402453	0.002996
5466	cnt00	Fe2+/EGTA/DMSO	-0.4054	-0.4028	-0.0026	0.405450	0.402453	0.002996
5467	cnt00	Fe2+/EGTA/DMSO	-0.4054	-0.4028	-0.0027	0.405450	0.402453	0.002996
5468	cnt00	Fe2+/EGTA/DMSO	-0.4054	-0.4028	-0.0027	0.405450	0.402453	0.002996
5469	cnt00	Fe2+/EGTA/DMSO	-0.4054	-0.4028	-0.0026	0.405450	0.402453	0.002996

5470	cnt00	Fe2+/EGTA/DMSO	-0.4054	-0.4028	-0.0026	0.405450	0.402453	0.002996
5471	cnt00	Fe2+/EGTA/DMSO	-0.4054	-0.4028	-0.0026	0.405450	0.402453	0.002996
5472	cnt00	Fe2+/EGTA/DMSO	-0.4054	-0.4028	-0.0026	0.405450	0.402453	0.002996
5473	cnt00	Fe2+/EGTA/DMSO	-0.4054	-0.4029	-0.0026	0.405450	0.402453	0.002996
5474	cnt00	Fe2+/EGTA/DMSO	-0.4054	-0.4029	-0.0026	0.405450	0.402453	0.002996
5475	cnt00	Fe2+/EGTA/DMSO	-0.4054	-0.4029	-0.0026	0.405450	0.402453	0.002996
5476	cnt00	Fe2+/EGTA/DMSO	-0.4054	-0.4029	-0.0025	0.405450	0.402453	0.002996
5477	cnt00	Fe2+/EGTA/DMSO	-0.4054	-0.4029	-0.0025	0.405450	0.402453	0.002996
5478	cnt00	Fe2+/EGTA/DMSO	-0.4054	-0.4029	-0.0025	0.405450	0.402453	0.002996
5479	cnt00	Fe2+/EGTA/DMSO	-0.4054	-0.4030	-0.0025	0.405450	0.402453	0.002996
5480	cnt05	Fe2+/DMSO	-0.4307	-0.4317	0.0010	0.430734	0.439445	-0.008711
5481	cnt05	Fe2+/DMSO	-0.4307	-0.4317	0.0010	0.430734	0.439445	-0.008711
5482	cnt05	Fe2+/DMSO	-0.4307	-0.4317	0.0010	0.430734	0.439445	-0.008711
5483	cnt05	Fe2+/DMSO	-0.4307	-0.4318	0.0010	0.430734	0.439445	-0.008711
5484	cnt05	Fe2+/DMSO	-0.4307	-0.4318	0.0010	0.430734	0.439445	-0.008711
5485	cnt05	Fe2+/DMSO	-0.4307	-0.4318	0.0010	0.430734	0.439445	-0.008711
5486	cnt05	Fe2+/DMSO	-0.4307	-0.4318	0.0011	0.430734	0.439445	-0.008711
5487	cnt05	Fe2+/DMSO	-0.4307	-0.4315	0.0008	0.430734	0.439566	-0.008832
5488	cnt05	Fe2+/DMSO	-0.4307	-0.4315	0.0008	0.430734	0.439566	-0.008832
5489	cnt05	Fe2+/DMSO	-0.4307	-0.4315	0.0008	0.430734	0.439566	-0.008832
5490	cnt05	Fe2+/DMSO	-0.4307	-0.4316	0.0008	0.430734	0.439566	-0.008832
5491	cnt05	Fe2+/DMSO	-0.4307	-0.4316	0.0008	0.430734	0.439566	-0.008832
5492	cnt05	Fe2+/DMSO	-0.4307	-0.4316	0.0009	0.430734	0.439566	-0.008832
5493	cnt05	Fe2+/DMSO	-0.4307	-0.4316	0.0009	0.430734	0.439566	-0.008832
5494	cnt05	Fe2+/DMSO	-0.4307	-0.4308	0.0000	0.430734	0.439760	-0.009026
5495	cnt05	Fe2+/DMSO	-0.4307	-0.4308	0.0000	0.430734	0.439760	-0.009026
5496	cnt05	Fe2+/DMSO	-0.4307	-0.4308	0.0001	0.430734	0.439760	-0.009026
5497	cnt05	Fe2+/DMSO	-0.4307	-0.4308	0.0001	0.430734	0.439760	-0.009026
5498	cnt05	Fe2+/DMSO	-0.4307	-0.4308	0.0001	0.430734	0.439760	-0.009026
5499	cnt05	Fe2+/DMSO	-0.4307	-0.4308	0.0001	0.430734	0.439760	-0.009026
5500	cnt05	Fe2+/DMSO	-0.4307	-0.4308	0.0001	0.430734	0.439760	-0.009026
5501	cnt05	Fe2+/DMSO	-0.4307	-0.4307	0.0000	0.430734	0.439760	-0.009026
5502	cnt05	Fe2+/DMSO	-0.4307	-0.4300	-0.0007	0.430734	0.439850	-0.009116
5503	cnt05	Fe2+/DMSO	-0.4307	-0.4300	-0.0007	0.430734	0.439850	-0.009116
5504	cnt05	Fe2+/DMSO	-0.4307	-0.4300	-0.0007	0.430734	0.439850	-0.009116
5505	cnt05	Fe2+/DMSO	-0.4307	-0.4300	-0.0007	0.430734	0.439850	-0.009116
5506	cnt05	Fe2+/DMSO	-0.4307	-0.4301	-0.0007	0.430734	0.439850	-0.009116
5507	cnt05	Fe2+/DMSO	-0.4307	-0.4301	-0.0007	0.430734	0.439850	-0.009116
5508	cnt05	Fe2+/DMSO	-0.4307	-0.4301	-0.0007	0.430734	0.439850	-0.009116
5509	cnt00	Fe2+/DMSO	-0.4236	-0.4243	0.0007	0.423583	0.421954	0.001629
5510	cnt00	Fe2+/DMSO	-0.4236	-0.4243	0.0007	0.423583	0.421954	0.001629
5511	cnt00	Fe2+/DMSO	-0.4236	-0.4243	0.0008	0.423583	0.421954	0.001629
5512	cnt00	Fe2+/DMSO	-0.4236	-0.4244	0.0008	0.423583	0.421954	0.001629
5513	cnt00	Fe2+/DMSO	-0.4236	-0.4244	0.0008	0.423583	0.421954	0.001629
5514	cnt00	Fe2+/DMSO	-0.4236	-0.4244	0.0008	0.423583	0.421954	0.001629
