Suppl Figure 1. Cornea. Representative immunofluorescence (red) of HSPG core proteins for Syndecan-1 to -4 (A-D), Glypican-1 to -6 (E-J), Perlecan (K), Collagen XVIII (L) and Agrin (M) in sections of corneal epithelia (epi, 1-series), stroma (2-series), and endothelium (endo, 3-series) of 10-day-old rat eyes. Yellow arrows indicate nuclear localization. Cell nuclei counterstained with Hoechst (blue). Scale bars = 25 µm.