

Observer 1 (SK)

Immunohistochemistry												
	Germinal Center			Mantle Zone			Interfollicular Area			Epithelium		
Single Staining	Positive Cells	Staining Intensity	Score	Positive Cells	Staining Intensity	Score	Positive Cells	Staining Intensity	Score	Positive Cells	Staining Intensity	Score
Bcl6	3	3	9	2	2	4	2	2	4	4	2	8
FoxP3	1	3	3	1	3	3	2	3	6	1	3	3
PAX5	4	2	8	4	3	12	2	3	6	3	3	9

Triple Staining

Bcl6	3	3	9	1	2	2	1	2	2	3	1	3
FoxP3	1	2	2	1	3	3	2	3	6	1	3	3
PAX5	4	3	12	4	3	12	2	3	6	3	3	9

Immunofluorescence												
	Germinal Center			Mantle Zone			Interfollicular Area			Epithelium		

Single Staining	Positive Cells	Staining Intensity	Score	Positive Cells	Staining Intensity	Score	Positive Cells	Staining Intensity	Score	Positive Cells	Staining Intensity	Score
CD163 (555)	1	2	2	1	1	1	2	3	6	1	3	3
CD68 (Aqua)	1	3	3	1	3	3	2	3	6	1	3	3
RBPJ (488)	4	1	4	4	1	4	4	1	4	4	1	4

Triple Staining

CD163 (555)	1	2	2	0	0	0	2	3	6	1	3	3
CD68 (Aqua)	1	3	3	1	3	3	2	3	6	1	3	3
RBPJ (488)	4	1	4	4	2	8	4	2	8	4	2	8

Observer 2 (MS)

Immunohistochemistry												
	Germinal Center			Mantle Zone			Interfollicular Area			Epithelium		
Single Staining	Positive Cells	Staining Intensity	Score	Positive Cells	Staining Intensity	Score	Positive Cells	Staining Intensity	Score	Positive Cells	Staining Intensity	Score
Bcl6	3	3	9	2	1	2	2	1	2	4	2	8
FoxP3	1	3	3	1	3	3	2	3	6	1	3	3
PAX5	4	2	8	4	3	12	2	3	6	2	3	6

Triple Staining

Bcl6	3	2	6	1	2	2	1	2	2	4	2	8
FoxP3	1	3	3	1	3	3	1	3	3	1	3	3
PAX5	3	3	9	4	3	12	2	3	6	2	3	6

Immunofluorescence												
	Germinal Center			Mantle Zone			Interfollicular Area			Epithelium		

Single Staining	Positive Cells	Staining Intensity	Score	Positive Cells	Staining Intensity	Score	Positive Cells	Staining Intensity	Score	Positive Cells	Staining Intensity	Score
CD163 (555)	1	1	1	1	1	1	2	3	6	1	3	3
CD68 (Aqua)	1	3	3	1	3	3	2	3	6	1	3	3
RBP1 (488)	4	1	4	4	1	4	4	1	4	4	1	4

Triple Staining

CD163 (555)	1	1	1	0	0	0	2	3	6	1	3	3
CD68 (Aqua)	1	3	3	1	3	3	2	3	6	1	3	3
RBP1 (488)	4	1	4	4	2	8	4	1	4	4	2	8

Suppl. Table S1. Evaluations of positive cells and staining intensities for single stainings and corresponding triple stainings, respectively. Semiquantitative evaluations were as follows: Relative amount of positive cells: 0: 0%; 1: $\leq 10\%$; 2: $>10\% \leq 50\%$; 3: $>50\% \leq 80\%$; 4: $>80\%$. Staining intensity: 1: weak; 2: moderate; 3: strong. Score was calculated by multiplying positive cells with staining intensity.