

Figure S3. p65 deficiency does not alter p53 expression in keratinocytes after DNA damage.

Immunohistochemical analysis of p53 expression in skin sections from p65<sup>FL</sup>, p65<sup>EKO</sup>, and K14-Cre mice that were untreated or 24h after application of 100 nmol of DMBA. The experiment was performed with 3-4 mice per group. Scale bar: 50 μm.