



Supplementary Figure 2. (A and B) Foxp3⁺ cell density in tumour and normal cores by Dworak grade (P = NS; general linear model). Circles represent outliers using the Tukey method (> the 75th percentile plus 1.5 times the interquartile range). **(C and D)** Linear regression of Foxp3⁺ cell density (cells / mm²) in stromal versus tumour and normal cores.