

Structural basis for VO²⁺ inhibition of nitrogenase activity: (A) ³¹P and ²³Na interactions with the metal at the nucleotide binding site of the nitrogenase Fe protein identified by ENDOR spectroscopy

Jan Petersen · Karl Fisher · David J. Lowe

Published online: 24 April 2008
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Erratum to: J Biol Inorg Chem DOI 10.1007/s00775-008-0360-0

The print version of this article unfortunately contained errors not caused by the authors.

During the final text editing process the following mistakes happened:

(1) “ENDOR resonances” have been erroneously reproduced and denoted as “ENDORS”.

- (2) In the Materials and Methods section under ‘Enzyme Preparation’ “(pH 7.4, NaOH)” should read “(pH 7.4, HCl)” and
- (3) “Adenosine nucleotides” in the “Materials and methods” section have been erroneously denoted as “Adenosine nucleosides”.

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The online version of the original article can be found under
doi:[10.1007/s00775-008-0360-0](https://doi.org/10.1007/s00775-008-0360-0).

Electronic supplementary material The online version of this article (doi:[10.1007/s00775-008-0373-8](https://doi.org/10.1007/s00775-008-0373-8)) contains supplementary material, which is available to authorized users.

J. Petersen (✉) · K. Fisher · D. J. Lowe
Department of Biological Chemistry,
John Innes Centre,
Colney Lane,
Norwich NR4 7UH, UK
e-mail: jan.petersen@bbsrc.ac.uk; j.c.petersen@t-online.de

Present Address:

K. Fisher
Manchester Interdisciplinary Biocentre,
The University of Manchester,
131 Princess Street,
Manchester M1 7DN, UK