

Table S3A. Features of GBM samples

ID	Patient age (years)	Sex	Tumor	Tumor site	Survival	Sample type
1GN	44	F	N	-	-	Microdissected normal tissue (pool)
	32	M	N	-	-	
	23	F	N	-	-	
2GN	39	M	N	-	-	Microdissected normal tissue (pool)
	19	M	N	-	-	
	69	M	N	-	-	
3GN	17	F	N	-	-	Microdissected normal tissue (pool)
	18	F	N	-	-	
	43	M	N	-	-	
4GN	37	F	N	-	-	Microdissected normal tissue (pool)
	16	M	N	-	-	
	31	M	N	-	-	
5GN	45	F	N	-	-	Microdissected normal tissue (pool)
	34	F	N	-	-	
	46	M	N	-	-	
1GT	45	M	Y	Right parietal lobe	0m	Microdissected tumor tissue
2GT	61	F	Y	Right fronto-parietal lobe	0m	Microdissected tumor tissue
3GT	86	F	Y	Temporal	2m	Microdissected tumor tissue
4GT	59	F	Y	Right parietal lobe	0m	Microdissected tumor tissue
5GT	64	M	Y	Right and left parietal lobe	4m	Microdissected tumor tissue
6GT	47	F	Y	Right and left frontal lobe	0m	Microdissected tumor tissue
7GT	56	M	Y	Right temporal lobe	11m	Microdissected tumor tissue
8GT	68	M	Y	Right occipital lobe	5m	Microdissected tumor tissue
9GT	52	M	Y	Left temporal lobe	1y 2m	Microdissected tumor tissue
10GT	68	F	Y	Parietal lobe and right temporal	1y 4m	Microdissected tumor tissue
11GT	58	M	Y	Right temporal lobe	1y 0m	Microdissected tumor tissue
HOG	-		Y	-	-	cell line
T98G	61	M	Y	-	-	cell line
A172	53	M	Y	-	-	cell line
U87MG	44	F	Y	-	-	cell line

Table S3B. Features of colorectal samples

ID	Patient age (years)	Sex	Tumor	Tumor site	Dukes's stage	Staging UICC	Sample Type
1CN	54	F	N	Rectosigmoid	-	-	
	49	M	N	Sigmoid	-	-	Microdissected normal tissue
	71	M	N	Rectosigmoid	-	-	(pool)
	79	M	N	Rectum	-	-	
2CN	65	M	N	Colon sigmoid	-	-	Microdissected normal tissue
	66	M	N	Left colon	-	-	(pool)
	67	F	N	Transverse colon	-	-	
1CT	54	F	Y	Rectosigmoid	-	I	Microdissected tumor tissue
2CT	49	M	Y	Sigmoid	-	I	Microdissected tumor tissue
3CT	71	M	Y	Rectosigmoid	-	III	Microdissected tumor tissue
4CT	45	F	Y	Rectum	-	III	Microdissected tumor tissue
5CT	79	M	Y	Rectum	-	III	Microdissected tumor tissue
6CT	65	M	Y	Colon sigmoid	-	IV	Microdissected tumor tissue
7CT	66	M	Y	Left colon	-	I	Microdissected tumor tissue
8CT	67	F	Y	Transverse colon	-	II	Microdissected tumor tissue
9CT	52	F	Y	Transverse colon	-	III	Microdissected tumor tissue
10CT	88	F	Y	Rectosigmoid	-	0	Microdissected tumor tissue
11CT	60	F	Y	Rectum	-	III	Microdissected tumor tissue
HCT116	adult	M	Y	-	-	-	cell line
HCT8	67	M	Y	-	-	-	cell line
LS147	-	-	Y	-	-	-	cell line
SW480	50	M	Y	-	B	-	cell line
DLD1	50	M	Y	-	B	-	cell line
WIDR	78	F	Y	-	-	-	cell line
COLOHSR320	55	F	Y	-	C	-	cell line
COLODM320	55	F	Y	-	C	-	cell line
LS180	58	F	Y	-	B	-	cell line