5515	cnt00	Fe2+/DMSO	-0.4236	-0.4244	0.0008	0.423583	0.421954	0.001629
5516	cnt00	Fe2+/DMSO	-0.4236	-0.4243	0.0007	0.423583	0.421954	0.001629
5517	cnt00	Fe2+/DMSO	-0.4236	-0.4243	0.0007	0.423583	0.421954	0.001629

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5614	cnt06	Fe2+/DMSO	-0.4199	-0.4180	-0.0019	0.419914	0.429340	-0.009425
5615	cnt00	Fe2+/DMSO	-0.4236	-0.4243	0.0007	0.423583	0.421954	0.001629
5616	cnt00	Fe2+/DMSO	-0.4236	-0.4243	0.0007	0.423583	0.421954	0.001629
5617	cnt00	Fe2+/DMSO	-0.4236	-0.4243	0.0008	0.423583	0.421954	0.001629
5618	cnt00	Fe2+/DMSO	-0.4236	-0.4244	0.0008	0.423583	0.421954	0.001629
5619	cnt00	Fe2+/DMSO	-0.4236	-0.4244	0.0008	0.423583	0.421954	0.001629
5620	cnt00	Fe2+/DMSO	-0.4236	-0.4244	0.0008	0.423583	0.421954	0.001629
5621	cnt00	Fe2+/DMSO	-0.4236	-0.4244	0.0008	0.423583	0.421954	0.001629
5622	cnt00	Fe2+/DMSO	-0.4236	-0.4243	0.0007	0.423583	0.421954	0.001629
5623	cnt00	Fe2+/DMSO	-0.4236	-0.4243	0.0007	0.423583	0.421954	0.001629
5624	cnt00	Fe2+/DMSO	-0.4236	-0.4243	0.0008	0.423583	0.421954	0.001629
5625	cnt00	Fe2+/DMSO	-0.4236	-0.4244	0.0008	0.423583	0.421954	0.001629
5626	cnt00	Fe2+/DMSO	-0.4236	-0.4244	0.0008	0.423583	0.421954	0.001629
5627	cnt00	Fe2+/DMSO	-0.4236	-0.4244	0.0008	0.423583	0.421954	0.001629
5628	cnt00	Fe2+/DMSO	-0.4236	-0.4244	0.0008	0.423583	0.421954	0.001629
5629	cnt00	Fe2+/DMSO	-0.4236	-0.4243	0.0007	0.423583	0.421954	0.001629
5630	cnt00	Fe2+/DMSO	-0.4236	-0.4242	0.0006	0.423583	0.421954	0.001629
5631	cnt00	Fe2+/DMSO	-0.4236	-0.4242	0.0006	0.423583	0.421954	0.001629
5632	cnt00	Fe2+/DMSO	-0.4236	-0.4242	0.0007	0.423583	0.421954	0.001629
5633	cnt00	Fe2+/DMSO	-0.4236	-0.4242	0.0007	0.423583	0.421954	0.001629
5634	cnt00	Fe2+/DMSO	-0.4236	-0.4243	0.0007	0.423583	0.421954	0.001629
5635	cnt00	Fe2+/DMSO	-0.4236	-0.4243	0.0007	0.423583	0.421954	0.001629
5636	cnt00	Fe2+/DMSO	-0.4236	-0.4243	0.0007	0.423583	0.421954	0.001629
5637	cnt00	Fe2+/DMSO	-0.4236	-0.4243	0.0007	0.423583	0.421954	0.001629
5638	cnt00	Fe2+/DMSO	-0.4236	-0.4243	0.0007	0.423583	0.421954	0.001629
5639	cnt00	Fe2+/DMSO	-0.4236	-0.4243	0.0008	0.423583	0.421954	0.001629
5640	cnt00	Fe2+/DMSO	-0.4236	-0.4244	0.0008	0.423583	0.421954	0.001629
5641	cnt00	Fe2+/DMSO	-0.4236	-0.4244	0.0008	0.423583	0.421954	0.001629
5642	cnt00	Fe2+/DMSO	-0.4236	-0.4244	0.0008	0.423583	0.421954	0.001629
5643	cnt00	Fe2+/KCN/DMSO	-0.4221	-0.4229	0.0009	0.422060	0.420735	0.001324
5644	cnt00	Fe2+/KCN/DMSO	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324
5645	cnt00	Fe2+/KCN/DMSO	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324
5646	cnt00	Fe2+/KCN/DMSO	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324
5647	cnt00	Fe2+/KCN/DMSO	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324
5648	cnt00	Fe2+/KCN/DMSO	-0.4221	-0.4230	0.0010	0.422060	0.420735	0.001324
5649	cnt00	Fe2+/KCN/DMSO	-0.4221	-0.4230	0.0010	0.422060	0.420735	0.001324
5650	cnt00	Fe2+/KCN/DMSO	-0.4221	-0.4229	0.0008	0.422060	0.420735	0.001324
5651	cnt00	Fe2+/KCN/DMSO	-0.4221	-0.4228	0.0008	0.422060	0.420735	0.001324
5652	cnt00	Fe2+/KCN/DMSO	-0.4221	-0.4229	0.0008	0.422060	0.420735	0.001324
5653	cnt00	Fe2+/KCN/DMSO	-0.4221	-0.4229	0.0008	0.422060	0.420735	0.001324
5654	cnt00	Fe2+/KCN/DMSO	-0.4221	-0.4229	0.0008	0.422060	0.420735	0.001324
5655	cnt00	Fe2+/KCN/DMSO	-0.4221	-0.4229	0.0008	0.422060	0.420735	0.001324
5656	cnt00	Fe2+/KCN/DMSO	-0.4221	-0.4229	0.0009	0.422060	0.420735	0.001324
5657	cnt00	Fe2+/KCN/DMSO	-0.4221	-0.4229	0.0009	0.422060	0.420735	0.001324
5658	cnt00	Fe2+/KCN/DMSO	-0.4221	-0.4229	0.0009	0.422060	0.420735	0.001324
5659	cnt00	Fe2+/KCN/DMSO	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324
5660	cnt00	Fe2+/KCN/DMSO	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324
