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Correction to: Automatic differentiation of Glaucoma visual field from non-glaucoma visual field using deep convolutional neural network

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In the original version of this article [1], published on 4 October 2018, there was an error in the article title. The title of the original publication is: "*Automatic differentiation of Glaucoma visual field from non-glaucoma visual **filed** using deep convolutional neural network*", however, the correct title should be: "*Automatic differentiation of Glaucoma visual field from non-glaucoma visual **field** using deep convolutional neural network*", as presented in the title of this Correction article.

The same error appears in the Background section of the Abstract. *"To develop a deep neural network able to differentiate glaucoma from non-glaucoma visual fields based on visual **filed** (VF) test results, we collected VF tests from 3 different ophthalmic centers in mainland China"* should instead read: *"To develop a deep neural network able to differentiate glaucoma from non-glaucoma visual fields based on visual **field** (VF) test results, we collected VF tests from 3 different ophthalmic centers in mainland China".*

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Reference
1. Li F, Wang Z, Qu G, et al. Automatic differentiation of Glaucoma visual field from non-glaucoma visual filed using deep convolutional neural network. BMC Med Imaging. 2018;18(35) https://doi.org/10.1186/s12880-018-0273-5.

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