Supplementary Figure S3. Ngb and Cygb did not co-localize with Müller glia or astrocytes. Confocal micrographs of dog retinal sections double-labeled for (A) Ngb and (D) Cygb (red) and (B, E) vimentin (green). No co-localization of Ngb- or Cygb-IR with vimentin-IR was detected (C, F, merged images). In addition, no co-localization of (G) Ngb-IR (red) with (H) CRALBP IR (green) was detected in the merged image (I). Note the absence of the radial pattern of immunoreactivity characteristic for Müller glia in images A, D and G. White arrows: examples of Müller glia radial processes; open arrows: examples of inner retinal neurons; asterisks: examples of ganglion cells. Cell nuclei (blue) were labeled with DAPI. Scale bar: (A-F) 25 μm; (G-I) 10 μm.