Table SI. Background of six patients with CRC subjected to microRNA array analysis.

	CRC patients					
Characteristics	1	2	3	4	5	6
Age/race	65/Jpn	61/Jpn	67/Jpn	67/Jpn	61/Jpn	72/Jpn
Sex	M	M	F	M	M	F
Location	Rectal	Rectal	Rectal	Rectal	Rectal	Rectal
Metastatic sites	>1	>1	>1	>1	>1	>1
KRAS	Mutation	Mutation	Mutation	Mutation	Mutation	Mutation
TNM stage	IV	IV	IV	IV	IV	IV
RECIST	SD	SD	SD	PD	PD	PD
Clinical outcome	Survival	Survival	Survival	Death	Death	Death

Jpn, Japanese; M, Male; F, Female; Por, Poorly differentiated; Mod, Moderately differentiated; RECIST, Response Evaluation Criteria in Solid Tumors; SD, Stable Disease; PD, Progressive Disease; CRC, colorectal cancer.

Table SII. Background of three healthy volunteers subjected to microRNA array analysis.

	Н	rs	
Characteristics	1	2	3
Age/race Sex	65/Jpn M	61/Jpn M	70/Jpn F

M, Male; F, Female; Jpn, Japanese; Por, Poorly differentiated; Mod, Moderately differentiated.