Supplementary Figure S6. AGB signals activated by 2 µM AMPA and calretinin immunoreactivity in the rabbit retina at different developmental stages. Notice that AGB signals (red) in this figure are identical to the ones shown in Figure 7. (A)-(H) A few calretinin positive cells (green) were shown to co-localize with AGB permeation throughout various developmental stages (E21-P10). Scale bar, 20 µm. NBL, neuroblastic layer. See legend in Supplementary Figure S2 for abbreviations.