



SUPPLEMENTARY FIG. S3. Mean \pm SD cell density (**a**) and single cell area (**b**) ($n > 10$ cells/image; six images per scaffold) of human adipose stem cells cultured for 0 (harvested at 4 h), 1, and 3 days on meltblown scaffolds of various poly(lactic acid) crystallinities from various rolls, each roll produced with different machine settings ($n = 2$, measurements from three images [0.3 mm^2] per scaffold). ++Difference between days 1 and 3 and day 0. +Difference between day 3 and days 0 and 1. *p*-values marked above bars represent difference between rolls (ANOVA).