



**Supplementary Fig. 5: Expression levels of FGFR2, 3 and 4 mRNA among parental and LTED variants.** As opposed to FGFR1 mRNA, which seems to be consistently increased in hormonal-resistant models, the other isoforms do not show a congruent pattern in such models, what precludes at this moment any causal interpretation of their role in the hormone-resistant phenotype.