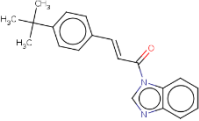
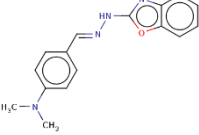
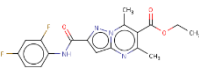
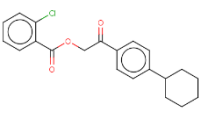
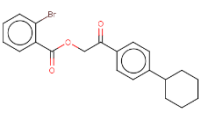
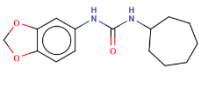
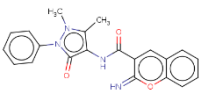
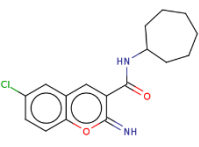
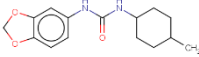
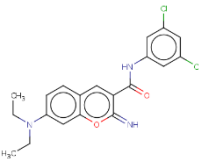
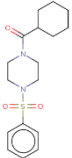
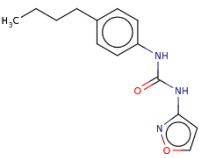
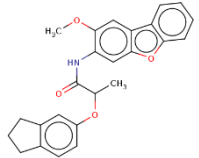
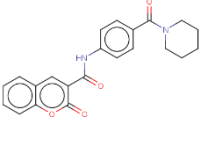
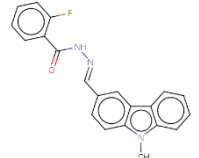
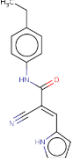
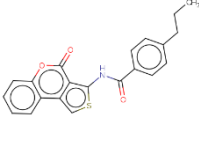
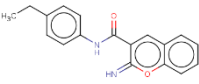
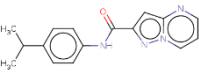
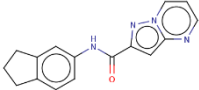
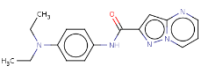
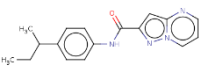
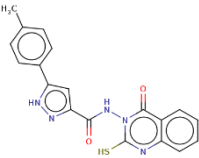
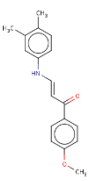
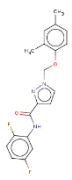
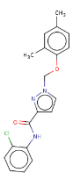
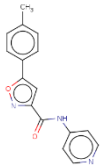
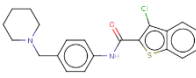
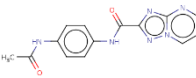


Supplementary Table S3. Compounds' identifiers, inhibition values and structures of tested compounds.

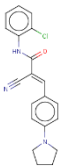
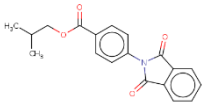
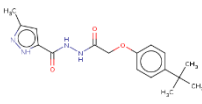
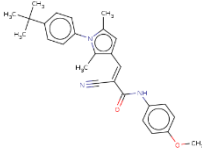
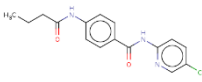
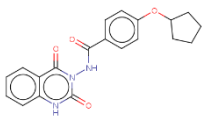
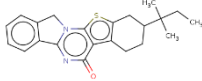
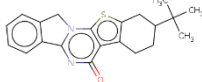
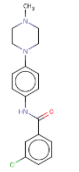
compound id	TNIK %inh @10uM	Structure	SMILES
UZI/1005092	0.11%		<chem>CC(C)(C)c1ccc(cc1)/C=C/C(=O)n2enc3c2cccc3</chem>
UZI/1015152	5.78%		<chem>CN(C)c1ccc(cc1)/C=N/Ne2nc3cccc3o2</chem>
UZI/1016693	1.26%		<chem>CCOC(=O)c1c(nc2cc(nn2c1C)C(=O)Nc3ccc(cc3F)F)C</chem>
UZI/1033185	6.39%		<chem>c1ccc(c(c1)C(=O)OCC(=O)c2ccc(cc2)C3CCCCC3)Cl</chem>
UZI/1033663	1.83%		<chem>c1ccc(c(c1)C(=O)OCC(=O)c2ccc(cc2)C3CCCCC3)Br</chem>
UZI/1051905	3.37%		<chem>c1cc2c(cc1NC(=O)NC3CCCCC3)OCO2</chem>
UZI/1063661	-4.75%		<chem>Cc1c(c(=O)n(n1C)c2cccc2)NC(=O)c3cc4cccc4oc3=N</chem>
UZI/1067321	-1.55%		<chem>c1cc2c(cc1Cl)cc(c(=N)o2)C(=O)NC3CCCCC3</chem>

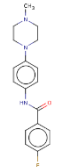
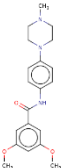
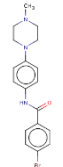
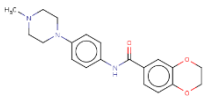
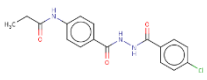
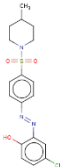
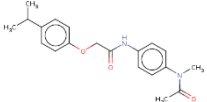
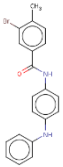
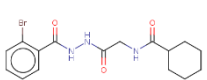
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UZI/1084602	3.23%		<chem>CC1CCC(CC1)NC(=O)Nc2ccc3c(c2)OCO3</chem>
UZI/1168338	3.20%		<chem>CCN(CC)c1ccc2cc(c(=N)oc2c1)C(=O)Nc3cc(cc3)Cl</chem>
UZI/1194896	-0.01%		<chem>c1ccc(cc1)S(=O)(=O)N2CCN(CC2)C(=O)C3CCCC3</chem>
UZI/1221061	3.65%		<chem>CCCCc1ccc(cc1)NC(=O)Nc2con2</chem>
UZI/1236757	-4.89%		<chem>CC(C(=O)Nc1cc2c(cc1OC)c3cccc3o2)Oc4ccc5c(c4)CCCS</chem>
UZI/1240783	33.55%		<chem>c1ccc2c(c1)cc(c(=O)o2)C(=O)Nc3ccc(cc3)C(=O)N4CCCC4</chem>
UZI/1252647	2.27%		<chem>Cn1c2cccc2c3c1ccc(c3)/C=N/NC(=O)c4ccccc4F</chem>
UZI/1265360	11.33%		<chem>CCc1ccc(cc1)NC(=O)/C(=C/c2ccc[nH]2)/C#N</chem>
UZI/1267836	Insoluble		<chem>CCCc1ccc(cc1)C(=O)Nc2c3c(cs2)c4ccccc4oc3=O</chem>

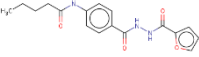
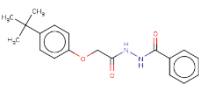
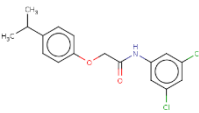
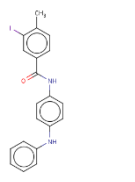
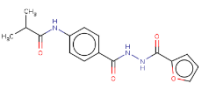
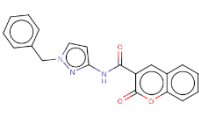
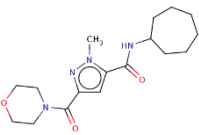
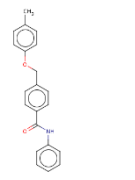
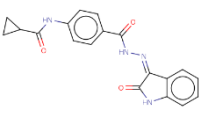
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UZI/1268750	-2.47%		<chem>CCc1ccc(cc1)NC(=O)c2cc3ccccc3oc2=N</chem>
UZI/1275030	10.50%		<chem>CC(C)c1ccc(cc1)NC(=O)c2cc3ncccn3n2</chem>
UZI/1275631	11.30%		<chem>c1cnc2cc(nn2c1)C(=O)Nc3ccc4c(c3)CCC4</chem>
UZI/1275632	4.88%		<chem>CCN(CC)c1ccc(cc1)NC(=O)c2cc3ncccn3n2</chem>
UZI/1275922	8.45%		<chem>CCC(C)c1ccc(cc1)NC(=O)c2cc3ncccn3n2</chem>
UZI/1297325	7.44%		<chem>Cc1ccc(cc1)c2cc(n[nH]2)C(=O)Nn3c(=O)c4ccccc4nc3S</chem>
UZI/1326017 (compound 12)	32.37%		<chem>Cc1ccc(cc1C)N/C=C/C(=O)c2ccc(cc2)OC</chem>
UZI/1398978	13.18%		<chem>Cc1ccc(cc1C)OCn2ccc(n2)C(=O)Nc3cc(ccc3F)F</chem>
UZI/1410710	13.06%		<chem>Cc1ccc(cc1C)OCn2ccc(n2)C(=O)Nc3ccccc3Cl</chem>

