

List of publications

1. **Rajpara N**, Nair M, Chowdhury G, Mukhopadhyay AK, Ramamurthy T, Niyogi SK, Bhardwaj AK. (2018). Molecular analysis of multidrug resistance in clinical isolates of *Shigella* spp. from 2001–2010 in Kolkata, India: role of integrons, plasmids, and topoisomerase mutations. *Infection and Drug resistance*, 11, 87-102. Doi:10.2147/IDR.S148726.
2. **Rajpara N**, Nair M, Bhardwaj AK. (2017). A highly promiscuous integron, plasmids, extended spectrum beta lactamases and efflux pumps as factors governing multidrug resistance in a highly drug resistant *Vibrio fluvialis* isolate BD146 from Kolkata, India. *Indian Journal of Microbiology*, 1-8. Doi: [10.1007/s12088-017-0687-8](https://doi.org/10.1007/s12088-017-0687-8).
3. Vinothkumar K, **Rajpara N**, Nair M, Bhardwaj AK. 2017. Multidrug Resistance in *Vibrio* Spp. And *Shigella* Spp.: Emergence of Untreatable Pathogens. *Resistance to Antibiotics: Are we prepared to Handle This Growing Ghost?* Omics group ebook. Editor: Bhardwaj AK