

ERRATUM

In the article by Bischofberger et al. (2021), the wrong image was inserted for Figure 1. The correct figure is as follows:

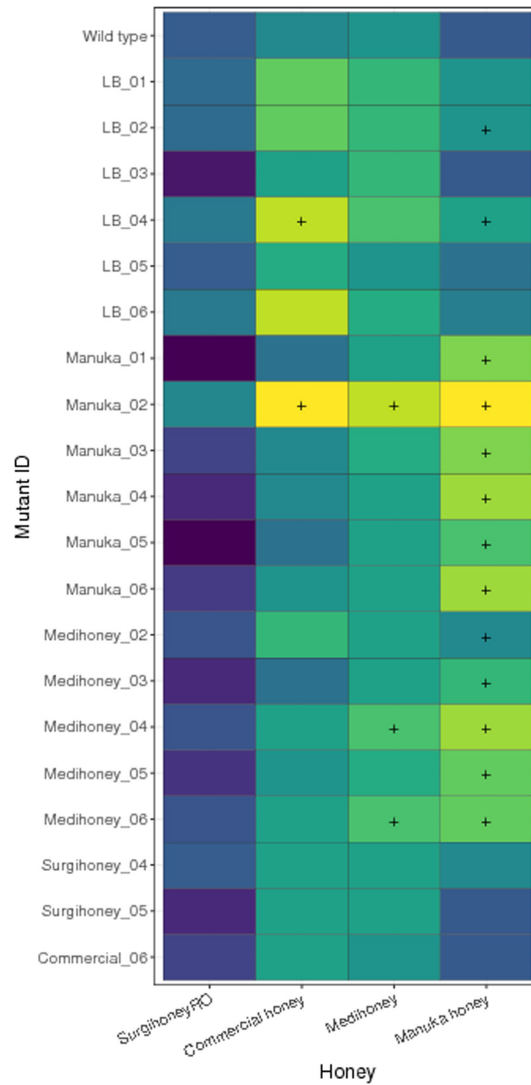


FIGURE 1 Susceptibility of serially passed, putative resistant mutants with four different honey compounds. Each cell gives the median IC₉₀ for a given isolate (the ancestral strain *Escherichia coli* K-12 MG1655, in the top row, or a putative resistant mutant serially passed with one of the four honey compounds, labelled according to compound and replicate selection line) assayed with one of the four honey compounds (columns). Each value is the median of four independent replicates; combinations where all replicates of a putative resistant mutant were higher than all replicates of the ancestor in the same treatment are indicated with a '+'. Individual replicates for each strain are shown in Figure S4

REFERENCE

Bischofberger, A. M., Pfrunder Cardozo, K. R., Baumgartner, M., & Hall, A. R. (2021). Evolution of honey resistance in experimental populations of bacteria depends on the type of honey and has no major side effects for antibiotic susceptibility. *Evolutionary Applications*, 14, 1314–1327. <https://doi.org/10.1111/eva.13200>

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