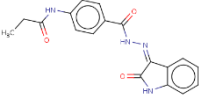
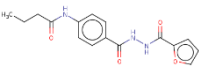
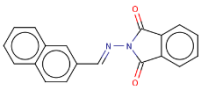
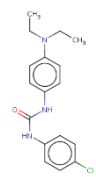
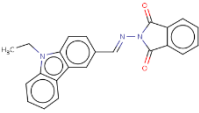
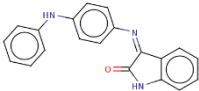
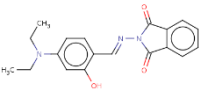
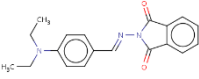
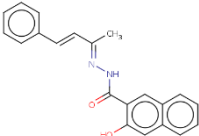
compound id	TNIK %inh @10uM	Structure	SMILES
UZI/1415176	-2.75%		<chem>Cc1ccc(cc1)c2cc(no2)C(=O)Nc3ccc(cn3)Cl</chem>
UZI/1415275 (compound 7)	40.14%		<chem>Cc1ccc(cc1)c2cc(no2)C(=O)Nc3ccncc3</chem>
UZI/1420489	-2.13%		<chem>c1ccc(cc1)n2c3c(cn2)c4nc(nn4cn3)CN5CCN6CCCC6C5</chem>
UZI/1431773	-0.43%		<chem>c1ccc(cc1)n2c3c(cn2)c4nc(nn4cn3)c5cc([nH]n5)C6CC6</chem>
UZI/1485214	15.77%		<chem>c1ccc2c(c1)c(c(s2)C(=O)Nc3ccc(cc3)CN4CCCC4)Cl</chem>
UZI/1506299	26.49%		<chem>Cn1cc(cn1)/C=C/C(=O)c2ccc(cc2)N3CCCCC3</chem>
UZI/1529300	8.35%		<chem>c1cc(cc(c1)F)C(=O)Nc2ccc(cc2)CN3CCCCC3</chem>
UZI/1633074	6.87%		<chem>CCCCCOc1ccc(c1)/C=N/NC(=O)c2ccc(o2)</chem>
UZI/1633824	-1.87%		<chem>CC(=O)Nc1ccc(cc1)NC(=O)c2nc3ncccn3n2</chem>

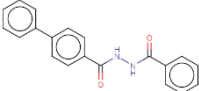
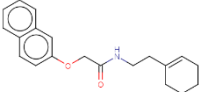
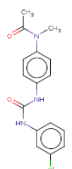
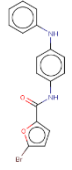
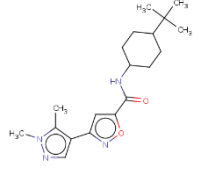

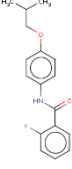
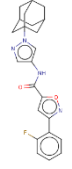
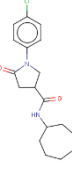
compound id	TNIK %inh @10uM	Structure	SMILES
UZI/1634735	0.56%		<chem>c1cc(cc(c1)Cl)NC(=O)NNC(=O)C2C3C2CCCC3</chem>
UZI/1636339	-6.17%		<chem>CCOc1ccc(cc1)NC(=O)NNC(=O)c2cccnc2</chem>
UZI/1637862	6.10%		<chem>Cc1cccc(c1C)NC(=O)NNC(=O)c2cc3cccc3cc2O</chem>
UZI/1655856	2.60%		<chem>c1ccc2c(c1)cccc2Oc3ccc(cc3)N4C(=O)c5cccc5C4=O</chem>
UZI/1656727	17.20%		<chem>CC(C)(C)c1ccc(cc1)/C=N/NC(=O)c2cc3cc(ccc3o2)Br</chem>
UZI/1676483	-0.34%		<chem>c1cc(ccc1/C=N/NC(=O)CC#N)N2CCCCC2</chem>
UZI/1679506	11.17%		<chem>CN(C1CCCCC1)C(=O)c2ccc(cc2)N3C(=O)c4cccc4C3=O</chem>
UZI/1692830	7.61%		<chem>CCN(CC)S(=O)(=O)c1ccc(cc1)NC(=O)c2ccc(cc2)C(C)(C)C</chem>
UZI/1693559	2.87%		<chem>Cc1cc(c(n1c2ccc(cc2)C(C)(C)C)C)C/C=C(\C#N)/C(=O)Nc3ccc3</chem>

compound id	TNIK %inh @10uM	Structure	SMILES
UZI/1699093	13.02%		<chem>c1ccc(c(c1)NC(=O)/C(=C/c2ccc(cc2)N3CCCC3)/C#N)Cl</chem>
UZI/1699503	16.82%		<chem>CC(C)COC(=O)c1ccc(cc1)N2C(=O)c3ccccc3C2=O</chem>
UZI/1700726	-0.61%		<chem>Cc1cc([nH]n1)C(=O)NNC(=O)COc2ccc(cc2)C(C)(C)C</chem>
UZI/1705887	-3.75%		<chem>Cc1cc(c(n1c2ccc(cc2)C(C)(C)C)C)/C=C(\C#N)/C(=O)Nc3ccc(cc3)OC</chem>
UZI/1725252	33.82%		<chem>CCCC(=O)Nc1ccc(cc1)C(=O)Nc2ccc(en2)Cl</chem>
UZI/1728115	5.10%		<chem>c1ccc2c(c1)c(=O)n(c(=O)[nH]2)NC(=O)c3ccc(cc3)OC4CCCC4</chem>
UZI/1844541	13.52%		<chem>CCC(C)(C)C1CCc2c(sc3c2c(=O)nc-4n3Cc5c4cccc5)C1</chem>
UZI/1844692	Insoluble		<chem>CC(C)(C)C1CCc2c(sc3c2c(=O)nc-4n3Cc5c4cccc5)C1</chem>
UZI/1857022 (compound 9)	45.06%		<chem>CN1CCN(CC1)c2ccc(cc2)NC(=O)c3ccccc3)Cl</chem>

