

## AUTHOR'S CORRECTION

### Mutations Affecting DNA-Binding Activity of the MexR Repressor of *mexR-mexA-mexB-oprM* Operon Expression

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Volume 185, no. 20, p. 6195–6198. Pages 6195–6198: We inadvertently failed to cite a recent study which found that the Arg21Trp mutant of MexR was capable of forming a dimer but showed compromised repressor activity (L. Adewoye, A. Sutherland, R. Srikumar, and K. Poole, *J. Bacteriol.* **184**:4308–4312, 2002); the investigators speculated that the mutation might affect DNA binding.