

Table SIII. Positive rates and median spot forming cells of T-SPOT.TB test in the 42 patients with cutaneous RD1-possessing mycobacterial infections at T0 and T1

Groups	n	Positive rate (%)			SFCs (IQR)		
		T0	T1	p-value	T0	T1	p-value
Cutaneous tuberculosis	22	95.5	59.1	0.008	26.5 (9.0–59.3)	11.0 (3.8–46.5)	0.001
Cutaneous infection of RD1-possessing NTM	20	75.0	45.0	0.031	14.0 (5.5–41.3)	5.5 (0.3–21.5)	0.000
Cutaneous infection of RD1-possessing mycobacteria	42	85.7	52.4	0.000	18.0 (8.0–46.0)	7.5 (1.3–25.0)	0.000

T0: before treatment; T1: after six months of antibiotic therapy; SFCs: spot forming cells; NTM: nontuberculous mycobacterium.