Supplemental Figure 2. 30 days post scratch there is no residual MKI67 expression, but persistent large cell area in ROCK2 inhibited cells. (A) Immunocytochemistry of MKI67 (marker of proliferation KI67, green), phalloidin (F-actin, red) and Hoescht (DNA, blue). Arrows indicate large cells. Scale bar = 100µM. (B) Quantification of MKI67 fluorescent intensity. (C) Determination of cell area 30 days post scratch. **p ≤ 0.01 to control. Error bars represent ± SEM. n = 3.