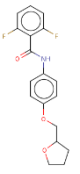
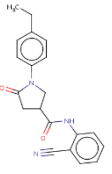
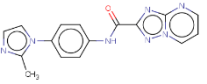
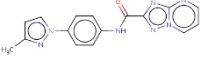
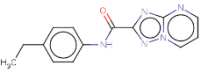
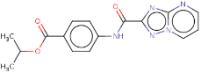
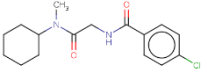
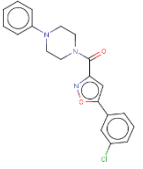
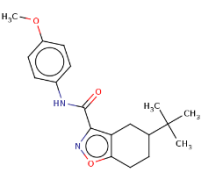
compound id	TNIK %inh @10uM	Structure	SMILES
UZI/1884305	22.02%		<chem>CN1CCN(CC1)c2ccc(cc2)NC(=O)c3ccc(cc3)F</chem>
UZI/1891848	8.57%		<chem>CN1CCN(CC1)c2ccc(cc2)NC(=O)c3cc(cc(c3)OC)OC</chem>
UZI/1902891	Insoluble		<chem>CN1CCN(CC1)c2ccc(cc2)NC(=O)c3ccc(cc3)Br</chem>
UZI/1910150	19.71%		<chem>CN1CCN(CC1)c2ccc(cc2)NC(=O)c3ccc4c(c3)OCCO4</chem>
UZI/1914142	10.07%		<chem>CCC(=O)Nc1ccc(cc1)C(=O)NNC(=O)c2ccc(cc2)Cl</chem>
UZI/1915190	6.36%		<chem>CC1CCN(CC1)S(=O)(=O)c2ccc(cc2)/N=N/c3cc(ccc3O)Cl</chem>
UZI/1916989	4.86%		<chem>CC(C)c1ccc(cc1)OCC(=O)Nc2ccc(cc2)N(C)C(=O)C</chem>
UZI/1917028	3.82%		<chem>Cc1ccc(cc1Br)C(=O)Nc2ccc(cc2)Nc3ccccc3</chem>
UZI/1917516	-2.74%		<chem>c1ccc(c(c1)C(=O)NNC(=O)CNC(=O)C2CCCC2)Br</chem>

compound id	TNIK %inh @10uM	Structure	SMILES
UZI/1917640	-7.88%		<chem>CCCCC(=O)Nc1ccc(cc1)C(=O)NNC(=O)c2ccco2</chem>
UZI/1919089	4.57%		<chem>CC(C)(C)c1ccc(cc1)OCC(=O)NNC(=O)c2ccccc2</chem>
UZI/1920329	1.96%		<chem>CC(C)c1ccc(cc1)OCC(=O)Nc2cc(cc2)ClCl</chem>
UZI/1921665	7.23%		<chem>Cc1ccc(cc1)C(=O)Nc2ccc(cc2)Nc3ccccc3</chem>
UZI/1922293	-3.75%		<chem>CC(C)C(=O)Nc1ccc(cc1)C(=O)NNC(=O)c2ccco2</chem>
UZI/1925844	0.64%		<chem>c1ccc(cc1)Cn2ccc(n2)NC(=O)c3cc4ccccc4oc3=O</chem>
UZI/1927302	15.55%		<chem>Cn1c(cc(n1)C(=O)N2CCOCC2)C(=O)NC3CCCCC3</chem>
UZI/1932249	-3.55%		<chem>Cc1ccc(cc1)OCc2ccc(cc2)C(=O)Nc3ccccc3</chem>
UZI/1939452	5.59%		<chem>c1ccc2c(c1)/C(=N/NC(=O)c3ccc(cc3)NC(=O)C4CC4)/C(=O)N2</chem>

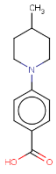
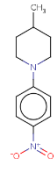
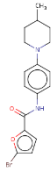
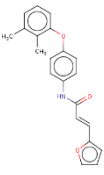
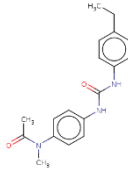
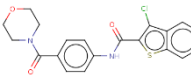
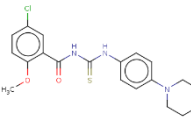
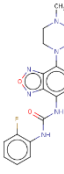
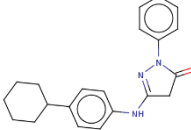
compound id	TNIK %inh @10uM	Structure	SMILES
UZI/1940261	21.96%		<chem>CCC(=O)Nc1ccc(cc1)C(=O)N/N=C\2/c3ccccc3NC2=O</chem>
UZI/1940344	3.19%		<chem>CCCC(=O)Nc1ccc(cc1)C(=O)NNC(=O)c2ccco2</chem>
UZI/1942297	7.11%		<chem>c1ccc2cc(ccc2c1)/C=N/N3C(=O)c4ccccc4C3=O</chem>
UZI/1943097	2.62%		<chem>CCN(CC)c1ccc(cc1)NC(=O)Nc2ccc(cc2)Cl</chem>
UZI/1943342	5.61%		<chem>CCn1c2ccccc2c3c1ccc(c3)/C=N/N4C(=O)c5ccccc5C4=O</chem>
UZI/1943351	6.38%		<chem>c1ccc(cc1)Nc2ccc(cc2)/N=C\3/c4ccccc4NC3=O</chem>
UZI/1943589	11.87%		<chem>CCN(CC)c1ccc(c(c1)O)/C=N/N2C(=O)c3ccccc3C2=O</chem>
UZI/1945033	12.06%		<chem>CCN(CC)c1ccc(cc1)/C=N/N2C(=O)c3ccccc3C2=O</chem>
UZI/1945161	8.78%		<chem>C/C(=N\NC(=O)c1cc2ccccc2cc1O)/C=C/c3ccccc3</chem>

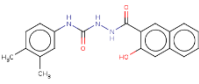
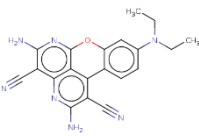
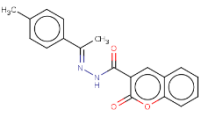
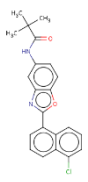
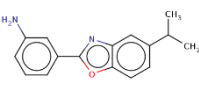
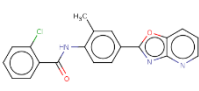
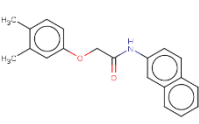
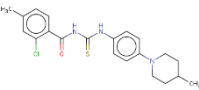
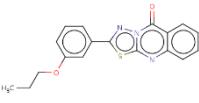
compound id	TNIK %inh @10uM	Structure	SMILES
UZI/1945214	19.86%		<chem>c1ccc(cc1)c2ccc(cc2)C(=O)NNC(=O)c3ccccc3</chem>
UZI/1945679	7.90%		<chem>c1ccc2cc(ccc2c1)OCC(=O)NCCC3=CCCCC3</chem>
UZI/1946503	17.68%		<chem>CC(=O)N(C)c1ccc(cc1)NC(=O)Nc2cccc(c2)Cl</chem>
UZI/1946691	18.80%		<chem>c1ccc(cc1)Nc2ccc(cc2)NC(=O)c3ccc(o3)Br</chem>
UZI/1998247	10.47%		<chem>Cc1c(cnn1C)c2cc(on2)C(=O)NC3CCC(CC3)C(C)(C)C</chem>
UZI/2177679	2.32%		<chem>CN1CCN(CC1)c2ccc(cc2)C#N</chem>
UZI/2182763	7.89%		<chem>CC(C)COc1ccc(cc1)NC(=O)c2ccccc2F</chem>
UZI/2182986	13.71%		<chem>c1ccc(c(c1)c2cc(on2)C(=O)Nc3cnn(c3)C45CC6CC(C4)CC(C6)C5)F</chem>
UZI/2183460	-0.13%		<chem>c1cc(ccc1N2CC(CC2=O)C(=O)NC3CCCCC3)Cl</chem>

compound id	TNIK %inh @10uM	Structure	SMILES
UZI/2183699	1.95%		<chem>CCOc1ccc(cc1)N2CC(CC2=O)C(=O)NC3CCCCC3</chem>
UZI/2186492	16.34%		<chem>c1ccc(cc1)N2CCN(CC2)C(=O)c3cc(no3)c4ccccc4F</chem>
UZI/2192588	8.68%		<chem>CCCCc1ccc(c(c1)C)OCC(=O)Nc2cccc(c2)C</chem>
UZI/2294970	1.71%		<chem>Cn1c(c(n1)C(=O)Nc2ccc(c(c2)Cl)N3CCN(CC3)C)C(=O)O</chem>
UZI/2295490	-1.99%		<chem>Cn1c(c(cn1)C(=O)O)C(=O)Nc2ccc(c(c2)Cl)N3CCN(CC3)C</chem>
UZI/2310974	0.04%		<chem>CCCOc1ccc(cc1)NC(=O)c2c(c3ccccc3s2)Cl</chem>
UZI/2311066	20.09%		<chem>c1ccc(c(c1)C(=O)Nc2ccc(cc2)OCC3CCCO3)F</chem>
UZI/2311105	4.65%		<chem>CC(=C)COc1cccc(c1)NC(=O)COc2ccc(cc2)Cl</chem>
UZI/2312909	15.25%		<chem>CC(C)COc1cccc(c1)NC(=O)c2cccc(c2)F</chem>

