Supplementary Figure 1: Repeatability of trimean sensitivity ($T_mS$) and relationship with FAF area. A) Bland-Altman plots illustrating test-retest agreement for $T_mS$ in CHM subjects (B). B) Comparison of $T_mS$ root mean square coefficient of variation (CV) between choroideremia and control eyes. Significantly higher values can be obtained from choroideremia eyes (0.08 vs. 0.02, $p=0.012$). C) Correlation of within-subject coefficient of variation ($CV_w$) and FAF area. $CV_w$ values were significantly higher than expected from controls (grey-shaded area), especially for FAF areas <$5\text{mm}^2$. Asterisk denotes significance at $p<0.05$. Error bars represent 95% confidence intervals.