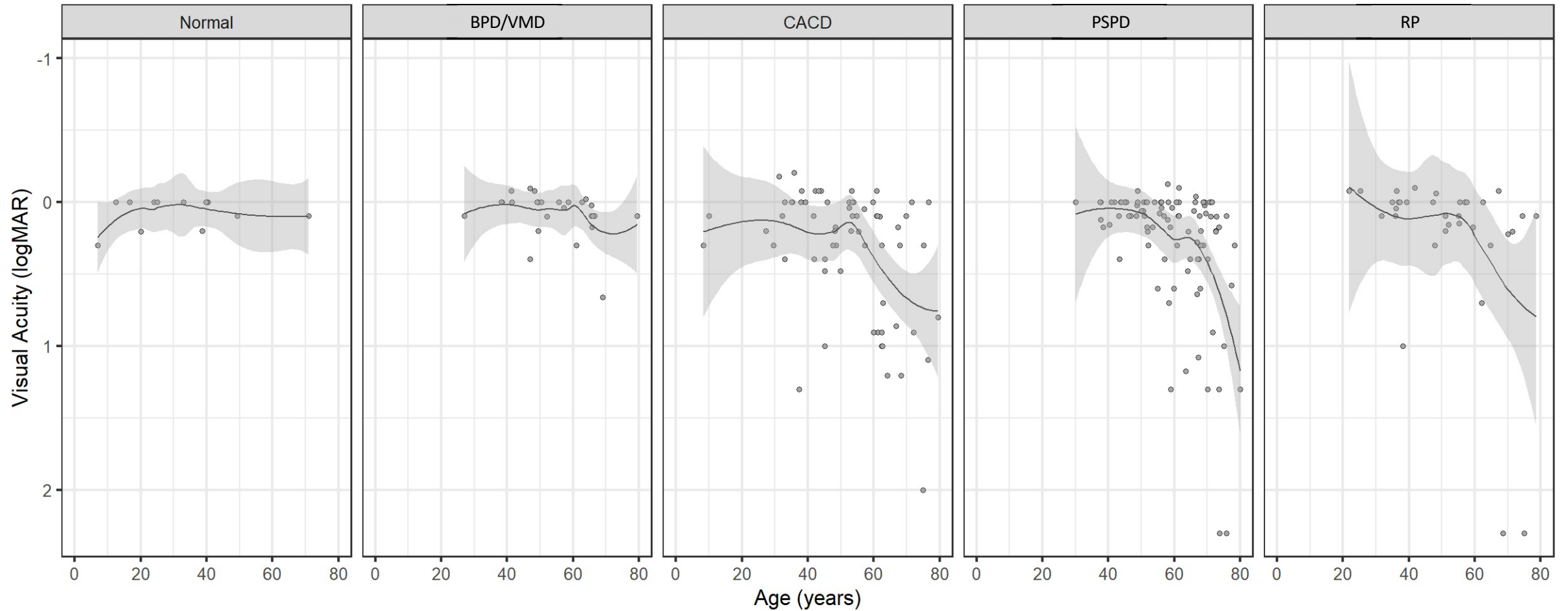


Supplementary Material S2



LOESS curves of the mean visual acuity (VA) change with age across five fundus autofluorescence groups: normal, butterfly pattern dystrophy (BPD), vitelliform macular dystrophy (VMD), central areolar choroidal dystrophy (CACD), pseudo-Stargardt pattern dystrophy (PSPD) and retinitis pigmentosa (RP). Note VA tended to decline in the 6th decade for the CACD, PSPD and RP groups.

Histogram of the visual acuity classification in the better-seeing eye with age across five fundus autofluorescence groups: normal, butterfly pattern dystrophy (BPD), vitelliform macular dystrophy (VMD), central areolar choroidal dystrophy (CACD), pseudo-Stargardt pattern dystrophy (PSPD) and retinitis pigmentosa (RP).

World Health Organization visual impairment classification:
 Normal: $\geq 20/40$
 Mild: $< 20/40$ and $\geq 20/60$
 Moderate: $< 20/60$ and $\geq 20/200$
 Severe: $< 20/200$ and $\geq 20/400$
 Blind: $< 20/400$

