Fig. S1. BPAG1e impacts the interconnected molecular complexes in keratinocytes.
(A) Indicated proteins are labelled green and double stained with phalloidin (red). BPAG1e
is undetectable in keratinocytes of the patient (Pat) in contrast to the cytoplasmic staining
in control keratinocytes (Control). Scale bars=20 µm. Nuclei were visualized with 4',6-
diamidino-2-phenylindole (DAPI). (B) Immunoblots for the indicated proteins in the lysates
obtained from the keratinocytes of patient and control. Loading was normalized to GAPDH
(glyceraldehyde-3-phosphate dehydrogenase) and ratios of the abundance between patient
and control are indicated by red digits.