

CORRECTION

Correction: Redox Specificity of 2-Hydroxyacid-Coupled NAD⁺/NADH Dehydrogenases: A Study Exploiting "Reactive" Arginine as a Reporter of Protein Electrostatics

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There is an error in affiliation 1 for authors Pooja Gupta and Susheel Durani. Affiliation 1 should be: Department of Chemistry, Indian Institute of Technology Bombay, Mumbai, India.

Reference

1. Gupta P, Jairajpuri MA, Durani S (2013) Redox Specificity of 2-Hydroxyacid-Coupled NAD⁺/NADH Dehydrogenases: A Study Exploiting "Reactive" Arginine as a Reporter of Protein Electrostatics. PLoS ONE 8(12): e83505. doi:[10.1371/journal.pone.0083505](https://doi.org/10.1371/journal.pone.0083505) PMID: [24391777](https://pubmed.ncbi.nlm.nih.gov/24391777/)



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