

CORRECTION

Correction: Hydrophobic Core Variations Provide a Structural Framework for Tyrosine Kinase Evolution and Functional Specialization

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There is an error in reference 52. The correct reference is: Bosc N, Wroblowski B, Aci-Sèche S, Meyer C, Bonnet P (2015) A Proteomic Analysis of Human Kinome: Insight into Discriminant Conformation-Dependent Residues. *ACS Chem Biol* 10: 2827–2840. doi: [10.1021/acscchembio.5b00555](https://doi.org/10.1021/acscchembio.5b00555). pmid: [26411811](https://pubmed.ncbi.nlm.nih.gov/26411811/)

Reference

1. Mohanty S, Oruganty K, Kwon A, Byrne DP, Ferries S, Ruan Z, et al. (2016) Hydrophobic Core Variations Provide a Structural Framework for Tyrosine Kinase Evolution and Functional Specialization. *PLoS Genet* 12(2): e1005885. doi: [10.1371/journal.pgen.1005885](https://doi.org/10.1371/journal.pgen.1005885) PMID: [26925779](https://pubmed.ncbi.nlm.nih.gov/26925779/)



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