PLOS | GENETICS

CORRECTION

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

Smita Mohanty, Krishnadev Oruganty, Annie Kwon, Dominic P. Byrne, Samantha Ferries, Zheng Ruan, Laura E. Hanold, Samiksha Katiyar, Eileen J. Kennedy, Patrick A. Eyers, Natarajan Kannan

There is an error in reference 52. The correct reference is: Bosc N, Wroblowski B, Aci-Sèche S, Meyer C, Bonnet P (2015) A Proteometric Analysis of Human Kinome: Insight into Discriminant Conformation-Dependent Residues. ACS Chem Biol 10: 2827–2840. doi: 10.1021/acschembio.5b00555. pmid: 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 PMID: 26925779

Citation: Mohanty S, Oruganty K, Kwon A, Byrne DP, Ferries S, Ruan Z, et al. (2016) Correction: Hydrophobic Core Variations Provide a Structural Framework for Tyrosine Kinase Evolution and Functional Specialization. PLoS Genet 12(8): e1006265. doi:10.1371/journal.pgen.1006265

Published: August 11, 2016