

S-Table 1. Clinical data of specimens for 2-D DIGE analysis.

Sample No.	Gender	Age	Clinical stage	TNM grade	Location	Differentiation grade
1	F	61	I	T2N0M0	colon	poorly—moderately differentiated
2	F	60	I	T1N0M0	colon	well differentiated
3	F	43	I	T2N0M0	rectal	well--moderately
4	F	51	I	T2N0M0	rectal	well--moderately
5	M	54	I	T2N0M0	rectal	well--moderately
6	F	57	IIA	T3N0M0	colon	Well differentiated
7	F	58	IIA	T3N0M0	colon	Moderately differentiated
8	F	77	IIA	T3N0M0	rectal	Moderately differentiated
9	F	68	IIA	T3N0M0	colon	Well differentiated
10	F	52	IIA	T3N0M0	colon	Well differentiated
11	F	65	IIIA	T1N1M0	rectal	Well differentiated
12	F	41	IIIC	T4N2M0	colon	signet-ring cell carcinoma
13	F	53	IIIA	T2N1M0	rectal	Well differentiated
14	F	68	IIIC	T3N2M0	rectal	Moderately differentiated
15	M	31	IIIC	T3N2M0	rectal	Mucinous adenocarcinoma
16	F	74	IV	T3N0M1	colon	Moderately differentiated
17	F	67	IV	T3N0M1	rectal	well--moderately
18	F	44	IV	T3N0M1	colon	moderately --well
19	M	35	IV	T3N0M1	colon	well--moderately
20	M	50	IV	T3N0M1	rectal	moderately