

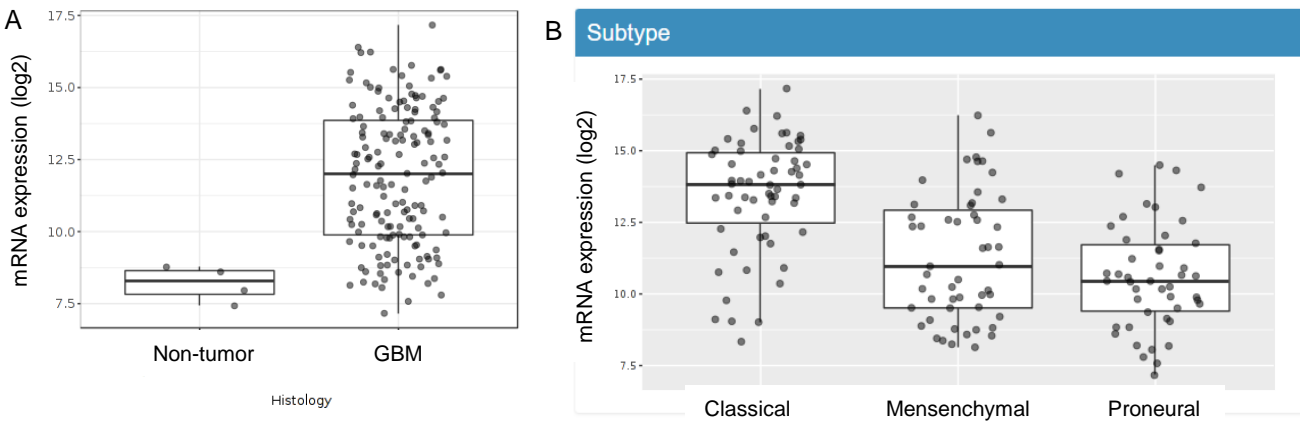
Supplemental information

**Dual EGFR- and TfR-targeted gene transfer
for sodium iodide symporter
gene therapy of glioblastoma**

Rebekka Spellerberg, Teoman Benli-Hoppe, Carolin Kitzberger, Mara Hageneier, Nathalie Schwenk, Özgür Öztürk, Katja Steiger, Gabriele Multhoff, Matthias Eiber, Franz Schilling, Wolfgang A. Weber, Roland E. Kälin, Rainer Glass, Peter J. Nelson, Ernst Wagner, and Christine Spitzweg

Figure S1

EGFR in TCGA GBM dataset



TFR in TCGA GBM dataset

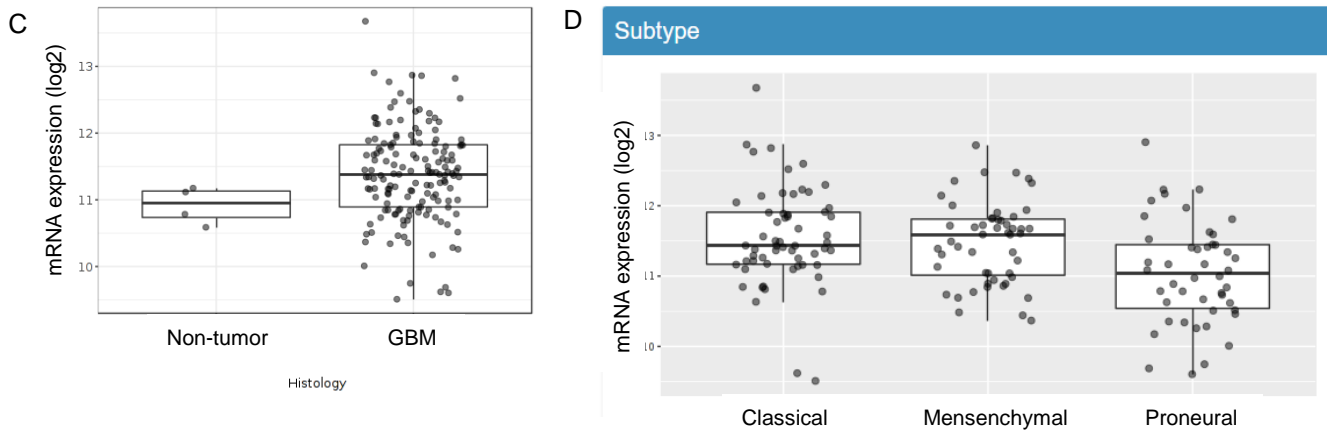


Figure S1: **The cancer genome atlas of glioblastoma.** EGFR and TFR expression levels from the adult TCGA-glioblastoma dataset were obtained by the GlioVis platform, compared to non-tumor brain tissue (A-B) and separated by GBM genetic subtype (proneural, classical and mesenchymal) (C-D). The data are based on the RNA-Seq platform and plotted for mRNA expression.