

Supplementary Table 3. RT-qPCR analyses calculated as EBV copies per µg DNA. Samples obtained for: B95-8 at end-point (8 wpi); M81 at end-point (8 wpi) or post-mortem (5, 7 wpi).

t test with Welch's correction						
EBV-B95-8/fLuc, PCR, copies per mcg DNA						
Tissue	CTR N1	Pembro N2	Mean 1	Mean 2	Mean Diff,	Adjusted P-Value
Spleen*	4	8	4,368	5,257	0,8889	0,1990
Bone Marrow*	3	8	3,867	4,865	0,9978	0,1110
EBV-M81/fLuc, PCR, copies per mcg DNA						
Tissue	CTR , N1	Pembro , N2	Mean 1	Mean 2	Mean Diff,	Adjusted P-Value
Spleen*	6	8	3,655	4,872	1,217	0,0156
Bone Marrow*	6	8	2,829	3,998	1,168	0,0283

* - original values were log-transformed before statistical tests