

Table S2

Antibody and source	Dilution	Incubation time (minutes)	Antigen retrieval	Detection system
rabbit anti-MARV nucleoprotein [22]	1:400	60	HIER (heat-induced epitope retrieval with decloaker) Citrate, pH 6.0; 125°C. 4 minutes	Peroxidase-labeled goat anti-rabbit. 5 µg/ml. 60 minutes, and ImmPACT NovaRED peroxidase substrate kit (#PI-1000-1 and #SK-4805; Vector Laboratories)
CD3 (Monoclonal Mouse Anti-Human CD3, #M 7254; Dako)	1 :100	30	HIER TRIS-EDTA, pH 9.0; 100°C. 20 minutes	Alkaline Phosphatase labelled goat anti-mouse (Mouse-on-Farma AP-polymer, #MALP521H, and IP Warp Red, #IPK5024; Biocare Medical)
CD20 (Polyclonal Rabbit CD20, , #RB-9013P; Thermo Scientific)	1:200	60	HIER Citrate, pH 6.0; 100°C. 10 minutes	Alkaline Phosphatase labelled goat anti-rabbit (Rabbit-on-Farma AP-polymer, #RALP525H, and IP Warp Red, #IPK5024; Biocare Medical)
IBA1 (Polyclonal Rabbit Anti Iba1, #019-19741; Wako)	1 :500	60	HIER Citrate, pH 6.0; 120°C. 10 minutes	Alkaline Phosphatase labelled goat anti-rabbit (Rabbit-on-Farma AP-polymer, #RALP525H, and IP Warp Red, #IPK5024; Biocare Medical)