



**SUPPLEMENTARY FIGURE 1. Preoperative optical coherence tomography findings in patients operated on for combined cataract and idiopathic epiretinal membrane surgery. (Upper left cartridge) Photoreceptor layer damage. (A)** Disruption of the inner and outer segment junction  $<200\ \mu\text{m}$  long (grade 1). **(B)** Disruption of the outer limiting membrane  $>200\ \mu\text{m}$  long (grade 2). **(C)** Hyporefectivity of the cone outer segment tip line. **(Upper right cartridge) Other optical coherence tomography findings. (D)** Inner plexiform cysts. **(E)** Foveal bulge. **(F)** Hyporefective artifacts resulting from media opacity (a) or retinal wrinkling and thickening (b). **(Bottom cartridge) Epiretinal membranes sparing the fovea. (G)** Vitreomacular traction with retinal cyst and foveal bulge. **(H)** Macular pseudohole. **(I)** Foveal herniation. **(J)** Pseudohole with delineated edges.