compound id	TNIK %inh @10uM	Structure	SMILES
UZI/2313439	5.93%		<chem>c1cc(c(c1)F)C(=O)Nc2ccc(cc2)OCC3CCCCO3F</chem>
UZI/2316860	0.73%		<chem>CCc1ccc(cc1)N2CC(CC2=O)C(=O)Nc3ccccc3C#N</chem>
UZI/2319475	11.27%		<chem>Cc1ccn1c2ccc(cc2)NC(=O)c3nc4nccn4n3</chem>
UZI/2319527	4.20%		<chem>Cc1cn(n1)c2ccc(cc2)NC(=O)c3nc4nccn4n3</chem>
UZI/2319593	-3.34%		<chem>CCc1ccc(cc1)NC(=O)c2nc3nccn3n2</chem>
UZI/2319761	8.29%		<chem>CC(C)OC(=O)c1ccc(cc1)NC(=O)c2nc3nccn3n2</chem>
UZI/2518498	2.34%		<chem>CN(C1CCCCC1)C(=O)Nc2ccc(cc2)Cl</chem>
UZI/2524022	0.05%		<chem>c1ccc(cc1)N2CCN(CC2)C(=O)c3cc(on3)c4cccc(c4)Cl</chem>
UZI/2524615	9.75%		<chem>CC(C)(C)C1CCc2c(c(no2)C(=O)Nc3ccc(cc3)OC)C1</chem>

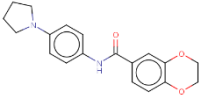
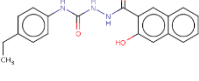
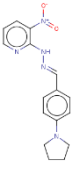
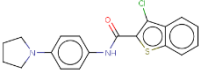
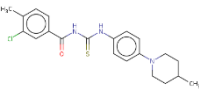
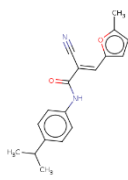
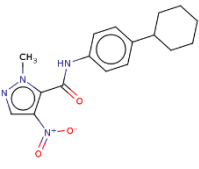
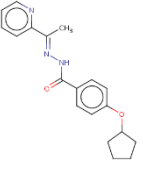
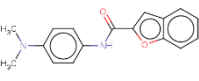
compound id	TNIK %inh @10uM	Structure	SMILES
UZI/2524735	2.52%		<chem>c1cc2c(cc1c3cc(no3)C(=O)NC4CCCCC4)OCO2</chem>
UZI/2524976	1.22%		<chem>c1cc(ccc1c2cc(no2)C(=O)NC3CCCCC3)O</chem>
UZI/2525335	3.45%		<chem>CCc1ccc(cc1)NC(=O)c2cc(on2)c3ccc(cc3)O</chem>
UZI/2525453	4.33%		<chem>CCc1ccc(cc1)NC(=O)c2cc(on2)c3cccc(c3)Cl</chem>
UZI/2525660	5.29%		<chem>c1ccc(cc1)N2CCN(CC2)C(=O)c3cc(on3)c4ccc(cc4)Cl</chem>
UZI/2526193	1.73%		<chem>COc1ccc(cc1)c2cc(no2)C(=O)NC3CCCCC3</chem>
UZI/2526197	1.69%		<chem>COc1cccc(c1)c2cc(no2)C(=O)Nc3cc(ccc3Cl)Cl</chem>
UZI/2526645	-2.37%		<chem>CCc1ccc(cc1)NC(=O)c2cc(on2)c3cccc3O</chem>
UZI/2528822	-3.98%		<chem>Cc1cc(c(c(=O)o1)C(=O)/C=C/c2ccc(cc2)N3CCOCC3)O</chem>

compound id	TNIK %inh @10uM	Structure	SMILES
UZI/2528950	0.98%		<chem>CC1CCN(CC1)c2ccc(cc2)C(=O)O</chem>
UZI/2529140	5.48%		<chem>CC1CCN(CC1)c2ccc(cc2)[N+](=O)[O-]</chem>
UZI/2532738	10.31%		<chem>CC1CCN(CC1)c2ccc(cc2)NC(=O)c3ccc(o3)Br</chem>
UZI/2534255	-1.09%		<chem>Cc1ccc(c1C)Oc2ccc(cc2)NC(=O)/C=C/c3ccc(o3)</chem>
UZI/2535162	5.08%		<chem>CCc1ccc(cc1)NC(=O)Nc2ccc(cc2)N(C)C(=O)C</chem>
UZI/2536716	29.59%		<chem>c1ccc2c(c1)c(c(s2)C(=O)Nc3ccc(cc3)C(=O)N4CCOCC4)Cl</chem>
UZI/2537307	-3.21%		<chem>COc1ccc(cc1C(=O)NC(=S)Nc2ccc(cc2)N3CCCCC3)Cl</chem>
UZI/2537450	5.31%		<chem>CN1CCN(CC1)c2ccc(c3c2non3)NC(=O)Nc4ccccc4F</chem>
UZI/2537705	3.74%		<chem>c1ccc(cc1)N2C(=O)CC(=N2)Nc3ccc(cc3)C4CCCCC4</chem>

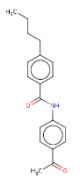
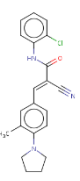
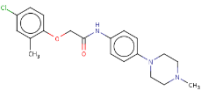
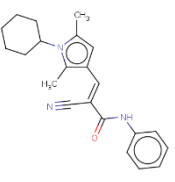
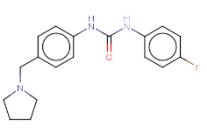
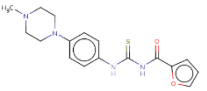
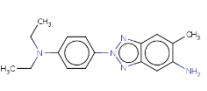
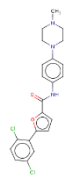
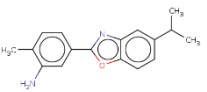
compound id	TNIK %inh @10uM	Structure	SMILES
UZI/2538129	5.48%		<chem>Cc1ccc(cc1C)NC(=O)NNC(=O)c2cc3ccccc3cc2O</chem>
UZI/2538993	Insoluble		<chem>CCN(CC)c1ccc-2c(c1)Oc3c4c2c(c(nc4c(c(n3)N)C#N)N)C#N</chem>
UZI/2539462	6.73%		<chem>Cc1ccc(cc1)/C(=N)NC(=O)c2cc3ccccc3oc2=O/C</chem>
UZI/2541833	3.61%		<chem>CC(C)(C)C(=O)Nc1ccc2c(c1)nc(o2)c3ccccc4c3ccccc4Cl</chem>
UZI/2543746	12.47%		<chem>CC(C)c1ccc2c(c1)nc(o2)c3ccccc3)N</chem>
UZI/2543950	23.26%		<chem>Cc1cc(ccc1NC(=O)c2ccccc2Cl)c3nc4c(o3)ccc4</chem>
UZI/2544752	8.29%		<chem>Cc1ccc(cc1C)OCC(=O)Nc2ccc3ccccc3c2</chem>
UZI/2545001	8.28%		<chem>Cc1ccc(c(c1)Cl)C(=O)NC(=S)Nc2ccc(cc2)N3CCC(CC3)C</chem>
UZI/2545653	5.94%		<chem>CCCOc1ccc(c(c1)c2nn3c(=O)c4ccccc4nc3s2</chem>