5661	cnt00	Fe2+/KCN/DMSO	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324

5662	cnt00	Fe2+/KCN/DMSO	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324
5663	cnt00	Fe2+/KCN/DMSO	-0.4221	-0.4230	0.0010	0.422060	0.420735	0.001324
5664	cnt06	Fe2+/VitC/DMSO	-0.4809	-0.4848	0.0039	0.480922	0.487730	-0.006808
5665	cnt06	Fe2+/VitC/DMSO	-0.4809	-0.4849	0.0039	0.480922	0.487730	-0.006808
5666	cnt06	Fe2+/VitC/DMSO	-0.4809	-0.4849	0.0039	0.480922	0.487730	-0.006808
5667	cnt06	Fe2+/VitC/DMSO	-0.4809	-0.4849	0.0040	0.480922	0.487730	-0.006808
5668	cnt06	Fe2+/VitC/DMSO	-0.4809	-0.4849	0.0040	0.480922	0.487730	-0.006808
5669	cnt06	Fe2+/VitC/DMSO	-0.4809	-0.4849	0.0040	0.480922	0.487730	-0.006808
5670	cnt06	Fe2+/VitC/DMSO	-0.4809	-0.4849	0.0040	0.480922	0.487730	-0.006808
5671	cnt00	Fe2+/EGTA/DMSO	-0.4054	-0.4029	-0.0026	0.405450	0.402453	0.002996
5672	cnt00	Fe2+/EGTA/DMSO	-0.4054	-0.4029	-0.0026	0.405450	0.402453	0.002996
5673	cnt00	Fe2+/EGTA/DMSO	-0.4054	-0.4029	-0.0025	0.405450	0.402453	0.002996
5674	cnt00	Fe2+/EGTA/DMSO	-0.4054	-0.4029	-0.0025	0.405450	0.402453	0.002996
5675	cnt00	Fe2+/EGTA/DMSO	-0.4054	-0.4029	-0.0025	0.405450	0.402453	0.002996
5676	cnt00	Fe2+/EGTA/DMSO	-0.4054	-0.4030	-0.0025	0.405450	0.402453	0.002996
5677	cnt00	Fe2+/EGTA/DMSO	-0.4054	-0.4030	-0.0025	0.405450	0.402453	0.002996
5678	cnt00	Fe2+/EGTA/DMSO	-0.4054	-0.4028	-0.0026	0.405450	0.402453	0.002996
5679	cnt00	Fe2+/EGTA/DMSO	-0.4054	-0.4028	-0.0027	0.405450	0.402453	0.002996
5680	cnt00	Fe2+/EGTA/DMSO	-0.4054	-0.4028	-0.0027	0.405450	0.402453	0.002996
5681	cnt00	Fe2+/EGTA/DMSO	-0.4054	-0.4028	-0.0026	0.405450	0.402453	0.002996
5682	cnt00	Fe2+/EGTA/DMSO	-0.4054	-0.4028	-0.0026	0.405450	0.402453	0.002996
5683	cnt00	Fe2+/EGTA/DMSO	-0.4054	-0.4028	-0.0026	0.405450	0.402453	0.002996
5684	cnt00	Fe2+/EGTA/DMSO	-0.4054	-0.4028	-0.0026	0.405450	0.402453	0.002996
5685	cnt00	Fe2+/EGTA/DMSO	-0.4054	-0.4029	-0.0026	0.405450	0.402453	0.002996
5686	cnt00	Fe2+/EGTA/DMSO	-0.4054	-0.4029	-0.0026	0.405450	0.402453	0.002996
5687	cnt00	Fe2+/EGTA/DMSO	-0.4054	-0.4029	-0.0026	0.405450	0.402453	0.002996
5688	cnt00	Fe2+/EGTA/DMSO	-0.4054	-0.4029	-0.0025	0.405450	0.402453	0.002996
5689	cnt00	Fe2+/EGTA/DMSO	-0.4054	-0.4029	-0.0025	0.405450	0.402453	0.002996
5690	cnt00	Fe2+/EGTA/DMSO	-0.4054	-0.4029	-0.0025	0.405450	0.402453	0.002996
5691	cnt00	Fe2+/EGTA/DMSO	-0.4054	-0.4030	-0.0025	0.405450	0.402453	0.002996
5692	cnt07	Fe2+/DMSO	-0.4199	-0.4197	-0.0002	0.419914	0.428925	-0.009010
5693	cnt07	Fe2+/DMSO	-0.4199	-0.4197	-0.0002	0.419914	0.428925	-0.009010
5694	cnt07	Fe2+/DMSO	-0.4199	-0.4197	-0.0002	0.419914	0.428925	-0.009010
5695	cnt07	Fe2+/DMSO	-0.4199	-0.4197	-0.0002	0.419914	0.428925	-0.009010
5696	cnt07	Fe2+/DMSO	-0.4199	-0.4197	-0.0002	0.419914	0.428925	-0.009010
5697	cnt07	Fe2+/DMSO	-0.4199	-0.4197	-0.0002	0.419914	0.428925	-0.009010
5698	cnt07	Fe2+/DMSO	-0.4199	-0.4198	-0.0002	0.419914	0.428925	-0.009010
5699	cnt07	Fe2+/DMSO	-0.4199	-0.4195	-0.0004	0.419914	0.429049	-0.009135
5700	cnt07	Fe2+/DMSO	-0.4199	-0.4195	-0.0004	0.419914	0.429049	-0.009135
5701	cnt07	Fe2+/DMSO	-0.4199	-0.4195	-0.0004	0.419914	0.429049	-0.009135
5702	cnt07	Fe2+/DMSO	-0.4199	-0.4195	-0.0004	0.419914	0.429049	-0.009135
5703	cnt07	Fe2+/DMSO	-0.4199	-0.4195	-0.0004	0.419914	0.429049	-0.009135
5704	cnt07	Fe2+/DMSO	-0.4199	-0.4196	-0.0004	0.419914	0.429049	-0.009135
5705	cnt07	Fe2+/DMSO	-0.4199	-0.4196	-0.0003	0.419914	0.429049	-0.009135
5706	cnt07	Fe2+/DMSO	-0.4199	-0.4187	-0.0012	0.419914	0.429247	-0.009333
5707	cnt07	Fe2+/DMSO	-0.4199	-0.4187	-0.0012	0.419914	0.429247	-0.009333
5708	cnt07	Fe2+/DMSO	-0.4199	-0.4187	-0.0012	0.419914	0.429247	-0.009333
