

Year	Publication	Impact Factor
2020	A. Upadhyaya, Vivek K. Dwivedi, and G. K. Karagiannidis, "On the Effect of Interference and Misalignment Error in Mixed RF/FSO Systems Over Generalized Fading Channels," in IEEE Transactions on Communications, vol. 68, no. 6, pp. 3681-3695, June 2020, doi: 10.1109/TCOMM.2020.2971496..	5.69
2019	A. Garg, M. R. Bhatnagar, O. Berder and B. Vrigneau, "Performance Analysis of Erroneous Feedback-Based MIMO System Over Nakagami- m Fading Channels," IEEE Trans. Commun., vol. 67, no. 8, pp. 5403-5418, Aug., 2019.	5.69
2018	D. Sadhwani, "Simple and tightly approximated integrals over $\kappa - \mu$ shadowed fading channel with applications," IEEE Transactions on Vehicular Technology, vol. 67, no. 10, pp. 10092-10096, Oct., 2018.	5.33
2017	N. Varshney and P. Puri, "Performance analysis of decode-and-forward based mixed MIMO-RF/FSO cooperative systems with source mobility and imperfect CSI," IEEE/OSA Journal of Lightwave Technology, vol. 35, no. 11, pp. 2070 – 2077, Jun., 2017.	4.612
2016	Manori, M. Tripathy and H. O. Gupta, "SVM based Zonal Setting of Mho Relay for Shunt Compensated Transmission Line," Electric Power and Energy Systems, vol. 78, pp. 422-428, Jan., 2016.	4.418