

Glaucoma phenotype in a large Swiss pedigree with the myocilin Gly367Arg mutation

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Since the publication of the above paper, the authors have noticed an error in Figures 2

and 3. Figures 2a and 3a were incorrectly transposed.

Figures 2a and 3a are shown below with their correct figure legends.

Our typesetters would like to apologise for this mistake.

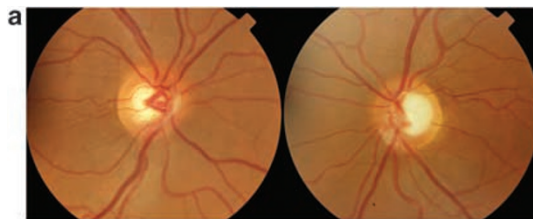


Figure 2 (a–c) Patient 50, mutation-carrier, now 47 years old; diagnosed and treated at the age of 30 in an early stage of the disease. (a) Optic nerve head photographs showing cupping asymmetry but a well-preserved neuroretinal rim.

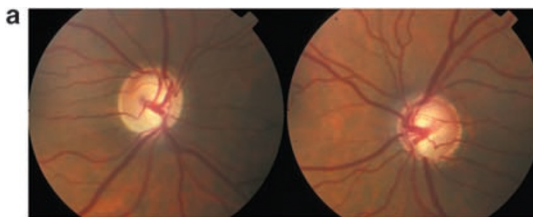


Figure 3 (a–c) Patient 51, mutation-carrier, now 43 years old; diagnosed at the age of 42 in an advanced stage of the disease. (a) Fundus photographs showing prominent glaucomatous disk cupping with a C/D ratio of 0.9.