



Supplementary Figure 1: Retinal thickness of confluent drusen and adjacent drusen-free area compared to a normative population.

The total retinal thickness of confluent drusen and a drusen-free region, 150µm from the edge of drusen compared to the average retinal thickness of normal subjects at varying eccentricities.

Confluent drusen were measured at two different points, 75µm from the edge of the drusen (grey squares) and 225µm from the edge of the drusen (black squares). Drusen-free measurements are represented by red circles. Statistical significance is as described for Figure 3. All abbreviations as in Figures 1 and 3.