5709	cnt07	Fe2+/DMSO	-0.4199	-0.4188	-0.0012	0.419914	0.429247	-0.009333

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5758	cnt00	Fe2+/KCN/DMSO	-0.4221	-0.4229	0.0008	0.422060	0.420735	0.001324
5759	cnt00	Fe2+/KCN/DMSO	-0.4221	-0.4229	0.0008	0.422060	0.420735	0.001324
5760	cnt00	Fe2+/KCN/DMSO	-0.4221	-0.4229	0.0008	0.422060	0.420735	0.001324
5761	cnt00	Fe2+/KCN/DMSO	-0.4221	-0.4229	0.0008	0.422060	0.420735	0.001324
5762	cnt00	Fe2+/KCN/DMSO	-0.4221	-0.4229	0.0009	0.422060	0.420735	0.001324
5763	cnt00	Fe2+/KCN/DMSO	-0.4221	-0.4229	0.0009	0.422060	0.420735	0.001324
5764	cnt00	Fe2+/KCN/DMSO	-0.4221	-0.4229	0.0009	0.422060	0.420735	0.001324
5765	cnt00	Fe2+/KCN/DMSO	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324
5766	cnt00	Fe2+/KCN/DMSO	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324
5767	cnt00	Fe2+/KCN/DMSO	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324
5768	cnt00	Fe2+/KCN/DMSO	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324
5769	cnt00	Fe2+/KCN/DMSO	-0.4221	-0.4230	0.0010	0.422060	0.420735	0.001324
5770	cnt07	Fe2+/VitC/DMSO	-0.4809	-0.4848	0.0039	0.480922	0.487730	-0.006808
5771	cnt07	Fe2+/VitC/DMSO	-0.4809	-0.4849	0.0039	0.480922	0.487730	-0.006808
5772	cnt07	Fe2+/VitC/DMSO	-0.4809	-0.4849	0.0039	0.480922	0.487730	-0.006808
5773	cnt07	Fe2+/VitC/DMSO	-0.4809	-0.4849	0.0040	0.480922	0.487730	-0.006808
5774	cnt07	Fe2+/VitC/DMSO	-0.4809	-0.4849	0.0040	0.480922	0.487730	-0.006808
5775	cnt07	Fe2+/VitC/DMSO	-0.4809	-0.4849	0.0040	0.480922	0.487730	-0.006808
5776	cnt07	Fe2+/VitC/DMSO	-0.4809	-0.4849	0.0040	0.480922	0.487730	-0.006808
5777	cnt00	Fe2+/EGTA/DMSO	-0.4054	-0.4029	-0.0026	0.405450	0.402453	0.002996
5778	cnt00	Fe2+/EGTA/DMSO	-0.4054	-0.4029	-0.0026	0.405450	0.402453	0.002996
5779	cnt00	Fe2+/EGTA/DMSO	-0.4054	-0.4029	-0.0025	0.405450	0.402453	0.002996
5780	cnt00	Fe2+/EGTA/DMSO	-0.4054	-0.4029	-0.0025	0.405450	0.402453	0.002996
5781	cnt00	Fe2+/EGTA/DMSO	-0.4054	-0.4029	-0.0025	0.405450	0.402453	0.002996
5782	cnt00	Fe2+/EGTA/DMSO	-0.4054	-0.4030	-0.0025	0.405450	0.402453	0.002996
5783	cnt00	Fe2+/EGTA/DMSO	-0.4054	-0.4030	-0.0025	0.405450	0.402453	0.002996
5784	cnt00	Fe2+/EGTA/DMSO	-0.4054	-0.4028	-0.0026	0.405450	0.402453	0.002996
5785	cnt00	Fe2+/EGTA/DMSO	-0.4054	-0.4028	-0.0027	0.405450	0.402453	0.002996
5786	cnt00	Fe2+/EGTA/DMSO	-0.4054	-0.4028	-0.0027	0.405450	0.402453	0.002996
5787	cnt00	Fe2+/EGTA/DMSO	-0.4054	-0.4028	-0.0026	0.405450	0.402453	0.002996
5788	cnt00	Fe2+/EGTA/DMSO	-0.4054	-0.4028	-0.0026	0.405450	0.402453	0.002996
5789	cnt00	Fe2+/EGTA/DMSO	-0.4054	-0.4028	-0.0026	0.405450	0.402453	0.002996
5790	cnt00	Fe2+/EGTA/DMSO	-0.4054	-0.4028	-0.0026	0.405450	0.402453	0.002996
5791	cnt00	Fe2+/EGTA/DMSO	-0.4054	-0.4029	-0.0026	0.405450	0.402453	0.002996
5792	cnt00	Fe2+/EGTA/DMSO	-0.4054	-0.4029	-0.0026	0.405450	0.402453	0.002996
5793	cnt00	Fe2+/EGTA/DMSO	-0.4054	-0.4029	-0.0026	0.405450	0.402453	0.002996
5794	cnt00	Fe2+/EGTA/DMSO	-0.4054	-0.4029	-0.0025	0.405450	0.402453	0.002996
5795	cnt00	Fe2+/EGTA/DMSO	-0.4054	-0.4029	-0.0025	0.405450	0.402453	0.002996
5796	cnt00	Fe2+/EGTA/DMSO	-0.4054	-0.4029	-0.0025	0.405450	0.402453	0.002996
5797	cnt00	Fe2+/EGTA/DMSO	-0.4054	-0.4030	-0.0025	0.405450	0.402453	0.002996
5798	cnt08	Fe2+/DMSO	-0.4143	-0.4121	-0.0021	0.414267	0.405715	0.008552
5799	cnt08	Fe2+/DMSO	-0.4143	-0.4122	-0.0021	0.414267	0.405715	0.008552
5800	cnt08	Fe2+/DMSO	-0.4143	-0.4122	-0.0021	0.414267	0.405715	0.008552
5801	cnt08	Fe2+/DMSO	-0.4143	-0.4122	-0.0021	0.414267	0.405715	0.008552
5802	cnt08	Fe2+/DMSO	-0.4143	-0.4122	-0.0021	0.414267	0.405715	0.008552
5803	cnt08	Fe2+/DMSO	-0.4143	-0.4122	-0.0021	0.414267	0.405715	0.008552
