Correction to: Significant correlations between photopic negative response, afferent pupillary defect, and mean defects of visual fields in asymmetric optic nerve disorders

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The original publication of this paper contains mistakes. Unfortunately, arrows indicating the exact position of amplitude measurement on the traces of the photopic negative response (PhNR) for both right eye (panel B, upper trace) and left eye (panel B, lower trace) presented in the original version of Figure 1 were misplaced. The corrected version of Figure 1 is presented below.

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This corrects the article "Significant correlations between photopic negative response, afferent pupillary defect, and mean defects of visual fields in asymmetric optic nerve disorders" Graefes Arch Clin Exp Ophthalmol, 2020 Feb 21. [Epub ahead of print]

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Fig. 1 Representative findings of automated perimetry and photopic ERGs. **A:** Mean defects of the visual fields determined by Humphrey Field Analyzer SITA Standard program 24-2. The central visual sensitivities are asymmetric and less sensitive in the left eye. **B:** Amplitudes of PhNRs are indicated by red lines with arrowheads. Black arrows indicate light stimuli. The mean amplitude of the PhNR was 24 μ V in the right eye and 11 μ V in the left eye, and the relative PhNR amplitudes was 45.8%. The visual acuities were 20/17 OD and 20/22 OS