Supplementary material to article by A. Kakizaki et al. "Comparison of CD163⁺ Macrophages and CD206+ Cells in Lesional Skin of CD30⁺ Lymphoproliferative Disorders of Lymphomatoid Papulosis and Primary Cutaneous Anaplastic Large-cell Lymphoma"

Table SI. Summary of the 4 cases of lymphomatoid papulosis and 4 cases of primary cutaneous anaplastic large-cell lymphoma

Case	Age/sex	PD-L1	CD205	CCL18
Lymphom	atoid papulosis			
1	6/M	+++	+	++
2	61/F	+++	_	+++
3	33/M	++	+	++
4	46/F	+++	+	+++
Primary c	utaneous anaplasti	c large-cell lym	phoma	
1	35/M	+	+	++
2	82/M	++	+	+
3	81/M	_	++	_
4	81/M	+	+++	+

The intensity of immunohistochemical staining was scored on a semi-quantitative scale. The score was based on the percentages of positive cells with high to intermediate staining intensity within the population of stained cells (+<25%; $++\ge25\%$ but <75%; $+++\ge75\%$).