



Supplementary Fig. S1. Boxplots and scatterplots of variables significantly associated with prostate-specific membrane antigen (PSMA) expression in primary colorectal cancer (CRC) and hepatic metastasis. (A) PSMA expression in primary CRC and the size of primary CRC. (B–F) PSMA expression in hepatic metastasis. (B) Primary CRC grade, grade 1 and 2 were grouped as ‘low’ as there were only 2 grade 1 cases. (C) pTNM stage at the time of CRC resection, pTNM stage I and II were grouped as ‘stage I and II’ as there was only 1 pTNM stage 1 case. (D) Presence of tumor deposit. (E) Tissue acquisition method. (F) Operability of hepatic lesions. p-value was calculated using Kendall correlation (A) and Mann-Whitney U (B–F). PSMA expression was measured in PSMA/CD34 ratio.