



## Author Correction: Vepafestinib is a pharmacologically advanced RET-selective inhibitor with high CNS penetration and inhibitory activity against RET solvent front mutations

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In the version of the article initially published, the affiliation of Ryan Cheng was incorrect and has now been updated to the Department of Pathology and Laboratory Medicine, Memorial Sloan Kettering Cancer Center, New York, NY, USA, in the HTML and PDF versions of the article.

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