**SUPPORTING INFORMATION**

**Table S2:** Summary of primary and secondary antibody parameters used in ICC analysis

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| TYPE | ANTIBODY | COMPANY | ISOTYPE | DILUTION |
| Astrocytic marker | GFAP | Sigma | Polyclonal IgG | 1:200 |
| Astrocytic marker | GFAP | DAKO | Polyclonal IgG | 1:200 |
| Astrocytic marker | GFAP | Novocastra | Monoclonal IgG | 1:200 |
| Microglial marker | CD68 [KP1] | Abcam | Monoclonal IgG | 1:100 |
| Microglial marker | CD11b | Novus | Polyclonal IgG | 1:100 |
| Alexa Fluor 488 (green) | Secondary antibody | Invitrogen | Goat anti-rabbit IgG | 1:200 |
| Alexa Fluor 594 (red) | Secondary antibody | Invitrogen | Goat anti-mouse IgG | 1:200 |
| Alexa Fluor 488 (green) | Secondary antibody | Invitrogen | Goat anti-mouse IgG | 1:200 |