

CORRECTION

Correction: Targeted modulation of MMP9 and GRP78 via molecular interaction and *in silico* profiling of *Curcuma caesia* rhizome metabolites: A computational drug discovery approach for cancer therapy

Mahek Desai, Soham Bhattacharya, Saurabhkumar Mehta, Kaushiki Joshi, Mitesh B. Solanki, Trilok Akhani, Iva Viehmannová, Eloy Fernández Cusimamani

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Reference

1. Desai M, Bhattacharya S, Mehta S, Joshi K, Solanki MB, Akhani T, et al. Targeted modulation of MMP9 and GRP78 via molecular interaction and *in silico* profiling of *Curcuma caesia* rhizome metabolites: A computational drug discovery approach for cancer therapy. PLoS One. 2025;20(7):e0328509. <https://doi.org/10.1371/journal.pone.0328509> PMID: 40679956



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