

Figure S1. Changes in the numbers of CD31-positive endothelial cells in the hippocampus of SE rats (x400 magnification). (A) Changes in numbers of CD31-positive endothelial cells in the CA3 region of the hippocampus. (B) Changes in numbers of CD31-positive endothelial cells in the DG region of the hippocampus. SE, status epilepticus; d, day.

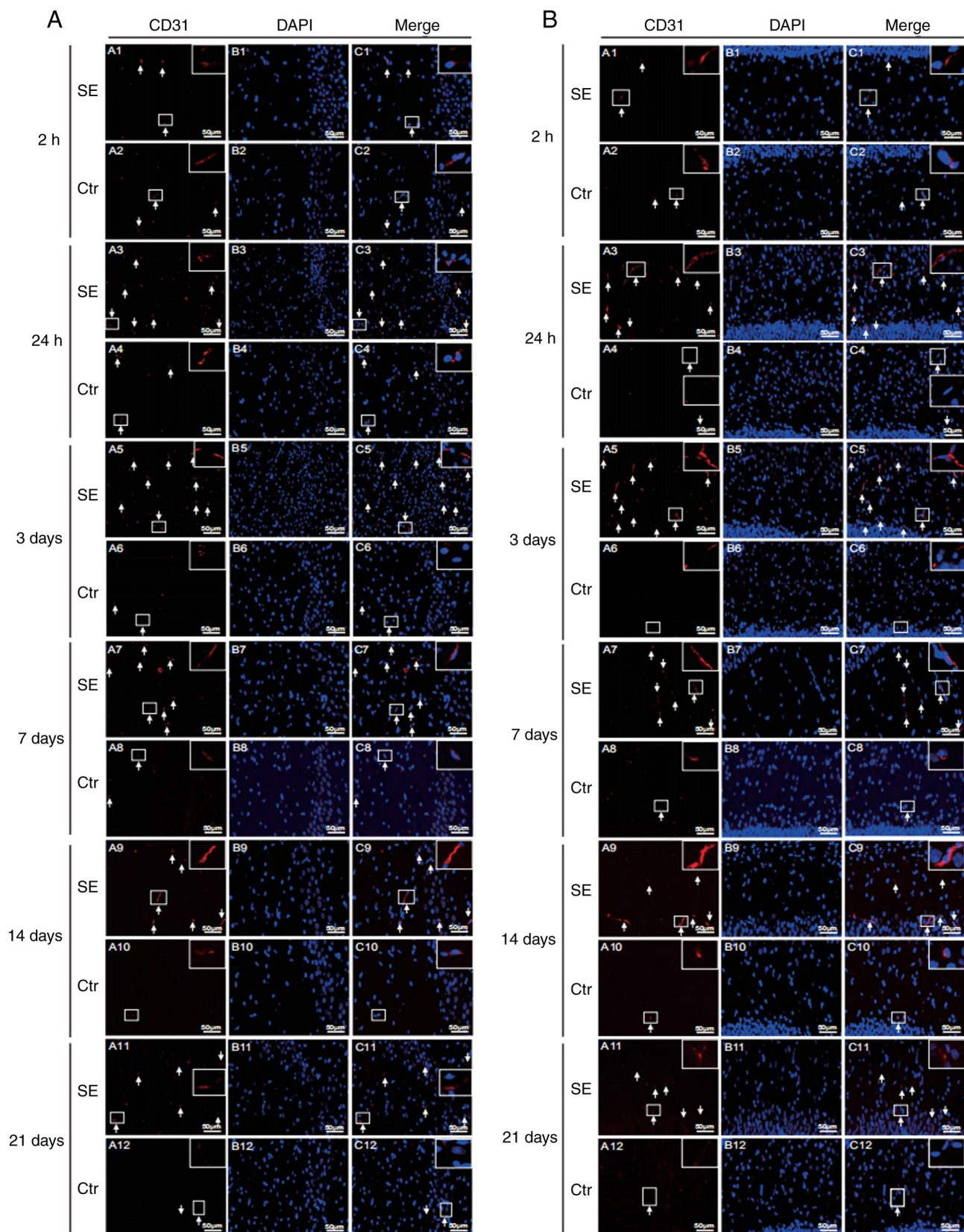


Figure S2. Changes in the expression of EMAP II-positive cells in the hippocampus of SE rats (x400 magnification). (A) Changes in numbers of EMAP II-positive cells in the CA3 region of the hippocampus. (B) Changes in numbers of EMAP II-positive cells in the DG region of the hippocampus. EMAP II, endothelial monocyte-activating polypeptide II; SE, status epilepticus; d, day.

