



Supplementary Fig. 4. Analysis in aqueous humor samples of RAD23B by ELISA. ELISA and ROC curves analyses of RAD23B levels in aqueous humor samples from ICL (N=28) individuals combined with cataracts (N=28) and glaucoma (N=24) patients showed significantly lower RAD23B protein levels in glaucoma aqueous humor samples than in ICL and cataracts samples combined, with a diagnostic ability higher than 70% to discriminate glaucoma patients from ICL individuals together cataracts patients.