

Corrections to “Path-Loss Optimized Indoor Laser-Based Visible Light Communication System for Variable Link Length Gigabit-Class Communication”

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The below listed publication by P.J. Marraccini *et al.* [1] was not referenced in our recent work which was published in the Photonics Journal [2]. We would like to add this reference to our paper.

References

- [1] P. J. Marraccini and N. A. Riza, “Power smart in-door optical wireless link design,” *J. Eur. Opt. Soc. (EOS)-Rapid Pub.*, vol. 6, 2011, Art. no. 11054.
- [2] F. Ahmad, S. Ramachandrapura, J. Manattayil, and V. Raghunathan, “Path-Loss optimized indoor laser-based visible light communication system for variable link length gigabit-class communication,” *IEEE Photon. J.*, vol. 12, no. 4, Aug. 2020, Art. no. 7904512.