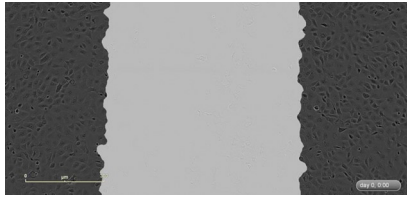


SUPPLEMENTAL MATERIAL

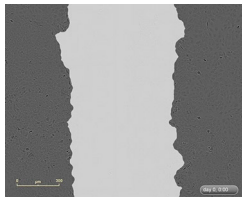
Liu et al., <http://www.jem.org/cgi/content/full/jem.20132063/DC1>



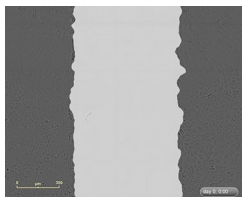
Video 1. Time-lapse movies, covering a period of 72 h, show the migration of BLT2 WT mouse primary keratinocytes. The black area represents the initial scratch wound mask, which is designed to identify the borders of the wound region. The movie was acquired in the CO₂ incubator by IncuCyte. Results are representative of three independent experiments.



Video 2. Time-lapse movies, covering a period of 72 h, show the migration of BLT2 KO mouse primary keratinocytes. The black area represents the initial scratch wound mask, which is designed to identify the borders of the wound region. The movie was acquired in the CO₂ incubator by IncuCyte. Results are representative of three independent experiments.



Video 3. Time-lapse movies, covering a period of 48 h, show the migration of HaCaT-mock cells cultured in medium containing 0.5% FCS. The black area represents the initial scratch wound mask, which is designed to identify the borders of the wound region. The movie was acquired in the CO₂ incubator by IncuCyte. Results are representative of three independent experiments.



Video 4. Time-lapse movies, covering a period of 48 h, show the migration of HaCaT-BLT2 cells cultured in medium containing 0.5% FCS. The black area represents the initial scratch wound mask, which is designed to identify the borders of the wound region. The movie was acquired in the CO₂ incubator by IncuCyte. Results are representative of three independent experiments.