

Corrigendum

Corrigendum to: Characterization of recombinant human nicotinamide mononucleotide adenylyl transferase (NMNAT), a nuclear enzyme essential for NAD synthesis (FEBS 24626)

[*FEBS Lettters* 492 (2001) 95–100][☆]

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On p. 95 in the fifth line of the abstract it reads: ‘The human sequence represents the first report of the primary structure of this enzyme for an organism higher than yeast.’

The authors of this article have now become aware of the fact that a paper had recently been published which presented the same sequence. Unfortunately, the authors missed the opportunity to insert a reference to this paper, as their own article was under review at that time.

The full reference to this work is:

Emanuelli, M., Carnevali, F., Saccucci, F., Pierella, F., Amici, A., Raffaelli, N. and Magni, G. (2001) Molecular cloning, chromosomal localization, tissue mRNA levels, bacterial expression, and enzymatic properties of human NMN adenylyltransferase, *J. Biol. Chem.* 276, 406–412.

[☆]PII of original article S0014-5793(01)02180-9.

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