**Supplementary Figure S2**: Distribution of absolute relative difference between Bruch’s membrane opening minimum rim width with acquired image frame acquisition (BMO-MRW\textsubscript{AIR}) and BMO-MRW with fovea-BMO acquisition (BMO-MRW\textsubscript{F0BMO}) relative to BMO-MRW\textsubscript{AIR} (ARD\textsubscript{MRW}) for each sector (i.e., ARD\textsubscript{MRW} = \text{abs} (BMO-MRW\textsubscript{AIR} - BMO-MRW\textsubscript{F0BMO}) / BMO-MRW\textsubscript{AIR}). T = temporal; ST = superotemporal; IT = inferotemporal; N = nasal; SN = superonasal; IN = inferonasal.