5804	cnt08	Fe2+/DMSO	-0.4143	-0.4122	-0.0020	0.414267	0.405715	0.008552
5805	cnt08	Fe2+/DMSO	-0.4143	-0.4119	-0.0023	0.414267	0.405841	0.008426

[illegible]

5854	cnt00	Fe2+/DMSO	-0.4236	-0.4244	0.0008	0.423583	0.421954	0.001629
5855	cnt00	Fe2+/KCN/DMSO	-0.4221	-0.4229	0.0009	0.422060	0.420735	0.001324
5856	cnt00	Fe2+/KCN/DMSO	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324
5857	cnt00	Fe2+/KCN/DMSO	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324
5858	cnt00	Fe2+/KCN/DMSO	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324
5859	cnt00	Fe2+/KCN/DMSO	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324
5860	cnt00	Fe2+/KCN/DMSO	-0.4221	-0.4230	0.0010	0.422060	0.420735	0.001324
5861	cnt00	Fe2+/KCN/DMSO	-0.4221	-0.4230	0.0010	0.422060	0.420735	0.001324
5862	cnt00	Fe2+/KCN/DMSO	-0.4221	-0.4229	0.0008	0.422060	0.420735	0.001324
5863	cnt00	Fe2+/KCN/DMSO	-0.4221	-0.4228	0.0008	0.422060	0.420735	0.001324
5864	cnt00	Fe2+/KCN/DMSO	-0.4221	-0.4229	0.0008	0.422060	0.420735	0.001324
5865	cnt00	Fe2+/KCN/DMSO	-0.4221	-0.4229	0.0008	0.422060	0.420735	0.001324
5866	cnt00	Fe2+/KCN/DMSO	-0.4221	-0.4229	0.0008	0.422060	0.420735	0.001324
5867	cnt00	Fe2+/KCN/DMSO	-0.4221	-0.4229	0.0008	0.422060	0.420735	0.001324
5868	cnt00	Fe2+/KCN/DMSO	-0.4221	-0.4229	0.0009	0.422060	0.420735	0.001324
5869	cnt00	Fe2+/KCN/DMSO	-0.4221	-0.4229	0.0009	0.422060	0.420735	0.001324
5870	cnt00	Fe2+/KCN/DMSO	-0.4221	-0.4229	0.0009	0.422060	0.420735	0.001324
5871	cnt00	Fe2+/KCN/DMSO	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324
5872	cnt00	Fe2+/KCN/DMSO	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324
5873	cnt00	Fe2+/KCN/DMSO	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324
5874	cnt00	Fe2+/KCN/DMSO	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324
5875	cnt00	Fe2+/KCN/DMSO	-0.4221	-0.4230	0.0010	0.422060	0.420735	0.001324
5876	cnt08	Fe2+/VitC/DMSO	-0.4753	-0.4773	0.0020	0.475326	0.464526	0.010800
5877	cnt08	Fe2+/VitC/DMSO	-0.4753	-0.4773	0.0020	0.475326	0.464526	0.010800
5878	cnt08	Fe2+/VitC/DMSO	-0.4753	-0.4773	0.0020	0.475326	0.464526	0.010800
5879	cnt08	Fe2+/VitC/DMSO	-0.4753	-0.4773	0.0020	0.475326	0.464526	0.010800
5880	cnt08	Fe2+/VitC/DMSO	-0.4753	-0.4774	0.0020	0.475326	0.464526	0.010800
5881	cnt08	Fe2+/VitC/DMSO	-0.4753	-0.4774	0.0021	0.475326	0.464526	0.010800
5882	cnt08	Fe2+/VitC/DMSO	-0.4753	-0.4774	0.0021	0.475326	0.464526	0.010800
5883	cnt00	Fe2+/EGTA/DMSO	-0.4054	-0.4029	-0.0026	0.405450	0.402453	0.002996
5884	cnt00	Fe2+/EGTA/DMSO	-0.4054	-0.4029	-0.0026	0.405450	0.402453	0.002996
5885	cnt00	Fe2+/EGTA/DMSO	-0.4054	-0.4029	-0.0025	0.405450	0.402453	0.002996
5886	cnt00	Fe2+/EGTA/DMSO	-0.4054	-0.4029	-0.0025	0.405450	0.402453	0.002996
5887	cnt00	Fe2+/EGTA/DMSO	-0.4054	-0.4029	-0.0025	0.405450	0.402453	0.002996
5888	cnt00	Fe2+/EGTA/DMSO	-0.4054	-0.4030	-0.0025	0.405450	0.402453	0.002996
5889	cnt00	Fe2+/EGTA/DMSO	-0.4054	-0.4030	-0.0025	0.405450	0.402453	0.002996
5890	cnt00	Fe2+/EGTA/DMSO	-0.4054	-0.4028	-0.0026	0.405450	0.402453	0.002996
5891	cnt00	Fe2+/EGTA/DMSO	-0.4054	-0.4028	-0.0027	0.405450	0.402453	0.002996
5892	cnt00	Fe2+/EGTA/DMSO	-0.4054	-0.4028	-0.0027	0.405450	0.402453	0.002996
5893	cnt00	Fe2+/EGTA/DMSO	-0.4054	-0.4028	-0.0026	0.405450	0.402453	0.002996
5894	cnt00	Fe2+/EGTA/DMSO	-0.4054	-0.4028	-0.0026	0.405450	0.402453	0.002996
5895	cnt00	Fe2+/EGTA/DMSO	-0.4054	-0.4028	-0.0026	0.405450	0.402453	0.002996
5896	cnt00	Fe2+/EGTA/DMSO	-0.4054	-0.4028	-0.0026	0.405450	0.402453	0.002996
5897	cnt00	Fe2+/EGTA/DMSO	-0.4054	-0.4029	-0.0026	0.405450	0.402453	0.002996
5898	cnt00	Fe2+/EGTA/DMSO	-0.4054	-0.4029	-0.0026	0.405450	0.402453	0.002996