compound id	TNIK %inh @10uM	Structure	SMILES
UZI/2546550 (compound 11)	46.23%		<chem>CCC(=O)N1CCN(CC1)c2ccc(cc2)NC(=O)c3cc4ccccc4o3</chem>
UZI/2546979	14.88%		<chem>CC(C)c1ccc(cc1)NC(=O)/C(=C/c2ccc2)/C#N</chem>
UZI/2547448	3.91%		<chem>Cc1ccc(cc1)CNC(=O)C(=O)N/N=C/c2ccc(cc2)C</chem>
UZI/2548132	8.86%		<chem>c1cc(ccc1C2CCCCC2)OCC(=O)Nc3ccc4c(c3)OCCO4</chem>
UZI/2550216	-1.92%		<chem>Cc1cccc(c1)C(=O)N2CCN(CC2)S(=O)(=O)c3ccc(cc3)OC</chem>
UZI/2550523	8.34%		<chem>c1ccc2cc(c(cc2c1)C(=O)N)Nc3ccc(cc3F)F)O</chem>
UZI/2550643	23.07%		<chem>Cc1cc(ccc1/C=N\NC(=O)c2ccccc2O)N3CCCC3</chem>
UZI/2550830	5.95%		<chem>CN1CCN(CC1)c2ccc(cc2)NC(=O)c3cc(c(c3)Cl)OC)Cl</chem>
UZI/2551770	-2.59%		<chem>COc1cccc(c1)NC(=O)N2CCC(CC2)Cc3ccccc3</chem>

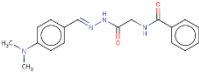
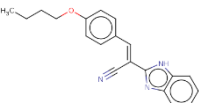
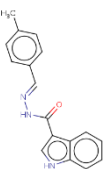
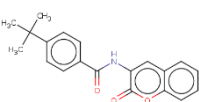
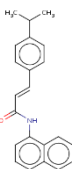
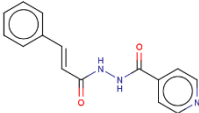
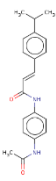
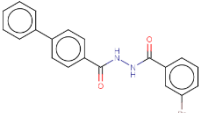
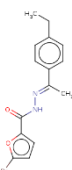
compound id	TNIK %inh @10uM	Structure	SMILES
UZI/2561080	-0.17%		<chem>CC(C)c1ccc2c(c1)nc(o2)c3ccc(cc3O)N</chem>
UZI/2561209	4.98%		<chem>CC(C)Oc1ccc(cc1)/C=N/NC(=O)c2ccc(cc2F)C#N</chem>
UZI/2561783	4.74%		<chem>Cc1cc(ccc1/C=N/NC(=O)c2ccc(cc2F)C#N)N3CCCCC3</chem>
UZI/2563086	8.32%		<chem>c1cc(ccc1CN2CCCC2)NC(=O)Nc3ccc4c(c3)OCCO4</chem>
UZI/2563811	8.20%		<chem>Cc1ccc(c(c1)C)NC(=O)NNC(=O)c2cc3ccccc3cc2O</chem>
UZI/2565313	18.76%		<chem>CCCC(=O)N1CCN(CC1)c2ccc(cc2)NC(=O)COc3ccccc3Cl</chem>
UZI/2565392	-0.79%		<chem>CC1CCc2cc(sc2C1)C(=O)NNC(=O)Nc3cc(cc(c3)Cl)Cl</chem>
UZI/2566036	2.48%		<chem>c1cc(c(cc1NC(=O)c2cc(cnc2)Br)Cl)N3CCCCC3</chem>
UZI/2566747	2.30%		<chem>Cc1c(cccc1Cl)NC(=O)/C=C/c2ccc(cc2)N3CCCC3)/C#N</chem>

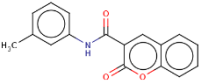
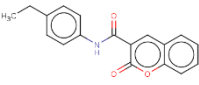
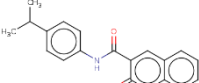
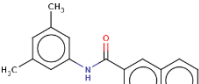
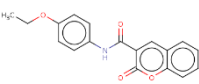
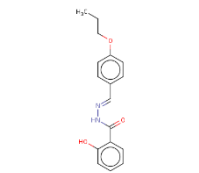
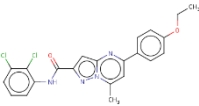
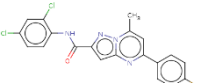
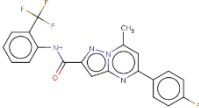
compound id	TNIK %inh @10uM	Structure	SMILES
UZI/2566772	12.48%		<chem>c1cc(ccc1NC(=O)c2ccc3c(c2)OCCO3)N4CCCC4</chem>
UZI/2567586	5.62%		<chem>CCc1ccc(cc1)NC(=O)NNC(=O)c2cc3ccccc3cc2O</chem>
UZI/2568201	11.31%		<chem>c1cc(c(nc1)N/N=C/c2ccc(cc2)N3CCCC3)[N+](=O)[O-]</chem>
UZI/2568338	-6.91%		<chem>c1ccc2c(c1)c(c(s2)C(=O)Nc3ccc(cc3)N4CCCC4)Cl</chem>
UZI/2568603	4.71%		<chem>Cc1ccc(cc1Cl)C(=O)NC(=S)Nc2ccc(cc2)N3CCC(CC3)C</chem>
UZI/2568731	0.83%		<chem>Cc1ccc(o1)/C=C(\C#N)/C(=O)Nc2ccc(cc2)C(C)C</chem>
UZI/2568824	8.51%		<chem>Cn1c(c(nc1)[N+](=O)[O-])C(=O)Nc2ccc(cc2)C3CCCCC3</chem>
UZI/2569273	0.04%		<chem>C/C(=N\NC(=O)c1ccc(cc1)OC2CCCC2)/c3cccn3</chem>
UZI/2569752 (compound 8)	38.94%		<chem>CN(C)c1ccc(cc1)NC(=O)c2cc3ccccc3o2</chem>

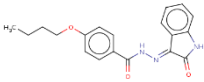
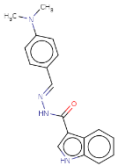
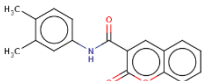
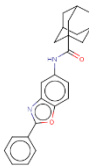
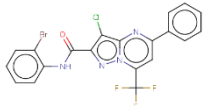
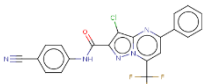
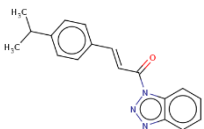
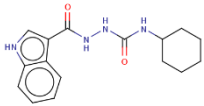
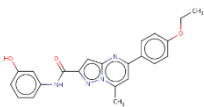
compound id	TNIK %inh @10uM	Structure	SMILES
UZI/2570264	15.09%		<chem>CCN1CCN(CC1)c2ccc(cc2)NC(=O)COc3ccccc(c3C)C</chem>
UZI/2571989	1.72%		<chem>CCCN1CCN(CC1)CC(=O)Nc2ccc(c(c2)Cl)Cl</chem>
UZI/2572190	Insoluble		<chem>Cc1ccc(cc1)N2C(=O)c3ccc(cc3C2=O)c4nc5ccccc5c(=O)o4</chem>
UZI/2572618	0.87%		<chem>c1cc(ccc1C(=O)N2CCCC2)NC(=O)Nc3ccc(cc3F)Cl</chem>
UZI/2574376	3.14%		<chem>CN1CCN(CC1)c2ccc(cc2)NC(=S)NC(=O)c3ccc(cc3Cl)Cl</chem>
UZI/2574872	7.51%		<chem>Cc1ccccc1C(=O)NC(=S)Nc2ccc(cc2)N3CCCC3</chem>
UZI/2575199	-2.03%		<chem>CCc1ccc(cc1)NC(=O)NNC(=O)c2ccccc2</chem>
UZI/2575338	32.98%		<chem>CCN(CC)c1ccc(cc1)NC(=O)c2cc3ccccc3o2</chem>
UZI/2575343	Insoluble		<chem>c1ccc2c(c1)C(=O)N(C2=O)/N=C/c3ccc(cc3)N4CCCC4</chem>

