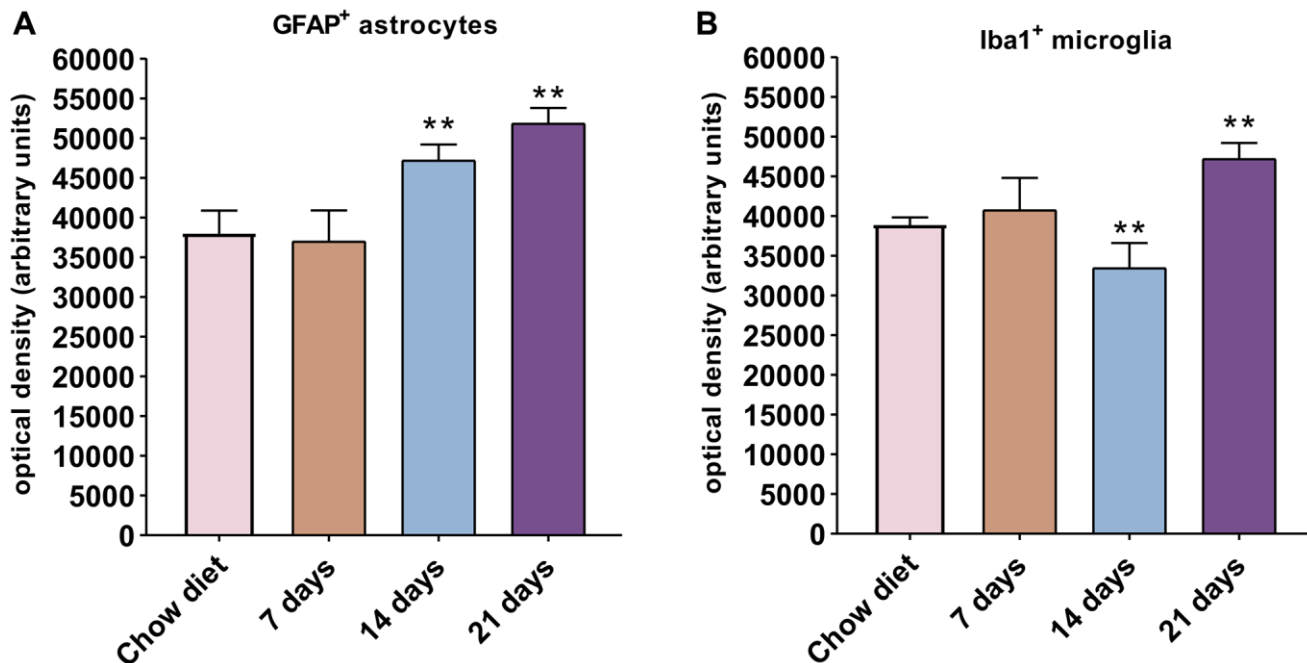


SUPPLEMENTARY FIGURE



Supplementary Figure 1. Quantitation optical density of GFAP⁺ astrocytes (A) and Iba1⁺ microglia (B) staining of mice fed chow diet and high fat diet in different time points. The images (2–3 sections per animal) were captured and quantified using the NIH Image J software package. * $p < 0.01$ versus the chow diet fed control group.