

Table S1. Retinal Vascular Parameters correlation with of Retinal Amyloid.

Vascular Parameter	Est (Std. Err)	p =
Total Amyloid Count		
Arterial BA	0.03 (1.2)	0.98
Venous BA	1.0 (1.3)	0.45
Venous VTI	-195 (305)	0.53
Arterial VTI	-320 (758)	0.68
Venous VII	9.49 (20.2)	0.64
Arterial VII	12.1 (20.3)	0.56
Proximal Mid-Periphery Amyloid Count		
Arterial BA	0.07 (0.7)	0.92
Venous BA	0.12 (0.75)	0.88
Venous VTI	-95 (178)	0.60
Arterial VTI	-153 (442)	0.73
Venous VII	12.8 (11.6)	0.28
Arterial VII	3.40 (11.9)	0.78
Distal Mid-Periphery Amyloid Count		
Arterial BA	-0.64 (0.69)	0.36
Venous BA	1.6 (0.68)	0.03
Venous VTI	75 (178)	0.68
Arterial VTI	241 (439)	0.59
Venous VII	-14.7 (11.4)	0.21
Arterial VII	-20.7 (11.2)	0.08
Posterior Pole Amyloid Count		
Arterial BA	0.59 (0.74)	0.43
Venous BA	-0.71 (0.80)	0.39
Venous VTI	-175 (189)	0.36
Arterial VTI	-409 (468)	0.39
Venous VII	11.3 (12.5)	0.37
Arterial VII	29.4 (11.4)	0.02

Abbreviations: BA, branching angle; VTI, vessel tortuosity index; VII, vessel inflection index.