



**Figure S1.** Distribution of advanced glycation endproducts (AGEs) in each disease group. The  $p$  values of the post-hoc pair comparisons are calculated by the unpaired t-test. The ## correspond to the significance levels at 1% ( $p<0.0033$ ) by Bonferroni correction for multiple comparisons by the unpaired t-test among three comparison groups. PG, primary open-angle glaucoma group; EG, exfoliation glaucoma group; a.u., arbitrary units.