



## PEER-REVIEW REPORT

**Name of journal:** World Journal of Clinical Cases

**Manuscript NO:** 65748

**Title:** Case series of COVID-19 patients from the Qinghai-Tibetan Plateau Area in China

**Reviewer's code:** 03522829

**Position:** Peer Reviewer

**Academic degree:** PhD

**Professional title:** Doctor, Lecturer

**Reviewer's Country/Territory:** Egypt

**Author's Country/Territory:** China

**Manuscript submission date:** 2021-03-26

**Reviewer chosen by:** AI Technique

**Reviewer accepted review:** 2021-03-26 03:34

**Reviewer performed review:** 2021-03-30 09:03

**Review time:** 4 Days and 5 Hours

<b>Scientific quality</b>	<input type="checkbox"/> Grade A: Excellent <input checked="" type="checkbox"/> Grade B: Very good <input type="checkbox"/> Grade C: Good <input type="checkbox"/> Grade D: Fair <input type="checkbox"/> Grade E: Do not publish
<b>Language quality</b>	<input type="checkbox"/> Grade A: Priority publishing <input checked="" type="checkbox"/> Grade B: Minor language polishing <input type="checkbox"/> Grade C: A great deal of language polishing <input type="checkbox"/> Grade D: Rejection
<b>Conclusion</b>	<input type="checkbox"/> Accept (High priority) <input type="checkbox"/> Accept (General priority) <input checked="" type="checkbox"/> Minor revision <input type="checkbox"/> Major revision <input type="checkbox"/> Rejection
<b>Re-review</b>	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
<b>Peer-reviewer statements</b>	Peer-Review: <input checked="" type="checkbox"/> Anonymous <input type="checkbox"/> Onymous Conflicts-of-Interest: <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No



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#### **SPECIFIC COMMENTS TO AUTHORS**

This study was planned to assess the clinical characteristics and treatments of COVID-19 in the Qinghai-Tibetan Plateau region of China. In general, this plan is an interesting topic and a well-written manuscript. Therefore, I recommend the publication after minor revision as the following:

1- Could authors expand on the relation between Ultraviolet and COVID19 based on the references below? Polkinghorne A, Branley J. Evidence for decontamination of single-use filtering facepiece respirators. *J Hosp Infect.* 2020 Aug;105(4):663-669. doi: 10.1016/j.jhin.2020.05.032. Epub 2020 May 27. PMID: 32473179; PMCID: PMC7251398. De Laroche Lambert Q, Marc A, Antero J, Le Bourg E, Toussaint JF. Covid-19 Mortality: A Matter of Vulnerability Among Nations Facing Limited Margins of Adaptation. *Front Public Health.* 2020 Nov 19;8:604339. doi: 10.3389/fpubh.2020.604339. PMID: 33330343; PMCID: PMC7710830. Rathnasinghe R, Karlicek RF, Schotsaert M, Koffas MA, Arduini B, Jangra S, Wang B, Davis JL, Alnaggar M, Costa A, Vincent R, Garcia-Sastre A, Vashishth D, Balchandani P. Scalable, effective, and rapid decontamination of SARS-CoV-2 contaminated N95 respirators using germicidal ultra-violet C (UVC) irradiation device. *medRxiv [Preprint].* 2020 Oct 6:2020.10.05.20206953. doi: 10.1101/2020.10.05.20206953. PMID: 33052360; PMCID: PMC7553180.