

Supplementary Table S1. Associations between clinicopathologic characteristics of hepatic CRC metastasis vs. PSMA/CD34 ratio in hepatic CRC metastasis

Hepatic metastasis characteristics	PSMA/CD34		
	p-value		
	Total (n = 56)	Previously untreated patients (n = 47)	Chemotherapy-treated patients (n = 9)
No. of hepatic metastases			
Single vs. multiple	.117	.091	.902
Hepatic metastasis size (cm)	.276 ($\tau = -0.138$)	.197 ($\tau = -0.146$)	.833 ($\tau = -0.057$)
Tissue acquisition method			
Biopsy vs. resection	.004	.004	NA ^a
Operability			
Operable vs. inoperable	.005	.005	NA ^b
Tissue acquisition time			
Synchronous vs. asynchronous with CRC resection	.024	.061	.184

CRC, colorectal cancer; PSMA, prostate-specific membrane antigen; τ , Kendall's tau; NA, not applicable.

^aAll patients underwent resection; ^bAll patients had operable lesions.