5899	cnt00	Fe2+/EGTA/DMSO	-0.4054	-0.4029	-0.0026	0.405450	0.402453	0.002996
5900	cnt00	Fe2+/EGTA/DMSO	-0.4054	-0.4029	-0.0025	0.405450	0.402453	0.002996
5901	cnt00	Fe2+/EGTA/DMSO	-0.4054	-0.4029	-0.0025	0.405450	0.402453	0.002996

5902	cnt00	Fe2+/EGTA/DMSO	-0.4054	-0.4029	-0.0025	0.405450	0.402453	0.002996
5903	cnt00	Fe2+/EGTA/DMSO	-0.4054	-0.4030	-0.0025	0.405450	0.402453	0.002996
5904	cnt09	Fe2+/DMSO	-0.4199	-0.4183	-0.0016	0.419914	0.401140	0.018774
5905	cnt09	Fe2+/DMSO	-0.4199	-0.4183	-0.0016	0.419914	0.401140	0.018774
5906	cnt09	Fe2+/DMSO	-0.4199	-0.4183	-0.0016	0.419914	0.401140	0.018774
5907	cnt09	Fe2+/DMSO	-0.4199	-0.4184	-0.0016	0.419914	0.401140	0.018774
5908	cnt09	Fe2+/DMSO	-0.4199	-0.4184	-0.0015	0.419914	0.401140	0.018774
5909	cnt09	Fe2+/DMSO	-0.4199	-0.4184	-0.0015	0.419914	0.401140	0.018774
5910	cnt09	Fe2+/DMSO	-0.4199	-0.4184	-0.0015	0.419914	0.401140	0.018774
5911	cnt09	Fe2+/DMSO	-0.4199	-0.4181	-0.0018	0.419914	0.401264	0.018650
5912	cnt09	Fe2+/DMSO	-0.4199	-0.4181	-0.0018	0.419914	0.401264	0.018650
5913	cnt09	Fe2+/DMSO	-0.4199	-0.4182	-0.0018	0.419914	0.401264	0.018650
5914	cnt09	Fe2+/DMSO	-0.4199	-0.4182	-0.0017	0.419914	0.401264	0.018650
5915	cnt09	Fe2+/DMSO	-0.4199	-0.4182	-0.0017	0.419914	0.401264	0.018650
5916	cnt09	Fe2+/DMSO	-0.4199	-0.4182	-0.0017	0.419914	0.401264	0.018650
5917	cnt09	Fe2+/DMSO	-0.4199	-0.4182	-0.0017	0.419914	0.401264	0.018650
5918	cnt09	Fe2+/DMSO	-0.4199	-0.4174	-0.0025	0.419914	0.401463	0.018452
5919	cnt09	Fe2+/DMSO	-0.4199	-0.4174	-0.0025	0.419914	0.401463	0.018452
5920	cnt09	Fe2+/DMSO	-0.4199	-0.4174	-0.0025	0.419914	0.401463	0.018452
5921	cnt09	Fe2+/DMSO	-0.4199	-0.4174	-0.0025	0.419914	0.401463	0.018452
5922	cnt09	Fe2+/DMSO	-0.4199	-0.4174	-0.0025	0.419914	0.401463	0.018452
5923	cnt09	Fe2+/DMSO	-0.4199	-0.4174	-0.0025	0.419914	0.401463	0.018452
5924	cnt09	Fe2+/DMSO	-0.4199	-0.4175	-0.0025	0.419914	0.401463	0.018452
5925	cnt09	Fe2+/DMSO	-0.4199	-0.4173	-0.0026	0.419914	0.401463	0.018452
5926	cnt09	Fe2+/DMSO	-0.4199	-0.4166	-0.0033	0.419914	0.401555	0.018359
5927	cnt09	Fe2+/DMSO	-0.4199	-0.4166	-0.0033	0.419914	0.401555	0.018359
5928	cnt09	Fe2+/DMSO	-0.4199	-0.4166	-0.0033	0.419914	0.401555	0.018359
5929	cnt09	Fe2+/DMSO	-0.4199	-0.4166	-0.0033	0.419914	0.401555	0.018359
5930	cnt09	Fe2+/DMSO	-0.4199	-0.4167	-0.0033	0.419914	0.401555	0.018359
5931	cnt09	Fe2+/DMSO	-0.4199	-0.4167	-0.0032	0.419914	0.401555	0.018359
5932	cnt09	Fe2+/DMSO	-0.4199	-0.4167	-0.0032	0.419914	0.401555	0.018359
5933	cnt00	Fe2+/DMSO	-0.4236	-0.4243	0.0007	0.423583	0.421954	0.001629
5934	cnt00	Fe2+/DMSO	-0.4236	-0.4243	0.0007	0.423583	0.421954	0.001629
5935	cnt00	Fe2+/DMSO	-0.4236	-0.4243	0.0008	0.423583	0.421954	0.001629
5936	cnt00	Fe2+/DMSO	-0.4236	-0.4244	0.0008	0.423583	0.421954	0.001629
5937	cnt00	Fe2+/DMSO	-0.4236	-0.4244	0.0008	0.423583	0.421954	0.001629
5938	cnt00	Fe2+/DMSO	-0.4236	-0.4244	0.0008	0.423583	0.421954	0.001629
5939	cnt00	Fe2+/DMSO	-0.4236	-0.4244	0.0008	0.423583	0.421954	0.001629
5940	cnt00	Fe2+/DMSO	-0.4236	-0.4243	0.0007	0.423583	0.421954	0.001629
5941	cnt00	Fe2+/DMSO	-0.4236	-0.4243	0.0007	0.423583	0.421954	0.001629
5942	cnt00	Fe2+/DMSO	-0.4236	-0.4243	0.0008	0.423583	0.421954	0.001629
5943	cnt00	Fe2+/DMSO	-0.4236	-0.4244	0.0008	0.423583	0.421954	0.001629
5944	cnt00	Fe2+/DMSO	-0.4236	-0.4244	0.0008	0.423583	0.421954	0.001629
5945	cnt00	Fe2+/DMSO	-0.4236	-0.4244	0.0008	0.423583	0.421954	0.001629
5946	cnt00	Fe2+/DMSO	-0.4236	-0.4244	0.0008	0.423583	0.421954	0.001629
5947	cnt00	Fe2+/DMSO	-0.4236	-0.4243	0.0007	0.423583	0.421954	0.001629
5948	cnt00	Fe2+/DMSO	-0.4236	-0.4242	0.0006	0.423583	0.421954	0.001629
5949	cnt00	Fe2+/DMSO	-0.4236	-0.4242	0.0006	0.423583	0.421954	0.001629