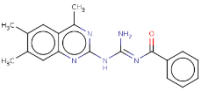
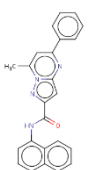
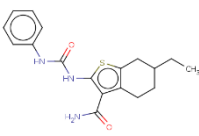
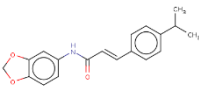
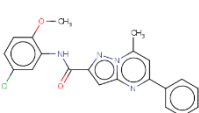
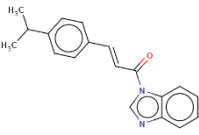
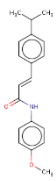
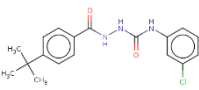
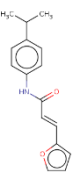
compound id	TNIK %inh @10uM	Structure	SMILES
UZI/2575714	6.83%		<chem>CCCCc1ccc(cc1)C(=O)Nc2ccc(cc2)C(=O)C</chem>
UZI/2578044	16.54%		<chem>Cc1cc(ccc1N2CCCC2)/C=C(\C#N)/C(=O)Nc3ccccc3Cl</chem>
UZI/2578202	17.00%		<chem>Cc1cc(ccc1OCC(=O)Nc2ccc(cc2)N3CCN(CC3)C)Cl</chem>
UZI/2578485	-1.45%		<chem>Cc1cc(c(n1C2CCCC2)C)/C=C(\C#N)/C(=O)Nc3ccccc3</chem>
UZI/2579700	16.34%		<chem>c1cc(ccc1CN2CCCC2)NC(=O)Nc3ccc(cc3)F</chem>
UZI/2579944	21.10%		<chem>CN1CCN(CC1)c2ccc(cc2)NC(=S)NC(=O)c3ccco3</chem>
UZI/2580173	12.44%		<chem>CCN(CC)c1ccc(cc1)n2nc3cc(c(cc3n2)N)C</chem>
UZI/2580275 (compound 3)	93.92%		<chem>CN1CCN(CC1)c2ccc(cc2)NC(=O)c3ccc(o3)c4cc(ccc4Cl)Cl</chem>
UZI/2580638	10.96%		<chem>Cc1ccc(cc1N)c2nc3cc(ccc3o2)C(C)C</chem>

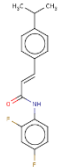
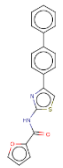
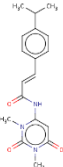
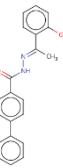
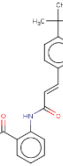
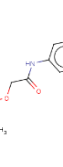
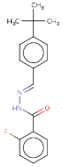
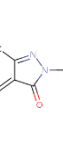
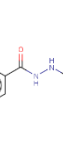
compound id	TNIK %inh @10uM	Structure	SMILES
UZI/2581036	-1.93%		<chem>Cc1ccc(cc1C)C(=O)Nc2cc3c(cc2Cl)nn(n3)c4cccc4</chem>
UZI/2581589	2.58%		<chem>Cc1ccc(cc1)c2cc(n3c(n2)cc(n3)C(=O)Nc4cccc(c4)O)C(F)(F)F</chem>
UZI/2582579	-0.88%		<chem>CN1CCC(CC1)NC(=O)Nc2ccc3c(c2)OCCO3</chem>
UZI/2584396	0.28%		<chem>CCCN1cc(cn1)/C=C/C(=O)c2cc3ccccc3oc2=O</chem>
UZI/6025695 (compound 6)	43.36%		<chem>Cc1ccc(cc1C)NC=C2C(=O)c3ccccc3C2=O</chem>
UZI/6056181	0.42%		<chem>Cn1cc(c(n1)C(=O)Nc2ccc(cc2)C3CCCC3)Br</chem>
UZI/6153990	19.34%		<chem>Cc1ccccc1C(=O)Nc2ccc3c(c2)nc(o3)c4cccc4F</chem>
UZI/6164848	8.15%		<chem>Cc1c(c(=O)n([nH]1)c2nc3ccccc3s2)/C=N/C4CCCC4</chem>
UZI/6197266	10.00%		<chem>CC(C)c1ccc(cc1)/C=N/NC(=O)c2c[nH]c3ccccc3</chem>

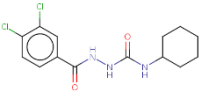
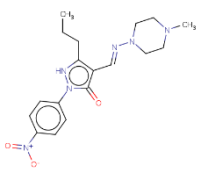
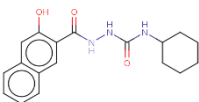
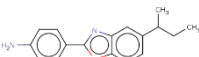
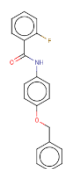
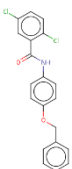
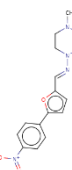
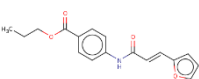
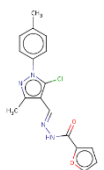
compound id	TNIK %inh @10uM	Structure	SMILES
UZI/6203690	6.16%		<chem>CN(C)c1ccc(cc1)/C=N/NC(=O)CNC(=O)c2ccccc2</chem>
UZI/6204889	13.01%		<chem>CCCCOc1ccc(cc1)/C=C(\C#N)/c2[nH]c3ccccc3n2</chem>
UZI/6206948	26.39%		<chem>Cc1ccc(cc1)/C=N/NC(=O)c2c[nH]c3c2ccccc3</chem>
UZI/6209989	5.04%		<chem>CC(C)(C)c1ccc(cc1)C(=O)Nc2cc3ccccc3oc2=O</chem>
UZI/6214990	8.60%		<chem>CC(C)c1ccc(cc1)/C=C/C(=O)Nc2cccc3c2cccc3</chem>
UZI/6216614	2.43%		<chem>c1ccc(cc1)/C=C/C(=O)NNC(=O)c2ccncc2</chem>
UZI/6218333	0.81%		<chem>CC(C)c1ccc(cc1)/C=C/C(=O)Nc2ccc(cc2)NC(=O)C</chem>
UZI/6218596	4.50%		<chem>c1ccc(cc1)c2ccc(cc2)C(=O)NNC(=O)c3ccccc3Br</chem>
UZI/6223911	34.45%		<chem>CCc1ccc(cc1)/C(=N/NC(=O)c2ccc(o2)Br)/C</chem>

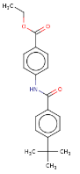
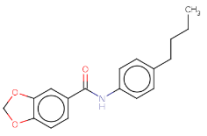
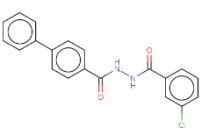
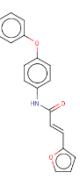
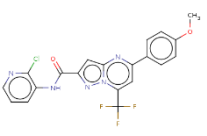
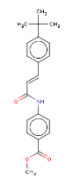
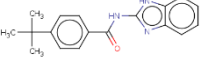
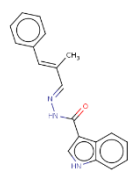
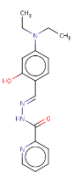
compound id	TNIK %inh @10uM	Structure	SMILES
UZI/6226083	12.68%		<chem>Cc1cccc(c1)NC(=O)c2cc3ccccc3oc2=O</chem>
UZI/6226155	2.57%		<chem>CCc1ccc(cc1)NC(=O)c2cc3ccccc3oc2=O</chem>
UZI/6226514	3.45%		<chem>CC(C)C1ccc(cc1)NC(=O)c2cc3ccccc3oc2=O</chem>
UZI/6226652	-1.48%		<chem>Cc1cc(cc(c1)NC(=O)c2cc3ccccc3oc2=O)C</chem>
UZI/6226893	4.39%		<chem>CCOc1ccc(cc1)NC(=O)c2cc3ccccc3oc2=O</chem>
UZI/6227112	10.11%		<chem>CCCOc1ccc(cc1)/C=N/NC(=O)c2ccccc2O</chem>
UZI/7100926	Insoluble		<chem>CCOc1ccc(cc1)c2cc(n3c(n2)cc(n3)C(=O)Nc4cccc(c4Cl)Cl)C</chem>
UZI/7108088	Insoluble		<chem>Cc1cc(nc2n1nc(c2)C(=O)Nc3cccc(cc3Cl)Cl)c4ccc(cc4)F</chem>
UZI/7110713	23.05%		<chem>Cc1cc(nc2n1nc(c2)C(=O)Nc3ccccc3C(F)(F)F)c4ccc(cc4)F</chem>

