Supplementary Figure 2 Overall survival analysis based on genes and clinicopathological parameters differentially expressed in insulinomas

Kaplan-Meier showing 10 year overall survival rates of insulinoma patients with regard to mRNA expression (A-D) and clinicopathological parameters (E-H). Correlation between survival and mRNA expression, A: *INS* (cut-off 25th percentile), B: *IGF1R* (cut-off 25th percentile), C: *INSRA* (cut-off 25th percentile), D: *IGFBP3* (cut-off 75th percentile), E: Grade (Grade 1 versus Grade 2+3), F: Disease (non-metastatic versus metastatic), G: Tumor size (<2 cm versus >2 cm), H: Disease stage (Stage I+IIa versus IV). Dotted lines in plots A-D refer to low expression.