5950	cnt00	Fe2+/DMSO	-0.4236	-0.4242	0.0007	0.423583	0.421954	0.001629
5951	cnt00	Fe2+/DMSO	-0.4236	-0.4242	0.0007	0.423583	0.421954	0.001629
5952	cnt00	Fe2+/DMSO	-0.4236	-0.4243	0.0007	0.423583	0.421954	0.001629
5953	cnt00	Fe2+/DMSO	-0.4236	-0.4243	0.0007	0.423583	0.421954	0.001629
5954	cnt00	Fe2+/DMSO	-0.4236	-0.4243	0.0007	0.423583	0.421954	0.001629
5955	cnt00	Fe2+/DMSO	-0.4236	-0.4243	0.0007	0.423583	0.421954	0.001629
5956	cnt00	Fe2+/DMSO	-0.4236	-0.4243	0.0007	0.423583	0.421954	0.001629
5957	cnt00	Fe2+/DMSO	-0.4236	-0.4243	0.0008	0.423583	0.421954	0.001629
5958	cnt00	Fe2+/DMSO	-0.4236	-0.4244	0.0008	0.423583	0.421954	0.001629
5959	cnt00	Fe2+/DMSO	-0.4236	-0.4244	0.0008	0.423583	0.421954	0.001629
5960	cnt00	Fe2+/DMSO	-0.4236	-0.4244	0.0008	0.423583	0.421954	0.001629
5961	cnt00	Fe2+/KCN/DMSO	-0.4221	-0.4229	0.0009	0.422060	0.420735	0.001324
5962	cnt00	Fe2+/KCN/DMSO	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324
5963	cnt00	Fe2+/KCN/DMSO	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324
5964	cnt00	Fe2+/KCN/DMSO	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324
5965	cnt00	Fe2+/KCN/DMSO	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324
5966	cnt00	Fe2+/KCN/DMSO	-0.4221	-0.4230	0.0010	0.422060	0.420735	0.001324
5967	cnt00	Fe2+/KCN/DMSO	-0.4221	-0.4230	0.0010	0.422060	0.420735	0.001324
5968	cnt00	Fe2+/KCN/DMSO	-0.4221	-0.4229	0.0008	0.422060	0.420735	0.001324
5969	cnt00	Fe2+/KCN/DMSO	-0.4221	-0.4228	0.0008	0.422060	0.420735	0.001324
5970	cnt00	Fe2+/KCN/DMSO	-0.4221	-0.4229	0.0008	0.422060	0.420735	0.001324
5971	cnt00	Fe2+/KCN/DMSO	-0.4221	-0.4229	0.0008	0.422060	0.420735	0.001324
5972	cnt00	Fe2+/KCN/DMSO	-0.4221	-0.4229	0.0008	0.422060	0.420735	0.001324
5973	cnt00	Fe2+/KCN/DMSO	-0.4221	-0.4229	0.0008	0.422060	0.420735	0.001324
5974	cnt00	Fe2+/KCN/DMSO	-0.4221	-0.4229	0.0009	0.422060	0.420735	0.001324
5975	cnt00	Fe2+/KCN/DMSO	-0.4221	-0.4229	0.0009	0.422060	0.420735	0.001324
5976	cnt00	Fe2+/KCN/DMSO	-0.4221	-0.4229	0.0009	0.422060	0.420735	0.001324
5977	cnt00	Fe2+/KCN/DMSO	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324
5978	cnt00	Fe2+/KCN/DMSO	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324
5979	cnt00	Fe2+/KCN/DMSO	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324
5980	cnt00	Fe2+/KCN/DMSO	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324
5981	cnt00	Fe2+/KCN/DMSO	-0.4221	-0.4230	0.0010	0.422060	0.420735	0.001324
5982	cnt09	Fe2+/VitC/DMSO	-0.4809	-0.4835	0.0026	0.480922	0.459946	0.020977
5983	cnt09	Fe2+/VitC/DMSO	-0.4809	-0.4835	0.0026	0.480922	0.459946	0.020977
5984	cnt09	Fe2+/VitC/DMSO	-0.4809	-0.4835	0.0026	0.480922	0.459946	0.020977
5985	cnt09	Fe2+/VitC/DMSO	-0.4809	-0.4835	0.0026	0.480922	0.459946	0.020977
5986	cnt09	Fe2+/VitC/DMSO	-0.4809	-0.4835	0.0026	0.480922	0.459946	0.020977
5987	cnt09	Fe2+/VitC/DMSO	-0.4809	-0.4836	0.0026	0.480922	0.459946	0.020977
5988	cnt09	Fe2+/VitC/DMSO	-0.4809	-0.4836	0.0027	0.480922	0.459946	0.020977
5989	cnt00	Fe2+/EGTA/DMSO	-0.4054	-0.4029	-0.0026	0.405450	0.402453	0.002996
5990	cnt00	Fe2+/EGTA/DMSO	-0.4054	-0.4029	-0.0026	0.405450	0.402453	0.002996
5991	cnt00	Fe2+/EGTA/DMSO	-0.4054	-0.4029	-0.0025	0.405450	0.402453	0.002996
5992	cnt00	Fe2+/EGTA/DMSO	-0.4054	-0.4029	-0.0025	0.405450	0.402453	0.002996
5993	cnt00	Fe2+/EGTA/DMSO	-0.4054	-0.4029	-0.0025	0.405450	0.402453	0.002996
5994	cnt00	Fe2+/EGTA/DMSO	-0.4054	-0.4030	-0.0025	0.405450	0.402453	0.002996
5995	cnt00	Fe2+/EGTA/DMSO	-0.4054	-0.4030	-0.0025	0.405450	0.402453	0.002996
5996	cnt00	Fe2+/EGTA/DMSO	-0.4054	-0.4028	-0.0026	0.405450	0.402453	0.002996
5997	cnt00	Fe2+/EGTA/DMSO	-0.4054	-0.4028	-0.0027	0.405450	0.402453	0.002996

