**Supplementary Figure 1.** Effect of Ang-2 blockade on macrophage infiltration and morphological phenotypes after corneal transplantation. (A) Representative immunostaining images at 2 weeks post-surgery showing rounded inactive macrophages in the anti-Ang-2 treated cornea and spindle-shaped activated macrophages in the control cornea. Scale bars: 100 μm. (B) Summarized data showing Ang-2 blockade tended to reduce the number of macrophages in the grafted corneas though the data were not statistically significant ($P = 0.9$).