



**Figure S2: Effect of MMF on Microglia in rd10 Mice at P35**

Immunostaining of CD11b 1:1000 (green) showed that microglia at P35 in rd10 mice treated with MMF beginning at P12 (MMFP12) and naïve rd10 mice both showed a similar activated phenotype. Infiltrating microglia develop an amoeboid morphology and migrate into the outer retina and subretinal space (white arrows). P, postnatal day.