



Figure S1: Relative annual change rate of INL in patients with PPMS and RRMS.

Mean relative annual change rate of the macular inner nuclear layer (INL) (in %) is shown for persons with multiple sclerosis (PwMS), either with a relapsing-remitting (RRMS, orange;  $n = 72$  eyes) or a primary progressive course (PPMS, blue;  $n=61$  eyes) in relation to age at baseline OCT (OCT<sub>bas</sub>) and after exclusion of extreme lower and upper outliers according to Tukey ( $1^{\text{st}}$  quartile- $3 \times \text{IQR} < \text{range included} < 1^{\text{st}}$  quartile+ $3 \times \text{IQR}$ ). The 95%-confidence intervals (dotted lines) point out to the difference in age at baseline OCT for the different MS subtypes.