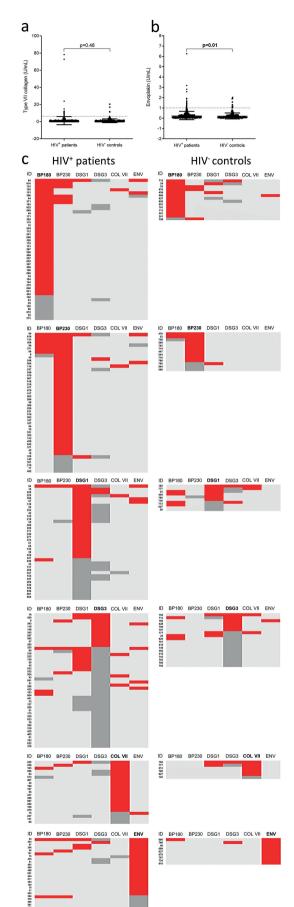
Supplementary material to article by René Reitermaier et al. "Frequency of Envoplakin and Type VII Collagen Autoantibodies and Co-Occurrence with Other Skin-specific Autoantibodies in HIV-infected Patients and Uninfected Controls"



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Fig. S1. Serological diagnostics of autoantibodies in HIV-infected and noninfected patients. (a, b) Dot blots showing comparative analysis of type VII collagen and envoplakin enzyme-linked immunosorbent assay (ELISA) results between HIV-infected patients and uninfected controls. *Dotted horizontal* lines indicate cut-off values  $\geq$  6 U/ ml for type VII collagen and  $\geq$ 1 U/ml for envoplakin. *Dots* indicate serum levels of each sample. (c) Serum levels of IgG antibodies against BP180, BP230, DSG1/3, collagen type VII and envoplakin were detected by ELISA. Every row represents a patient; *red units* indicate positive, *grey units* indeterminate and *light-grey units* negative results.