



Supplemental Figure S2. Dura mater stromal and vascular responses to alkaline corneal injury. Representative immunofluorescence images of PDPL expression from investigation area 3 taken with 20x objective. While there was no statistically significant difference between the groups in the overall PDPL expression, there was a significant increase in PDPL⁺ lymphatic vessel index in WT injury (B) group compared with WT naïve animals (A), as well as the number of PDPL⁺ lymphatic sprouts in WT injury (B) and DCN^{-/-} (C) groups, but not in DCN^{-/-} injury (D) mice compared with WT naïve (A) mice (see Figure 3 in the manuscript for details). Scale bar in D, 50 μ m.