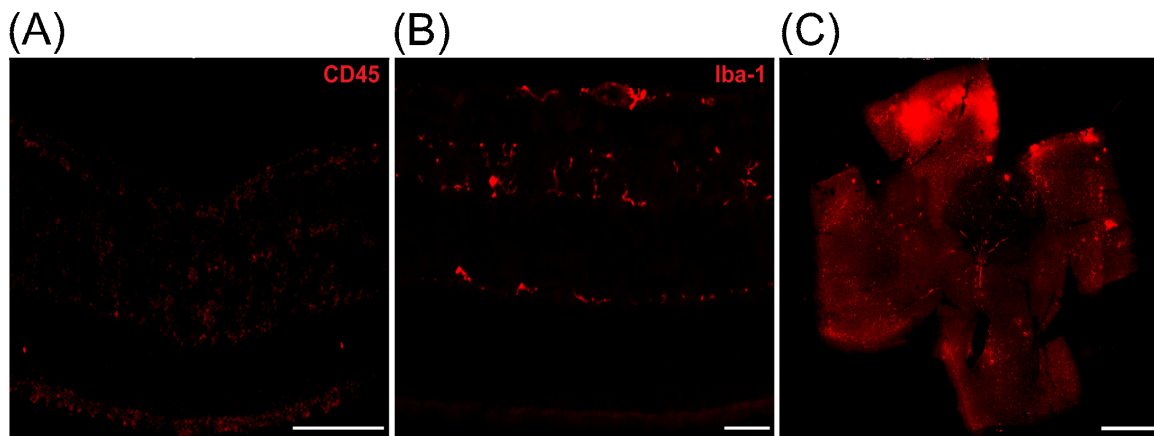


Blockade of TREM-1 prevents vitreoretinal neovascularization in mice with oxygen-induced retinopathy

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SUPPLEMENTAL DATA



Supplemental Figure 1. (A, B) Representative retinal cryosections from room air (RA) mice at P17 were immunolabeled with antibodies against the leukocyte marker CD45 (A) and the macrophage/microglial marker Iba-1 (B). Scale bar = 20 μm . (C) IFA of a representative retina flat-mount confirms that systemically (i.p.) administered rhodamine B-labeled GA/GE31-HDL penetrate the blood-retinal barrier and accumulate in the retina, delivering their payload. Scale bar = 500 μm .