Supplementary material to article by N. Jumper et al. "A Role for Neuregulin-1 in Promoting Keloid Fibroblast Migration via ErbB2-Mediated Signaling"

Fig. S5. Seventy-two-h MTT assay on rhNRG1-treated and untreated fibroblasts for both keloid and normal skin. It can be seen that there is no significant change in viability for either keloid or normal skin fibroblast compared with their NRG1-treated counterpart over the time course shown (n=4).