Supplementary Figure 2: ERG measurements show significantly lower responses to six escalating light flashes (scotopic: 0.0001, 0.001, 0.01, 0.1, 1, 10cd.s/m²; photopic: 0.3, 1, 3, 10, 30, 100cd.s/m²) from photoreceptors (a-wave) as well as bipolar cells (b-wave) in Bbs6−/− mice at P205 compared to P25 (A). Bbs6+/+ responses do not show significant changes. In Bbs8−/− mice the photoreceptors (a-wave) and bipolar cells (b-wave) responses are also significantly reduced in P175 compared to P25 (C). Bbs8+/+ mice responses remain stable over time.