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

Fig. S9. Conceptual illustration of the proposed mechanism underlying keloid margin dermis migration. KF NRG1/ErbB2 overexpression promotes migration and through paracrine signalling induces migration and fibrosis in adjacent NSF resulting in a continuous cycle of migration and expansion.