Supplementary Figure S7. AGB signals activated by 20 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 8. (A)-(H) Some 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.