

Table SI. Patient characteristics associated with samples analyzed using miRNA microarray.

Sample ID	Gender	Age	Primary cancer site	KRAS mutation status	BRAF mutation status	MSI status	T	N	M	Stage
331	Female	53	Ascending colon	Wild-type	Wild-type	Non-MSI	T3	N1a	M0	IIIB
341	Female	65	Ascending colon	Wild-type	V600E	Non-MSI	T4a	N3	M1b	IVB
358	Male	62	Recto-sigmoid colon	G12A	Wild-type	Non-MSI	T3	N1b	M0	IIIB
448	Female	88	Ascending colon	Wild-type	V600E	MSI	T3	N0	M0	IIA
460	Male	59	Recto-sigmoid colon	Wild-type	Wild-type	Non-MSI	T3	N0	M0	IIA
518	Male	82	Rectum	G13D	Wild-type	Non-MSI	T2	N0	M0	I

KRAS, KRAS proto-oncogene, GTPase; BRAF, B-Raf proto-oncogene, serine/threonine kinase; MSI, microsatellite instability.