Supplemental Figure 3 Effect of forskolin (10 µM) or the PKA inhibitor H89 (10 µM) on the mRNA expression levels of the cAMP target gene ICER as determined by quantitative RT-PCR in 28 adenoma samples. Comparison between normal pituitaries, untreated adenoma samples (control) and samples treated with forskolin (10 µM) or the PKA inhibitor H89 (10 µM) for 8 hours, ** p < 0.01, *** p < 0.001 vs. control. All values are mean ± 95% confidence interval.