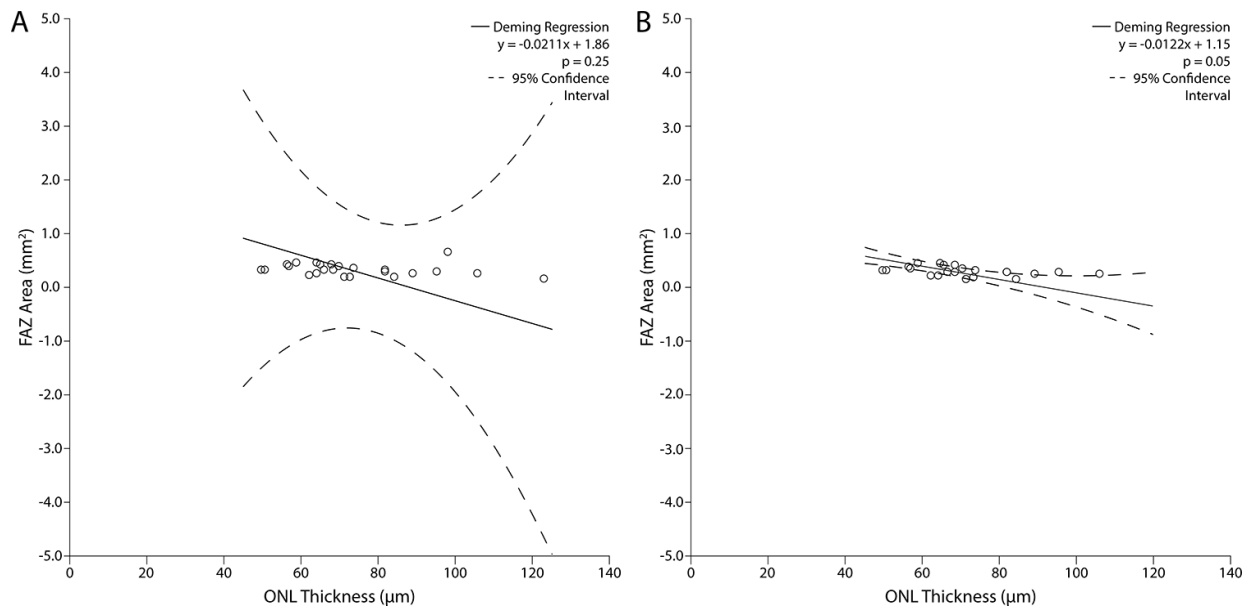


Preservation of the FAZ in Achromatopsia – Supplementary Figure 2



Supplementary Figure 2. Relationship between outer nuclear layer (ONL) thickness and FAZ area in subjects with ACHM. **(A)** There was no significant relationship between ONL layer thickness and FAZ area in subjects with ACHM (Deming regression: $y = -0.0211x + 1.86$, $p = 0.25$) when all data points were used. The wide confidence intervals were due to uncertainty in the predicted regression coefficients. **(B)** Plot of ONL thickness versus FAZ area with two outliers removed (we used the optimized residuals from the regression in panel A to identify outliers). The similar slope and y intercept did not change much (Deming regression, $y = -0.0122x + 1.15$), but the reduced uncertainty for the regression coefficients resulted in smaller confidence intervals and the relationship met statistical significance ($p = 0.05$). 95% confidence intervals (dashed lines) were calculated using the jackknife method.