

CORRECTION

Correction: Optimizing antibody affinity and stability by the automated design of the variable light-heavy chain interfaces

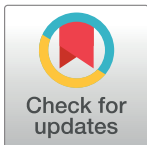
Shira Warszawski, Aliza Borenstein Katz, Rosalie Lipsh, Lev Khmelnskiy, Gili Ben Nissan, Gabriel Javitt, Orly Dym, Tamar Unger, Orli Knop, Shira Albeck, Ron Diskin, Deborah Fass, Michal Sharon, Sarel J. Fleishman

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Reference

1. Warszawski S, Borenstein Katz A, Lipsh R, Khmelnskiy L, Ben Nissan G, Javitt G, et al. (2019) Optimizing antibody affinity and stability by the automated design of the variable light-heavy chain interfaces. *PLoS Comput Biol* 15(8): e1007207. <https://doi.org/10.1371/journal.pcbi.1007207> PMID: 31442220



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