

Table SII. Benign cutaneous lymphoid infiltrates with clonal population

Clonal benign cutaneous lymphoid infiltrates	<i>n</i>	T-cell clonality ^a	B-cell clonality ^b	Both T/B-cell clonality ^c
Dermatitis, unspecified	8	7	1	
Cutaneous lymphoid hyperplasia	7	3	3	1
Digitate dermatosis or small-plaque parapsoriasis	4	4		
Inflammatory erythroderma	4	4		
Pityriasis lichenoides	3	3		
Acquired ichthyosis	1	1		
Adult atopic dermatitis	1	1		
Arthropod bite	1	1		
Chronic pruritus	1		1	
Cutaneous lupus erythematosus	1	1		
DRESS (levetiracetam)	1	1		
Eosinophilic dermatosis of hematologic malignancy	1		1	
Erythema elevatum diutinum	1	1		
Granuloma annulare	1	1		
Idiopathic hypereosinophilic syndrome	1	1		
Total, <i>n</i>	36	29	6	1

^aT-cell clonality was detected by TCRG (*n* = 15), TCRB (*n* = 8) and both TCRG and TCRB tests (*n* = 6). ^bB-cell clonality was identified with IGH (V_H-J_H) (*n* = 3), IGK (*n* = 1), both IGH (V_H-J_H) and IGK (*n* = 1) and with IGH (V_H-J_H), IGH (D_H-J_H) and IGK assays (*n* = 1). ^cT and B-cell clonality was obtained by TCRG and IGK assays, respectively.

DRESS: drug reaction with eosinophilia and systemic symptoms.