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ARTICLE *in* FEBS LETTERS · MARCH 2010

Impact Factor: 3.17 · DOI: 10.1016/j.febslet.2010.02.014

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Corrigendum

Corrigendum to “Molecular cloning and characterization and kinetic properties of a novel two-domain taurocyamine kinase from the lung fluke *Paragonimus westermani*” [FEBS Lett. 583 (2009) 2218–2224]

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An unfortunate error occurred in the first sentence of the second paragraph in the Introduction. The sentence “The phosphagen kinase family includes the well-studied creatine kinase (CK) found only in vertebrates and arginine kinase (AK), which is most widely distributed in invertebrates, being present in deuterostomes, protostomes, basal metazoans, and some protozoans

[3]” should read “The phosphagen kinase family includes the well-studied creatine kinase (CK), the sole PK in vertebrates and arginine kinase (AK), which is most widely distributed in invertebrates, being present in deuterostomes, protostomes, basal metazoans, and some protozoans [3].”

DOI of original article: [10.1016/j.febslet.2009.05.049](https://doi.org/10.1016/j.febslet.2009.05.049)

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