

Supplementary Figure S3. Correlation analyses between tumor-infiltrating immune cell densities and intratumoral *Fn* loads in MSI-high CRCs

(a) There were no significant correlations between CD3⁺ T cell densities in IM (upper)/CT (lower) areas and *Fn* loads in MSI-high CRCs. (b) There were no significant correlations between CD8⁺ T cell densities in IM/CT areas and *Fn* loads in MSI-high CRCs. (c) There were no significant correlations between CD4⁺ T cell densities in IM/CT areas and *Fn* loads in MSI-high CRCs. (d) There were no significant correlations between CD68⁺ macrophage densities in IM/CT areas and *Fn* loads in MSI-high CRCs. (e) There were no significant correlations between CD163⁺ macrophage densities in IM/CT areas and *Fn* loads in MSI-high CRCs. (f) There were no significant correlations between CD177⁺ neutrophil densities in IM/CT areas and *Fn* loads in MSI-high CRCs.