compound id	TNIK %inh @10uM	Structure	SMILES
UZI/7114312	19.68%		<chem>CCCCOc1ccc(cc1)C(=O)N/N=C/2\c3ccccc3NC2=O</chem>
UZI/7118753	19.80%		<chem>CN(C)c1ccc(cc1)/C=N/NC(=O)c2c[nH]c3c2cccc3</chem>
UZI/7122890	-0.81%		<chem>Cc1ccc(cc1C)NC(=O)c2cc3ccccc3oc2=O</chem>
UZI/8011675	5.16%		<chem>c1ccc(cc1)c2nc3cc(ccc3o2)NC(=O)C45CC6CC(C4)CC(C6)C5</chem>
UZI/8014638	2.48%		<chem>c1ccc(cc1)c2cc(n3c(n2)c(c(n3)C(=O)Nc4ccccc4Br)Cl)C(F)(F)F</chem>
UZI/8014651	2.33%		<chem>c1ccc(cc1)c2cc(n3c(n2)c(c(n3)C(=O)Nc4ccc(cc4)C#N)Cl)C(F)(F)F</chem>
UZI/8020996	21.11%		<chem>CC(C)c1ccc(cc1)/C=C/C(=O)n2c3ccccc3nn2</chem>
UZI/8023944	2.98%		<chem>c1ccc2c(c1)c(c[nH]2)C(=O)NNC(=O)NC3CCCCC3</chem>
UZI/8028425	12.06%		<chem>CCOc1ccc(cc1)c2cc(n3c(n2)cc(n3)C(=O)Nc4ccccc4)O)C</chem>

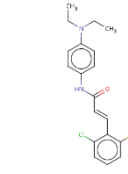
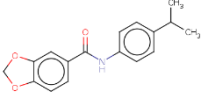
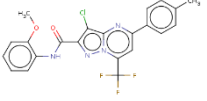
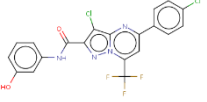
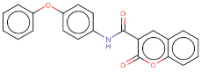
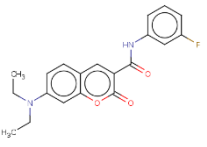
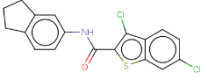
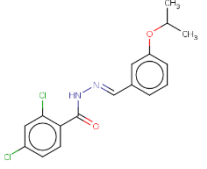
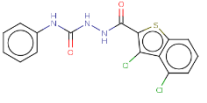
compound id	TNIK %inh @10uM	Structure	SMILES
UZI/8028627	6.61%		<chem>Cc1cc2c(nc(nc2cc1C)N/C(=N/C(=O)c3ccccc3)/N)C</chem>
UZI/8029978	7.31%		<chem>Cc1cc(nc2n1nc(c2)C(=O)Nc3ccccc4c3ccccc4)c5ccccc5</chem>
UZI/8030598 (compound 2)	79.07%		<chem>CCC1CCc2c(sc(c2C(=O)N)NC(=O)Nc3ccccc3)C1</chem>
UZI/8032086	26.46%		<chem>CC(C)c1ccc(cc1)/C=C/C(=O)Nc2ccc3c(c2)OCO3</chem>
UZI/8032364	13.38%		<chem>Cc1cc(nc2n1nc(c2)C(=O)Nc3cc(ccc3OC)Cl)c4ccccc4</chem>
UZI/8035528	Insoluble		<chem>CC(C)c1ccc(cc1)/C=C/C(=O)n2nc3c2ccccc3</chem>
UZI/8038598	5.93%		<chem>CC(C)c1ccc(cc1)/C=C/C(=O)Nc2ccc(cc2)OC</chem>
UZI/8039739	6.69%		<chem>CC(C)(C)c1ccc(cc1)C(=O)NNC(=O)Nc2ccccc2)Cl</chem>
UZI/8049059	5.40%		<chem>CC(C)c1ccc(cc1)NC(=O)/C=C/c2ccco2</chem>

compound id	TNIK %inh @10uM	Structure	SMILES
UZI/8050244	22.63%		<chem>CC(C)c1ccc(cc1)/C=C/C(=O)Nc2ccc(cc2F)F</chem>
UZI/8060364	4.74%		<chem>c1ccc(cc1)c2ccc(cc2)c3csc(n3)NC(=O)c4ccco4</chem>
UZI/8071747	8.34%		<chem>CC(C)c1ccc(cc1)/C=C/C(=O)Nc2cc(=O)n(c(=O)n2C)C</chem>
UZI/8073496	13.34%		<chem>C/C(=N)NC(=O)c1ccc(cc1)c2cccc2)/c3ccccc3O</chem>
UZI/8073884 (compound 4)	62.76%		<chem>CC(C)(C)c1ccc(cc1)/C=C/C(=O)Nc2ccccc2C(=O)N</chem>
UZI/8076954	7.60%		<chem>Cc1ccc(cc1)C)OCC(=O)Nc2ccc3c4ccccc4oc3e2</chem>
UZI/8081983	10.37%		<chem>CC(C)(C)c1ccc(cc1)/C=N/NC(=O)c2ccccc2F</chem>
UZI/8086011	7.13%		<chem>CC\1=NN(C(=O)/C1=C/NC2CCCC2)c3nc4ccccc4s3</chem>
UZI/8096910	-1.92%		<chem>CC(C)c1ccc(cc1)C(=O)NNC(=O)Nc2ccccc2</chem>

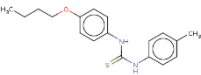
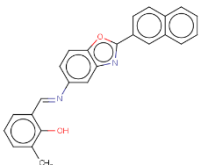
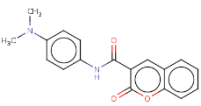
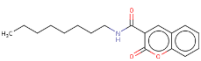
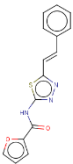
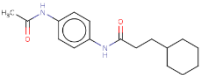
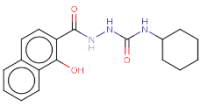
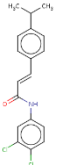
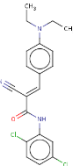
compound id	TNIK %inh @10uM	Structure	SMILES
UZI/8098340	3.60%		<chem>c1cc(c(cc1C(=O)NNC(=O)NC2CCCCC2)Cl)Cl</chem>
UZI/8099568	9.63%		<chem>CCCc1c(c(=O)n([nH]1)c2ccc(cc2)[N+](=O)[O-])/C=N/N3CCN(CC3)C</chem>
UZI/8101596 (compound 10)	41.58%		<chem>c1ccc2cc(c(cc2c1)C(=O)NNC(=O)NC3CCCCC3)O</chem>
UZI/8103399	2.66%		<chem>CCC(C)c1ccc2c(c1)nc(o2)c3ccc(cc3)N</chem>
UZI/8111961	11.21%		<chem>c1ccc(cc1)COc2ccc(cc2)NC(=O)c3ccccc3F</chem>
UZI/8112964	0.34%		<chem>c1ccc(cc1)COc2ccc(cc2)NC(=O)c3cc(ccc3Cl)Cl</chem>
UZI/8120803	1.85%		<chem>CN1CCN(CC1)/N=C/c2ccc(o2)c3ccc(cc3)[N+](=O)[O-]</chem>
UZI/8139491	19.24%		<chem>CCCOC(=O)c1ccc(cc1)NC(=O)/C=C/c2ccco2</chem>
UZI/8139746	4.16%		<chem>Cc1ccc(cc1)n2c(c(c(n2)C)/C=N/NC(=O)c3ccco3)Cl</chem>

