

CORRECTION

# Correction: Rational Design of Antibiotic Treatment Plans: A Treatment Strategy for Managing Evolution and Reversing Resistance

Portia M. Mira, Kristina Crona, Devin Greene, Juan C. Meza, Bernd Sturmfels, Miriam Barlow

There is an error in the caption for [Fig 1](#), “AMP: Ampicillin 256 µg/ml.” Please see the corrected [Fig 1](#) here.

There are errors in the caption for [Fig 14](#), “TZP: Piperacillin / Tazobactam 8.12µg/ml and 8 µg.ml.” Please see the corrected [Fig 14](#) here.

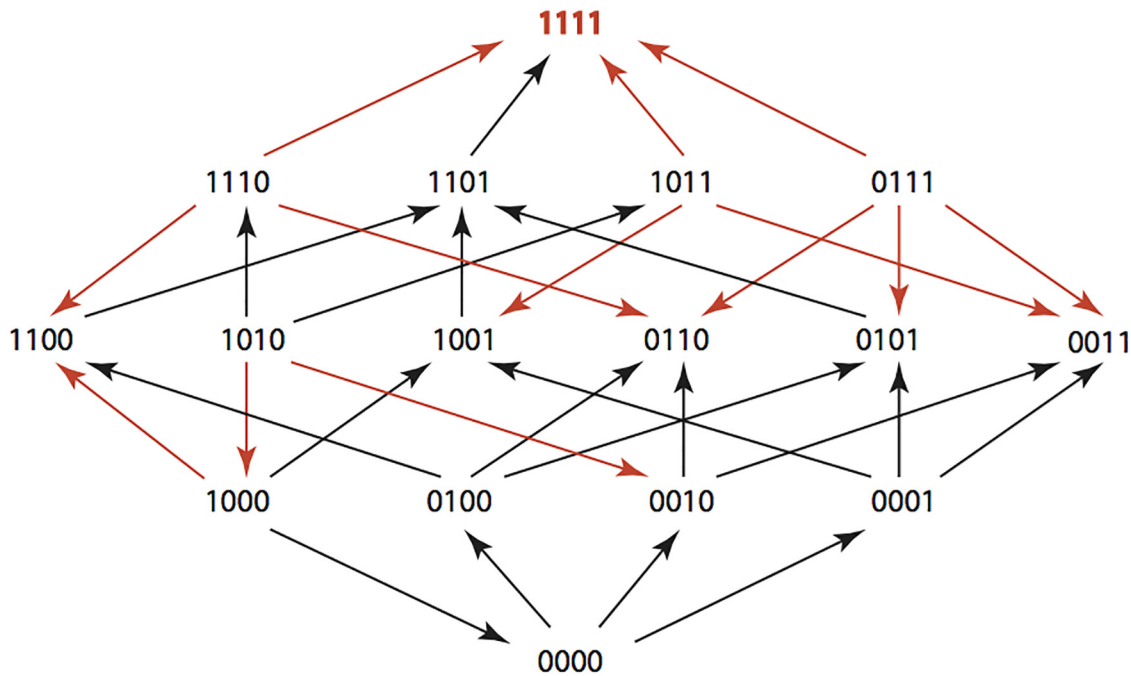


## OPEN ACCESS

**Citation:** Mira PM, Crona K, Greene D, Meza JC, Sturmfels B, Barlow M (2015) Correction: Rational Design of Antibiotic Treatment Plans: A Treatment Strategy for Managing Evolution and Reversing Resistance. PLoS ONE 10(9): e0139387. doi:10.1371/journal.pone.0139387

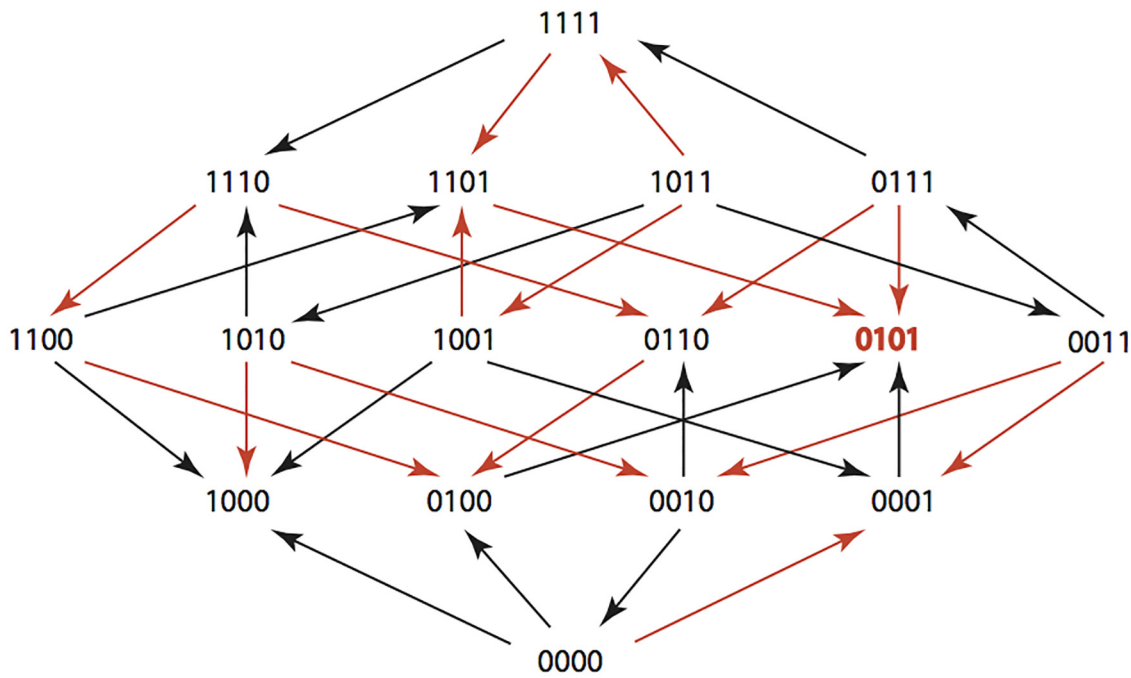
**Published:** September 24, 2015

**Copyright:** © 2015 Mira et al. This is an open access article distributed under the terms of the [Creative Commons Attribution License](#), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.



**Fig 1. AMP: Ampicillin 2,048 µg/mL**

doi:10.1371/journal.pone.0139387.g001



**Fig 14. Piperacillin 12 µg/mL Tazobactam 8 µg/mL**

doi:10.1371/journal.pone.0139387.g002

## Reference

1. Mira PM, Crona K, Greene D, Meza JC, Sturmfels B, Barlow M (2015) Rational Design of Antibiotic Treatment Plans: A Treatment Strategy for Managing Evolution and Reversing Resistance. PLoS ONE 10(5): e0122283. doi: [10.1371/journal.pone.0122283](https://doi.org/10.1371/journal.pone.0122283) PMID: [25946134](https://pubmed.ncbi.nlm.nih.gov/25946134/)