

Table e-1. Antibodies used in immunohistochemistry (IHC) and flow cytometric (FC) analysis. Catalogue number between parentheses.

Antibody against	Source	Application
CD3 (A0452); CD4 (M7310); GFAP (Z0334); HLA-DR (M0775); CD20 (M0755); CD68 (M0876)	Dako, Glostrup, Denmark	IHC
CD8 (300401)	BioLegend, San Diego, CA	IHC
γ -TCR (TCR1153)	ThermoScientific, Waltham, MA	IHC
NeuN (MAB377)	Millipore, Billerica, MA	IHC
CD3-PerCP-Cy5.5 (300327) / -PE (317307); $\gamma\delta$ - TCR-FITC (347903); CD4-APC-Cy7 (317417); V δ 2-TCR-PE (331407); CD14-PE-Cy7 (325618); CD19-APC (302212); CD27-FITC (302805); CD28-PE (302908); CD45RA-APC (304111); CCR7-PE-Cy7 (353225);	BioLegend, San Diego, CA	FC
CD8-Pacific blue (PB984)	Dako, Glostrup, Denmark	FC
V δ 1TCR-APC (130-100-636)	Miltenyi, Bergisch Gladbach, Germany	FC
CD56-Alexa 488 (557699); IFN- γ -PE-Cy7 (557643); TNF-PE (559321); IL-17-Alexa 647 (560437); CD107a-APC (560664)	BD, Franklin Lakes, NJ	FC