Figure S2. Immunohistochemical localization of GPR50 in the human term placenta. Gpr50, a G protein coupled receptor, was detected as highly enriched to the trophoblast membrane of mouse placentas. Immunohistochemistry stain of GPR50 in human placentas shows a string enrichment to the apical syncytial trophoblast membrane and the underlying cytotrophoblasts. Nuclei are stained in blue. Scale bars as indicated in the figures.