Figure S4. Best predictive models for test-retest variability using stepwise linear regression, using false positive rate ≤15% as the reliability cutoff. A total of 78 additional patients out of 4,044 were excluded with this criterion. Top panel (**A-C**): regression coefficients for (**A**) "base model" selected from global and reliability indices only, (**B**) "base + total deviation (TD) model" selected from base parameters as well TD values at 52 locations, and (**C**) "base + archetype (AT) model" selected from base parameters as well as archetypes. Bottom panel (**D-F**): increase in Bayesian information criterion (BIC) when each parameter is removed from the respective models. *Blue* = base parameters; *orange* = TD values; *red* = archetypes. MD = mean deviation; PSD = pattern standard deviation; GHT = glaucoma hemifield test; FNR = false negative rate; FPR = false positive rate.