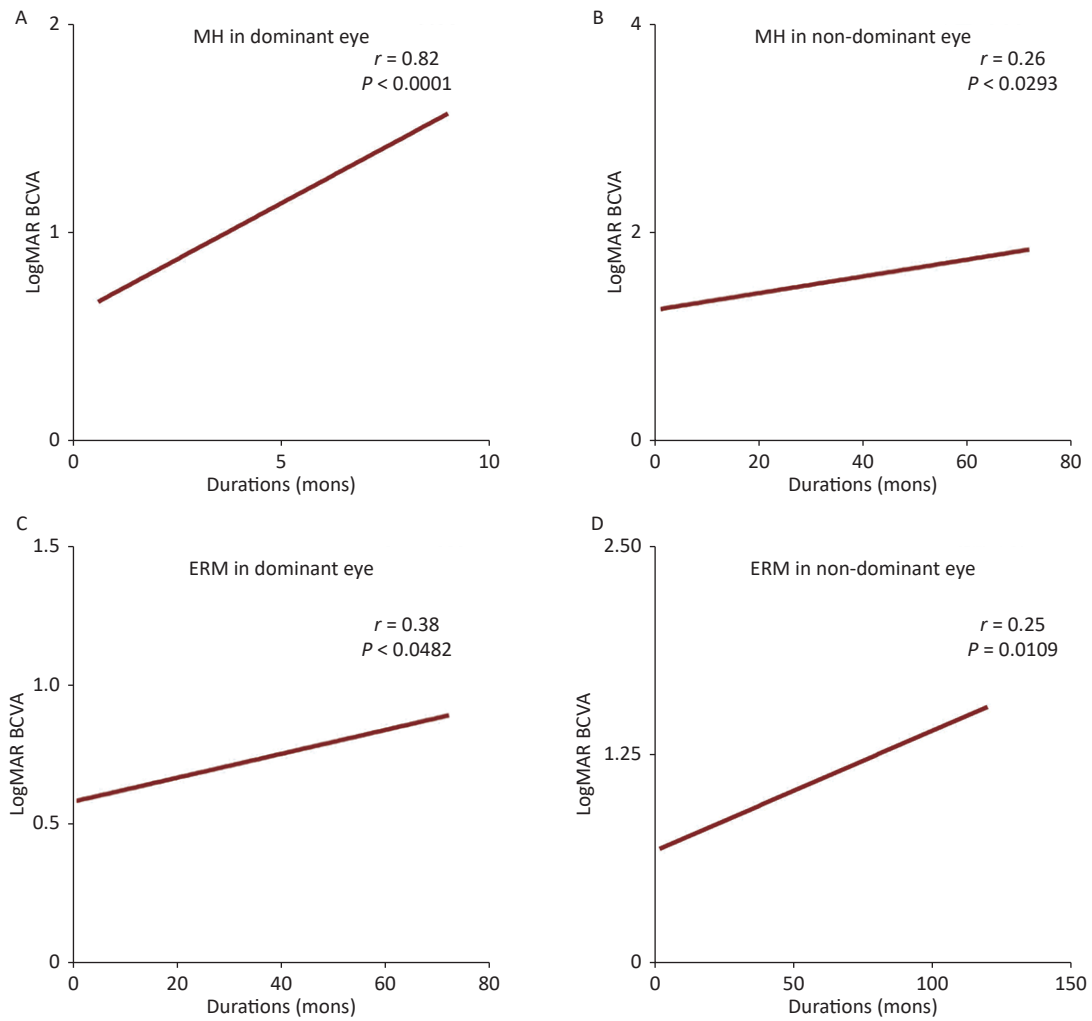


Supplementary Figure S1. Representative cases of macular anatomic changes on OCT between the dominant and nondominant eyes in MH and ERM. The dominant eyes were shown to have smaller hole diameters and thinner central macular thickness, as well as a less damaged macula compared with the nondominant eyes on OCT.



Supplementary Figure S2. Correlation analysis between dominant and nondominant eyes in MH and ERM. A significant correlation between the duration of symptoms and logMAR BCVA in dominant eyes. A more powerful correlation was found in the dominant eyes of MH and ERM. MH, macular hole; ERM, epiretinal membrane; BCVA, best corrected visual acuity.