Supplemental Figure 3. Retinal pigment epithelium atrophy progression rates (mm/year, estimated by a mixed-effects model) of the left and the right eye in patients with bilateral atrophy were plotted against each other. There was no tendency to faster atrophy progression in either eye, nor was there a tendency towards an increased disagreement with changing atrophy progression rates. Nominally, atrophy progression between both eyes correlated with $R = 0.52$. 

Downloaded From: http://iovs.arvojournals.org/pdfaccess.ashx?url=/data/journals/iovs/935768/ on 01/08/2018