Corrigendum

Corrigendum to: Šuštar M, Hawlina M, Brecelj J. Clinical electrophysiological testing of the visual system: Review of the methods and indications for referral. Zdrav Vestn. 2020;89(7–8):378–97.

DOI: https://doi.org/10.6016/ZdravVestn.2975

Corrigendum: Zdrav Vestn. 2021;90(5–6):360–360. **DOI:** https://doi.org/10.6016/ZdravVestn.3282

In the original paper, references were accidentally omitted in Figure legend (Figure 4, Figure 8). These have now been corrected and list of references was updated.

Figure 4: Image of the fundus (A), image of fundus autofluorescence (B), optic coherent tomography (OCT) of the macula (C), and the results of electrophysiological tests (D) for an 8-year-old girl with a genetically confirmed Stargardt disease, also present in her older sister. Electrophysiological result has shown the impairment of the rods and cones of the peripheral retinal function (abnormal DA and LA responses with ffERG), and the impairment of the macular function (abnormal mfERG), which was present already in the early phase, indicating a case of fast-progressing Stargardt disease (Figure adapted from Jarc Vidmar, 2012, 2015) (36,37).

Figure 8: The case of a patient with clinically atypical Leber hereditary optic neuropathy. The results of electrophysiological tests on both eyes showed a normal flash ERG and a normal P50 of the pattern ERG, the N95 was raised above the baseline, VEP was not recordable (Figure adapted from Jarc Vidmar, 2019) (38).

References

36. Jarc Vidmar M, Perovšek D, Glavač D, Brecelj J, Hawlina M, Stirn Kranjc B. Morphology and function of the retina in children and young adults with Stargardt dystrophy. Zdrav Vestn. 2012;82(Suppl I):82.
37. Jarc-Vidmar M, Fakin A, Šuštar M, Brecelj J, Stirn-Kranjc B, Glavač D, Hawlina M. Interesting phenotype electrophysiological findings in a Slovene family with ABCA4 mutation. In: Hawlina M, Stirn-Kranjc B, eds. *Programme and book of abstracts*. Glasgow: International Society for Clinical Electrophysiology of Vision - ISCEV. Ljubljana: Slovenian Society of Ophthalmology; 2015. p. 78.
38. Jarc-Vidmar M, Kiraly P, Fakin A, Šuštar M, Volk M, Hawlina M. A Slovene family with LHON patients discovered after atypical presentation of LHON in a patient with occipital ischaemic stroke. *Neuro-ophthalmology*. 2019; 43(Suppl. 1):83-84.