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## PEER-REVIEW REPORT

Name of journal: World Journal of Clinical Cases

Manuscript NO: 66555

Title: Ocular structural parameters and higher-order aberrations in Chinese children

with myopia

Reviewer's code: 06059397 Position: Peer Reviewer Academic degree: MD

**Professional title:** Doctor

Reviewer's Country/Territory: Germany

Author's Country/Territory: China

Manuscript submission date: 2021-04-15

Reviewer chosen by: AI Technique

Reviewer accepted review: 2021-04-19 00:39

Reviewer performed review: 2021-05-02 11:16

**Review time:** 13 Days and 10 Hours

Scientific quality	[ ] Grade A: Excellent [Y] Grade B: Very good [ ] Grade C: Good [ ] Grade D: Fair [ ] Grade E: Do not publish
Language quality	[ ] Grade A: Priority publishing [ Y] Grade B: Minor language polishing [ ] Grade C: A great deal of language polishing [ ] Grade D: Rejection
Conclusion	[ ] Accept (High priority) [ ] Accept (General priority) [ Y] Minor revision [ ] Major revision [ ] Rejection
Re-review	[Y] Yes [] No
Peer-reviewer statements	Peer-Review: [Y] Anonymous [ ] Onymous  Conflicts-of-Interest: [ ] Yes [Y] No



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## SPECIFIC COMMENTS TO AUTHORS

This is an interesting study of the ocular structural parameters and higher-order aberrations in myopia children. Myopia and high myopia are global public concerns. High myopia is often accompanied by Al prolongation and fundus changes. It is still unclear whether there is a correlation between the changes of ocular structural parameters and the development of myopia. In this study, the authors observed the changes in ocular structural parameters of myopia to further explore the progress of high myopia. Those results may be helpful for the discussion of the ongoing myopic shift in childhood. After a minor revision, this study can be accepted for publication. Comments: (1) Overall, this manuscript is very well written. However, some minor language polishing should be revised. And some typo errors should be corrected. Such as some extra space, and some unnecessary capitalizations. (2) Please avoid unusual abbreviations. (3) Data in tables are very interesting. The check the table 4, it's too small for a table. You can add the data into the main text, and delete this table. (4) Please add a short background for the abstract. And short the results in the abstract.