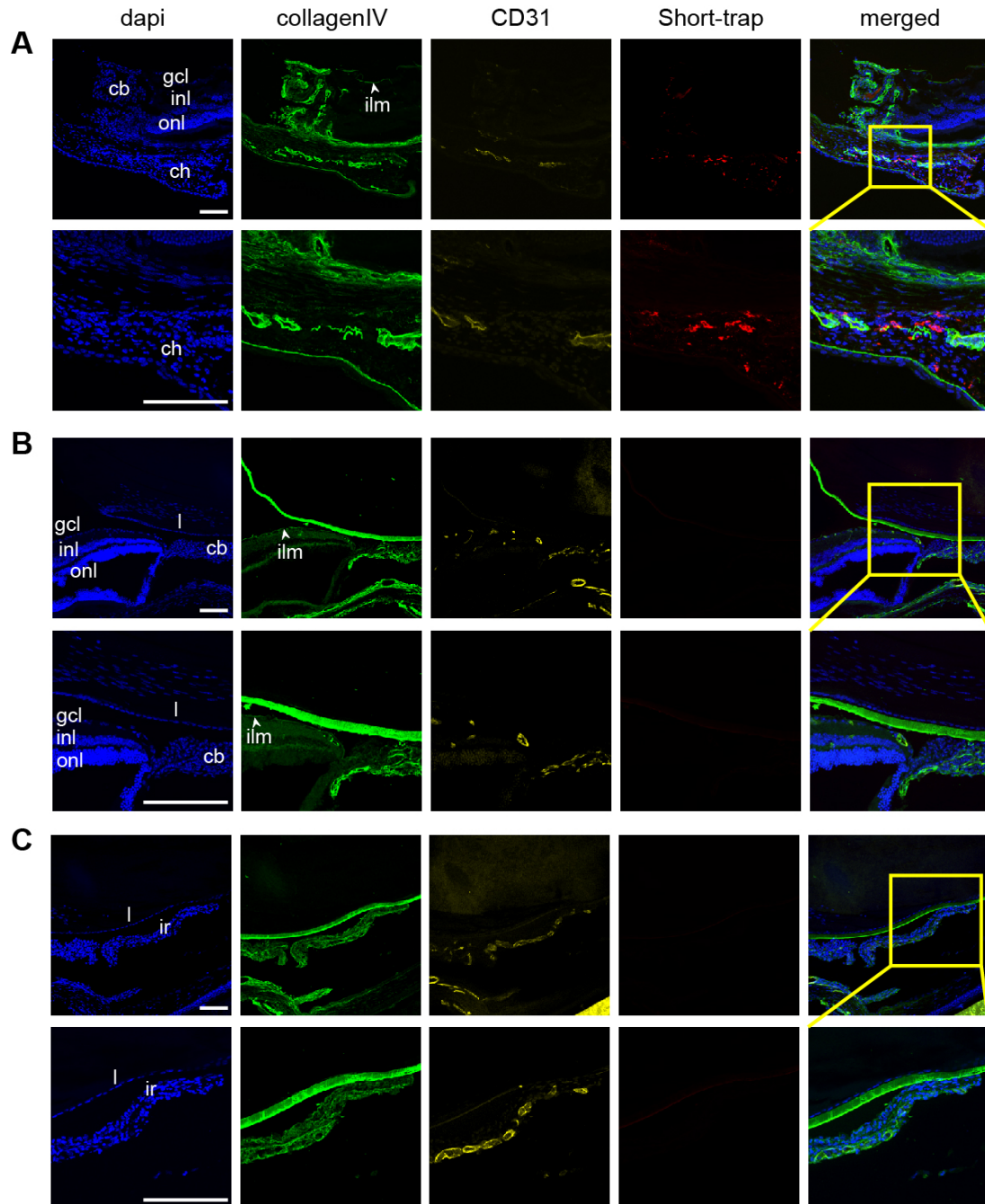




Supplementary Figure 14: Immunostaining of mouse eye cross sections for Short-trap. Dissections were performed 2 hrs post intravitreal injection of Short-trap (10 μ g). Minute amounts of trap were detected in the choroid (A), while they were not detectable in other areas of the eye such as the inner limiting membrane, and ciliary body (B); and the iris, and lens (C). *ir*; iris, *cb*; ciliary body, *l*; lens, *ilm*; inner limiting membrane; *inl*; inner nuclear membrane; *onl*; outer nuclear membrane, *gl*; ganglion cell layer, *rpe*; retinal pigmented epithelium cell layer, *ch*; choroid. Scale bars, 100 μ m.