Table S1 ICC type consistency values

Group	ICC-H&E	CI	ICC-TTF-1	CI
ØdPat *vs.* conv	0.89	0.82–0.94	0.96	0.93–0.97
ØdPat *vs.* BP	0.88	0.80–0.93	0.95	0.91–0.97
ØdPat *vs.* PT	0.87	0.78–0.92	0.94	0.90–0.97
ØdPat *vs.* NP	0.89	0.81–0.93	0.95	0.92–0.97

Disregarding systematic errors for the comparison of average digital pathology (ØdPat) to the average different conventional estimator groups for H&E and TTF-1 stainings. ICC, intra-class correlation coefficients; H&E, hematoxylin-eosin; TTF-1, thyroid transcription factor 1; BP, board-certified pathologist; PT, pathologist in training; NP, non-pathologist.
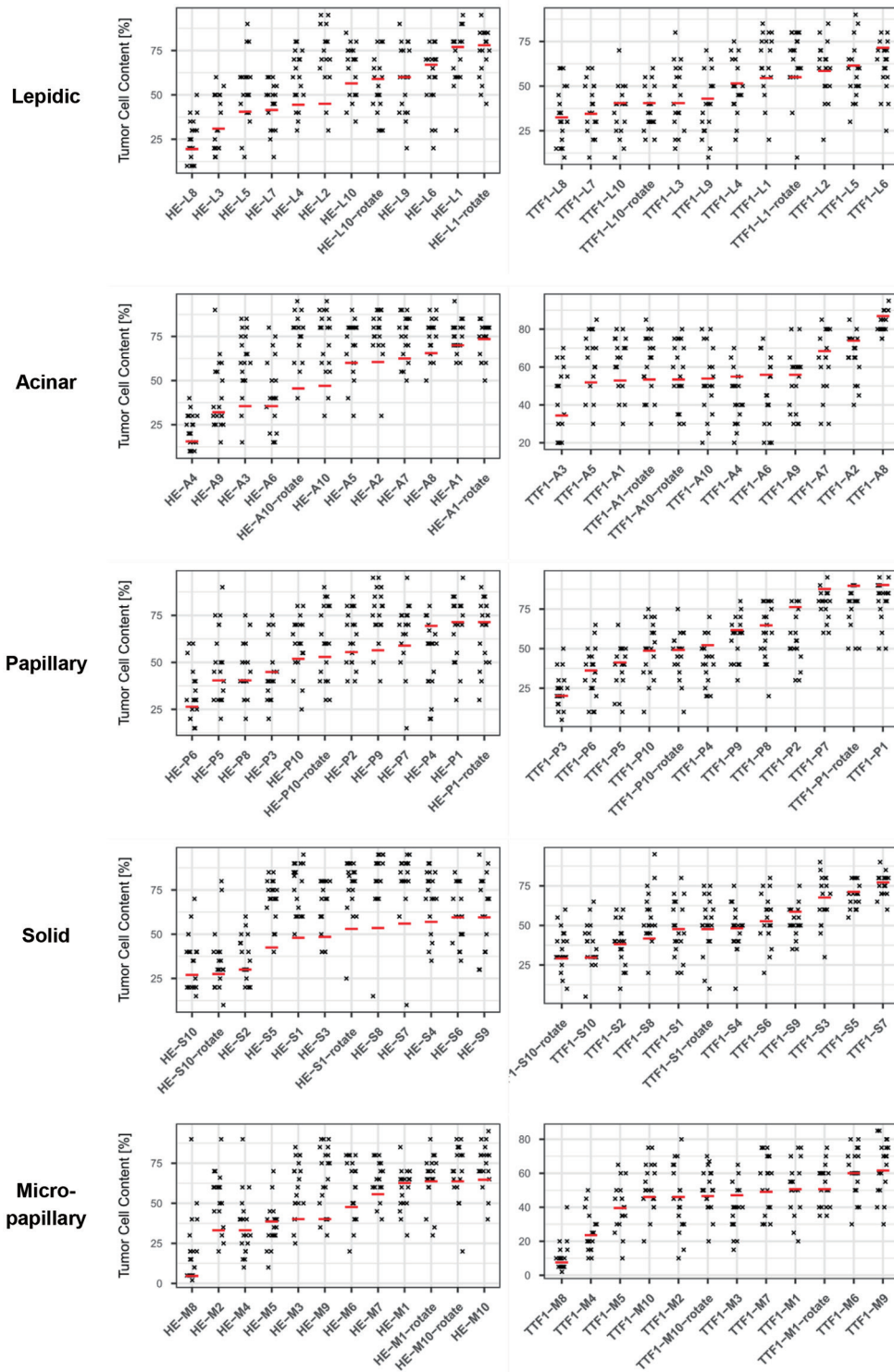
Figure S1 TCC estimations with regard to the histological growth pattern; x = conv TCC estimates; red line ØdPat. TCC, tumor cell content.