



Supplemental Figure S1. Dura mater stromal and vascular responses to alkaline corneal injury. Representative immunofluorescence images of FSP1 expression from investigation area 3 taken with 20x objective. Note significantly elevated stromal FSP1 expression in WT injury group (B) compared with WT naïve (A), $DCN^{-/-}$ (C) and $DCN^{-/-}$ injury (D) animals. Also note endothelial (white arrows in B, D and F) FSP1 expression in WT injury (B) and $DCN^{-/-}$ injury mice two weeks post initial insult. Area marked with the white square in D was imaged using 40x objective (see Figure 2, F in the manuscript) to show in more detail post injury endothelial FSP1 expression (white arrows). Scale bar in D, 50 μ m.