Correction to: In silico molecular docking and dynamic simulation of eugenol compounds against breast cancer

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This corrects the article “In silico molecular docking and dynamic simulation of eugenol compounds against breast cancer” in volume (28) 17.

In the published article “In silico molecular docking and dynamic simulation of eugenol compounds against breast cancer” J Mol Model 28, 17 (2022), <https://doi.org/10.1007/s00894-021-05010-w>” two affiliations were published incorrectly. The authors apologize for any inconvenience that it may have caused.

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The original article has been corrected.

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