



Figure S1: Morphological differences in MKN1 cells after treatment with EGF and/or cetuximab during a 7 h film. Denoted are hourly time-lapse microscopy film pictures of MKN1 cells with different treatments: untreated, EGF (5 ng/ml), EGF (5 ng/ml) + cetuximab (1 µg/ml) and cetuximab (1 µg/ml). Additionally, pictures of Hs746T cells after 4 h treatment are shown. The arrowheads indicate filopodia (1) and lamellipodia formation (2). Scale bar = 50 µm.