



	Glom.	TBM	TEC	PTC	Artery	BC	IC	Background
a	0	0	0	0	-	0	0	0
b	0	0	0	0	-	0	0	0
c	0	0	0	0	-	0	0	0
d	0	1	0	2	-	0	0	0
e	2	0	0	0	-	1	0	0
f	0	0	1	0	-	0	0	0
g	0	3	0	3	-	0	0	0
h	1	3	0	2	-	1	0	2
i	2	0	3	0	-	0	0	1
j	3	3	0	3	-	2	2	1
k	2	2	2	2	-	2	0	2
l	3	1	2	1	-	1	3	1

**Suppl. Figure 1: Example of C1q, C3c and MASP2 deposits and scoring of the varying severity in different compartments.**

Images showing no complement deposits (a, b, c), minimal (d, e, f), moderate (g, h, i) or strong (j, k, l) C1q, C3c or MASP2 deposits, based on the sum of scores for different tissue compartments. Glomeruli (Glom.), tubular basement membranes (TBM), tubular epithelial cytoplasm (TEC), peritubular capillaries (PTC), arteries, Bowman`s capsule (BC), inflammatory cells (IC) and undifferentiated background staining were scored from 0-3. The table shows the assigned scores for each compartment in the stainings depicted in the respective images (a-l) (These examples do not necessarily reflect the extent of deposits in the entire biopsy).