Table SII. Morphological contacts between tryptase+ mast cells and FoxP3<sup>+</sup> cells in the upper dermis in Köbner-positive and -negative groups of psoriatic patients

	The percentage of tryptase <sup>+</sup> MCs in contact with FoxP3 <sup>+</sup> cells				
	0 days Mean±SD	2 h Mean±SD	1 day Mean±SD	3 days Mean±SD	7 days Mean±SD
Köbner-positive	5.6 ± 4.8 (n = 8)	4.7 ± 2.4 (n = 5)	6.8 ± 4.5 (n=3)	8.0 ± 5.2 (n = 5)	$7.7 \pm 7.3$ $(n=3)$
Köbner-negative	$4.6 \pm 3.0$ ( $n = 10$ )	$3.5 \pm 3.0$ $(n=4)$	$7.5 \pm 9.0$ (n=6)	$5.8 \pm 1.4$ (n=3)	$14.3 \pm 9.6 *$ $(n=6)$

<sup>\*</sup>p = 0.04 (paired t-test), when comparing the values between 0-day and 7-day biopsies in the Köbner-negative group. SD: standard deviation.