

Prognostic Factors for Visual Outcomes Following the First Episode of NMOSD-Related Optic Neuritis in Affected Eyes [Corrigendum]

Thongmee W, Padungkiatsagul T, Jindahra P, Khongkhatithum C, Thampratankul L, Vanikiyeti K. *Clin Ophthalmol*. 2020;14:4271–4278.

Table 5 on page 4276, the 95% CI and the *p*-value for the Time from initial ocular symptoms (pain and/or visual loss) to IVMP in each affected eye (days) row are incorrect.

Table 5 on page 4276, the 95% CI and the *p*-value for the BCVA at nadir better than CF row are incorrect.

The correct Table 5 is shown below.

Table 5 Univariate Analysis

Prognostic Factors	OR	95% CI	<i>p</i> -value
Time from initial ocular symptoms (pain and/or visual loss) to IVMP in each affected eye <ul style="list-style-type: none">• Less than 21 days	8.39	1.8, 38.9	0.007*
Time from initial ocular symptoms (pain and/or visual loss) to IVMP in each affected eye (days)	0.94	0.91, 0.98	0.04*
BCVA at nadir better than CF	8.00	0.94, 68.42	0.057

Note: *Statistically significant ($p < 0.05$).

Abbreviations: OR, odds ratio; CI, confidence interval; IVMP, intravenous methylprednisolone; BCVA, best-corrected visual acuity; CF, counting fingers.

The authors apologize for these errors and advise they do not affect the conclusions of the study.

Publish your work in this journal

Clinical Ophthalmology is an international, peer-reviewed journal covering all subspecialties within ophthalmology. Key topics include: Optometry; Visual science; Pharmacology and drug therapy in eye diseases; Basic Sciences; Primary and Secondary eye care; Patient Safety and Quality of Care Improvements. This journal is indexed on PubMed Central and CAS, and is the official journal of The Society of Clinical Ophthalmology (SCO). The manuscript management system is completely online and includes a very quick and fair peer-review system, which is all easy to use. Visit <http://www.dovepress.com/testimonials.php> to read real quotes from published authors.

Submit your manuscript here: <https://www.dovepress.com/clinical-ophthalmology-journal>

<https://doi.org/10.2147/OPTH.S457169>