

### Comments for 100665-v0

NO	SECTION	LINE	COMMENTS
1	TITLE	2	<p>The title is: <b>Stress</b> and <b>burnout</b> experience among healthcare workers post third COVID-19 wave in <b>India</b>; findings of a cross-sectional study, <b>but there is no data about STRESS experience</b> in this manuscript. As we know stress experience can measure using perceived stress scale (PSS).</p> <p>I think the findings of this study can not be generalized to all health care professional in India because the data were collected from one of the healthcare centers in the Jaipur division</p>
2	DISCUSSION	284-	<p>The authors stated that: <i>Burnout was found to be associated with some of the demographic factors. Significant gender disparities were observed, as males reported higher levels of personal burnout in comparison to female healthcare workers.</i></p> <p>In discussion the authors did not analyze the statement deeply, the authors should explain why male have higher burnout levels than female.</p> <p>The authors should also analyze another demographic factor: age.</p>
3	DISCUSSION		The authors should explain the limitation of this study
4	TABLE 1 and TABLE 2		<p>In Table 2 we could find analysis of burn-out and socio-demographic characteristics with variables of: number of children and BMI category, but</p> <p>In Table 1 we could not find the data (number of children and BMI category)..., Why??</p>