

Review of: "Finding the illuminance levels for walkers in a prominent public park in New Delhi during the post-twilight period for healthy visual comfort, security, and other related parameters."

Christopher Yii Sern Heng¹

¹ Universiti Sains Malaysia

Potential competing interests: No potential competing interests to declare.

This article may serve as a preliminary study on the park's lighting. To further the research, there are a few points that need to be addressed.

1. The author can provide explanation and the significance on why post-twilight hours are chosen for this study. Other factors such as occupancy during the chosen hours, and timing when the data is collected can be stated as well.
2. There maybe some discrepancy on the lux level (lighting standard and experiment). The 1lx is way too low for usage.
3. The author may provide justification on the 1m height level where the readings are taken. This is not the human eye level.
4. Illuminance uniformity which assesses the distribution of light at a surface level may provide a better picture of the lighting level of the space rather than the absolute illuminance level.

Thank you.