5998	cnt00	Fe2+/EGTA/DMSO	-0.4054	-0.4028	-0.0027	0.405450	0.402453	0.002996
5999	cnt00	Fe2+/EGTA/DMSO	-0.4054	-0.4028	-0.0026	0.405450	0.402453	0.002996
6000	cnt00	Fe2+/EGTA/DMSO	-0.4054	-0.4028	-0.0026	0.405450	0.402453	0.002996
6001	cnt00	Fe2+/EGTA/DMSO	-0.4054	-0.4028	-0.0026	0.405450	0.402453	0.002996
6002	cnt00	Fe2+/EGTA/DMSO	-0.4054	-0.4028	-0.0026	0.405450	0.402453	0.002996
6003	cnt00	Fe2+/EGTA/DMSO	-0.4054	-0.4029	-0.0026	0.405450	0.402453	0.002996
6004	cnt00	Fe2+/EGTA/DMSO	-0.4054	-0.4029	-0.0026	0.405450	0.402453	0.002996
6005	cnt00	Fe2+/EGTA/DMSO	-0.4054	-0.4029	-0.0026	0.405450	0.402453	0.002996
6006	cnt00	Fe2+/EGTA/DMSO	-0.4054	-0.4029	-0.0025	0.405450	0.402453	0.002996
6007	cnt00	Fe2+/EGTA/DMSO	-0.4054	-0.4029	-0.0025	0.405450	0.402453	0.002996
6008	cnt00	Fe2+/EGTA/DMSO	-0.4054	-0.4029	-0.0025	0.405450	0.402453	0.002996
6009	cnt00	Fe2+/EGTA/DMSO	-0.4054	-0.4030	-0.0025	0.405450	0.402453	0.002996
6010	cnt00	Fe2+/DMSO	-0.4236	-0.4244	0.0008	0.423583	0.421954	0.001629
6011	cnt00	Fe2+/DMSO	-0.4236	-0.4244	0.0008	0.423583	0.421954	0.001629
6012	cnt00	Fe2+/DMSO	-0.4236	-0.4242	0.0007	0.423583	0.421954	0.001629
6013	cnt00	Fe2+/DMSO	-0.4236	-0.4242	0.0007	0.423583	0.421954	0.001629
6014	cnt00	Fe2+/DMSO	-0.4236	-0.4243	0.0007	0.423583	0.421954	0.001629
6015	cnt00	Fe2+/DMSO	-0.4236	-0.4243	0.0008	0.423583	0.421954	0.001629
6016	cnt00	Fe2+/KCN/DMSO	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324
6017	cnt00	Fe2+/KCN/DMSO	-0.4221	-0.4230	0.0010	0.422060	0.420735	0.001324
6018	cnt00	Fe2+/KCN/DMSO	-0.4221	-0.4229	0.0008	0.422060	0.420735	0.001324
6019	cnt00	Fe2+/KCN/DMSO	-0.4221	-0.4229	0.0008	0.422060	0.420735	0.001324
6020	cnt00	Fe2+/KCN/DMSO	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324
6021	cnt00	Fe2+/KCN/DMSO	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324
6022	cnt00	Fe2+/EGTA/DMSO	-0.4054	-0.4029	-0.0025	0.405450	0.402453	0.002996
6023	cnt00	Fe2+/EGTA/DMSO	-0.4054	-0.4030	-0.0025	0.405450	0.402453	0.002996
6024	cnt00	Fe2+/EGTA/DMSO	-0.4054	-0.4028	-0.0026	0.405450	0.402453	0.002996
6025	cnt00	Fe2+/EGTA/DMSO	-0.4054	-0.4028	-0.0026	0.405450	0.402453	0.002996
6026	cnt00	Fe2+/EGTA/DMSO	-0.4054	-0.4029	-0.0026	0.405450	0.402453	0.002996
6027	cnt00	Fe2+/EGTA/DMSO	-0.4054	-0.4029	-0.0025	0.405450	0.402453	0.002996
6028	cnt00	Fe2+/DMSO	-0.4236	-0.4244	0.0008	0.423583	0.421954	0.001629
6029	cnt00	Fe2+/DMSO	-0.4236	-0.4244	0.0008	0.423583	0.421954	0.001629
6030	cnt00	Fe2+/DMSO	-0.4236	-0.4242	0.0007	0.423583	0.421954	0.001629
6031	cnt00	Fe2+/DMSO	-0.4236	-0.4243	0.0007	0.423583	0.421954	0.001629
6032	cnt00	Fe2+/DMSO	-0.4236	-0.4244	0.0008	0.423583	0.421954	0.001629
6033	cnt00	Fe2+/DMSO	-0.4236	-0.4244	0.0008	0.423583	0.421954	0.001629
6034	cnt00	Fe2+/KCN/DMSO	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324
6035	cnt00	Fe2+/KCN/DMSO	-0.4221	-0.4230	0.0010	0.422060	0.420735	0.001324
6036	cnt00	Fe2+/KCN/DMSO	-0.4221	-0.4229	0.0008	0.422060	0.420735	0.001324
6037	cnt00	Fe2+/KCN/DMSO	-0.4221	-0.4229	0.0008	0.422060	0.420735	0.001324
6038	cnt00	Fe2+/KCN/DMSO	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324
6039	cnt00	Fe2+/KCN/DMSO	-0.4221	-0.4230	0.0009	0.422060	0.420735	0.001324
6040	cnt00	Fe2+/EGTA/DMSO	-0.4054	-0.4029	-0.0025	0.405450	0.402453	0.002996
6041	cnt00	Fe2+/EGTA/DMSO	-0.4054	-0.4030	-0.0025	0.405450	0.402453	0.002996
6042	cnt00	Fe2+/EGTA/DMSO	-0.4054	-0.4028	-0.0026	0.405450	0.402453	0.002996
6043	cnt00	Fe2+/EGTA/DMSO	-0.4054	-0.4028	-0.0026	0.405450	0.402453	0.002996
6044	cnt00	Fe2+/EGTA/DMSO	-0.4054	-0.4029	-0.0025	0.405450	0.402453	0.002996
6045	cnt00	Fe2+/EGTA/DMSO	-0.4054	-0.4029	-0.0025	0.405450	0.402453	0.002996

