Figure S3. Baseline corrected results of Experiment 1 (N = 12). Mean unique yellow settings in hue angle are plotted as a function of time for 5 days. The white background indicates tests when not wearing the glasses, and the light red background indicates tests when wearing the glasses. The black filled circles are settings made after dark adaptation in the darkened room with no background image on the display. The black circles are settings made under natural illumination in a fully lit room, with the background image presented. The red filled circles indicate settings made during the first hour of wearing the glasses, and the magenta squares are settings made during the last hour of glasses wear. The green diamonds represent settings made after removing the glasses. Data were normalized by subtracting the baseline value, taken before wearing the glasses each day, from all settings within the day, to correct their effects. (A) Correct for the baseline setting under room light, tested with the background image provided. (B) Correct for the baseline setting after dark adaptation, tested in a darkened room with no background image on the screen.