



Fig. S1. Skin specimen stained with haematoxylin-eosin. (a, b) Histopathology of an urticarial papule revealed a moderately perivascular and interstitial infiltrate of lymphocytes and neutrophils admixed with some eosinophils. The spongiotic epidermis was focally entered by neutrophils and eosinophils. Dyskeratotic keratocytes were rare (a: $\times 50$, b: $\times 100$). (c, d) Histopathology of a crusted papulovesicle revealed an impressive epidermal necrosis accompanied by many dyskeratotic and acantholytic keratocytes. In addition, the infiltrate was much more intense, as in the first biopsy and was dominated by eosinophils (c: $\times 50$, d: $\times 100$).