



Correction

## Correction: Elsherbeny et al. 2-(3-Bromophenyl)-8-fluoroquinazoline-4-carboxylic Acid as a Novel and Selective Aurora A Kinase Inhibitory Lead with Apoptosis Properties: Design, Synthesis, In Vitro and In Silico Biological Evaluation. *Life* 2022, 12, 876

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was removed.

Synthesis, In Vitro and In Silico
Siological Evaluation. *Life* 2022, 12,
176. *Life* 2024, 14, 423. https://

In the original publication [1], reference number 26 [2] was added by mistake. Thus, it

With this correction, the order of some references has been adjusted accordingly. The authors state that the scientific conclusions are unaffected. This correction was approved by the Academic Editor. The original publication has also been updated.



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## References

 Elsherbeny, M.H.; Ammar, U.M.; Abdellattif, M.H.; Abourehab, M.A.S.; Abdeen, A.; Ibrahim, S.F.; Abdelrahaman, D.; Mady, W.; Roh, E.J.; Elkamhawy, A. Elkamhawy, 2-(3-Bromophenyl)-8-fluoroquinazoline-4-carboxylic Acid as a Novel and Selective Aurora A Kinase Inhibitory Lead with Apoptosis Properties: Design, Synthesis, In Vitro and In Silico Biological Evaluation. *Life* 2022, 12, 876.
 [CrossRef] [PubMed]

2. Gol, S.; Pena, R.N.; Rothschild, M.F.; Tor, M.; Estany, J. A polymorphism in the fatty acid desaturase-2 gene is associated with the arachidonic acid metabolism in pigs. *Sci. Rep.* **2018**, *8*, 14336. [CrossRef] [PubMed]

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