compound id	TNIK %inh @10uM	Structure	SMILES
UZI/8143066	16.16%		<chem>CCOC(=O)c1ccc(cc1)NC(=O)c2ccc(cc2)C(C)(C)C</chem>
UZI/8151937	2.12%		<chem>CCCCc1ccc(cc1)NC(=O)c2ccc3c(c2)OCO3</chem>
UZI/8152987	3.02%		<chem>c1ccc(cc1)c2ccc(cc2)C(=O)NNC(=O)c3cccc(c3)Cl</chem>
UZI/8155335	7.44%		<chem>c1ccc(cc1)Oc2ccc(cc2)NC(=O)/C=C/c3ccco3</chem>
UZI/8158158	2.98%		<chem>COc1ccc(cc1)c2cc(n3c(n2)cc(n3)C(=O)Nc4cccnc4Cl)C(F)(F)F</chem>
UZI/8158674	37.40%		<chem>CC(C)(C)c1ccc(cc1)/C=C/C(=O)Nc2ccc(cc2)C(=O)OC</chem>
UZI/8161752	23.88%		<chem>CC(C)(C)c1ccc(cc1)C(=O)Nc2[nH]c3ccccc3n2</chem>
UZI/8165655	18.79%		<chem>C/C(=C/c1ccccc1)/C=N/NC(=O)c2c[nH]c3c2ccccc3</chem>
UZI/8167157	-1.26%		<chem>CCN(CC)c1ccc(c(c1)O)/C=N/NC(=O)c2ccccc2</chem>

compound id	TNIK %inh @10uM	Structure	SMILES
UZI/8169121	12.05%		<chem>Cc1c(=O)[nH]c(nn1)N/N=C/c2ccc(o2)c3ccccc3Cl</chem>
UZI/8174960	14.75%		<chem>CCc1ccc(cc1)NC(=O)c2ccc(cc2)NC(=O)C</chem>
UZI/8186798	19.75%		<chem>CCOc1ccc2c(c1)sc(n2)NC(=O)c3cncn3</chem>
UZI/8190082	6.78%		<chem>CC(C)(C)c1ccc(cc1)C(=O)NNC(=O)Nc2ccc(cc2)Cl</chem>
UZI/9036137	6.55%		<chem>c1ccc(cc1)OCc2cccc(c2)C(=O)NC3CCCCC3)Br</chem>
UZI/9063922	7.05%		<chem>Cc1ccc(cc1)C(=NNC(=O)C(=O)Nc2ccccc2Cl)C</chem>
UZI/9064705	9.04%		<chem>Cc1ccc2c(c1)c(c3c(cc(nc3n2)C)C)N</chem>
UZI/9067962	13.83%		<chem>Cc1ccc2c(c1)sc(c2Cl)c3nnc(o3)c4ccc(cc4)C(C)C</chem>
UZI/9068088	14.88%		<chem>c1ccc(cc1)c2ccc(cc2)c3nnc(o3)c4ccc5c(c4)OCOC5</chem>

compound id	TNIK %inh @10uM	Structure	SMILES
UZI/9074325	28.24%		<chem>CCN(CC)c1ccc(cc1)NC(=O)/C=C/c2c(cccc2Cl)F</chem>
UZI/9082245	2.11%		<chem>CC(C)c1ccc(cc1)NC(=O)c2ccc3c(c2)OCO3</chem>
UZI/9099427	Insoluble		<chem>Cc1ccc(cc1)c2cc(n3c(n2)c(c(n3)C(=O)Nc4ccccc4OC)Cl)C(F)(F)F</chem>
UZI/9099561	5.72%		<chem>c1cc(cc(c1)O)NC(=O)c2c(c3nc(cc(n3n2)C(F)(F)F)c4ccc(cc4)Cl)Cl</chem>
UZI/9104158	31.45%		<chem>c1ccc(cc1)Oc2ccc(cc2)NC(=O)c3cc4ccccc4oc3=O</chem>
UZI/9124156	2.83%		<chem>CCN(CC)c1ccc2cc(c(=O)oc2c1)C(=O)Nc3ccccc3)F</chem>
UZI/9128364	12.31%		<chem>c1cc2c(cc1NC(=O)c3c(c4ccc(cc4s3)Cl)Cl)CCC2</chem>
UZI/9132963	0.39%		<chem>CC(C)Oc1ccccc1)/C=N/NC(=O)c2ccc(cc2Cl)Cl</chem>
UZI/9136112	-0.70%		<chem>c1ccc(cc1)NC(=O)NNC(=O)c2c(c3c(s2)cccc3Cl)Cl</chem>

compound id	TNIK %inh @10uM	Structure	SMILES
UZI/9137151	7.82%		<chem>Cc1ccc(cc1)NC(=O)NNC(=O)c2ccc(cc2)Br</chem>
UZI/9145490	10.05%		<chem>CCc1ccc2c(c1)sc(c2Cl)C(=O)N/N=C/c3ccccc3O</chem>
UZI/9145982	Insoluble		<chem>CC(C)OC(=O)c1ccc(cc1)NC(=O)c2cc3ccccc(c3oc2=O)OC</chem>
UZI/9151353	31.68%		<chem>Cc1c(n(c2c1cc(cc2)C(=O)Nc3ccnc(c3Cl)C)C)C</chem>
UZI/9153220	15.89%		<chem>COc1c(c([nH]n1)C(=O)Nc2ccccc(c2)Nc3ccccc3)[N+](=O)[O-]</chem>
UZI/9159384	12.19%		<chem>CCn1c2ccccc2c3c1ccc(c3)/C=N/NC(=O)c4c(c(mn4C)C)Br</chem>
UZI/9164944	Insoluble		<chem>COc1ccc2c1oc(=O)c(c2)C(=O)Nc3ccc4c(c3)CCC4</chem>
UZI/9173700	33.63%		<chem>CCc1ccc(c1)NC(=O)c2c(c3ccccc3s2)Cl</chem>
UZI/9274199	3.83%		<chem>c1cc(ccc1Nc2cc(=O)[nH]c(=O)[nH]2)N3CCCCC3</chem>

compound id	TNIK %inh @10uM	Structure	SMILES
UZI/9290668	-2.89%		<chem>CCCCOc1ccc(cc1)NC(=S)Nc2ccc(cc2)C</chem>
UZI/9325258	3.54%		<chem>Cc1cccc(c1O)/C=N/c2ccc3c(c2)nc(o3)c4ccc5ccccc5c4</chem>
UZI/9332906	Insoluble		<chem>CN(C)c1ccc(cc1)NC(=O)c2cc3ccccc3oc2=O</chem>
UZI/9363660	6.17%		<chem>CCCCCCCNC(=O)c1cc2ccccc2oc1=O</chem>
UZI/9369295 (compound 1)	70.33%		<chem>c1ccc(cc1)/C=C/c2nnc(s2)NC(=O)c3ccco3</chem>
UZI/9408745	-0.40%		<chem>CC(=O)Nc1ccc(cc1)NC(=O)CCC2CCCCC2</chem>
UZI/9440125	7.12%		<chem>c1ccc2c(c1)ccc(c2O)C(=O)NNC(=O)NC3CCCCC3</chem>
UZI/9543942	32.99%		<chem>CC(C)c1ccc(cc1)/C=C/C(=O)Nc2ccc(c(c2)Cl)Cl</chem>
UZI/9678190	-5.13%		<chem>CCN(CC)c1ccc(cc1)/C=C(\C#N)/C(=O)Nc2cc(ccc2Cl)Cl</chem>