

Corrigendum

Corrigendum to: Nuclear localization of a hypoxia-inducible novel non-symbiotic hemoglobin in cultured alfalfa cells¹*[FEBS Letters 482 (2000) 125–130][☆]*

Csaba Seregélyes^a, László Mustárdy^a, Ferhan Ayaydin^a, László Sass^a, László Kovács^a,
Gabriella Endre^b, Noémi Lukács^a, Izabella Kovács^a, Imre Vass^a, György B. Kiss^b,
Gábor V. Horváth^{a,c}, Dénes Dudits^{a,c,*}

^a*Institute of Plant Biology, Biological Research Centre, Hungarian Academy of Sciences, P.O. Box 521, 6701 Szeged, Hungary*

^b*Institute of Genetics, Biological Research Centre, Hungarian Academy of Sciences, P.O. Box 521, 6701 Szeged, Hungary*

^c*Biotechnology Institute, Bay Zoltán Applied Research Foundation, Derkovits fasor 2, 6726 Szeged, Hungary*

First published online 3 November 2000

The first sentence of the final paragraph of Section 3.6 (Immunogold localization of Mhbl) should read:

The result obtained by electronmicroscopic immunolocalization can be particularly important if we consider that heme can serve as a target of nitric oxide, the product of nitric oxide synthase [23], on one hand.

Reference [23] is changed to:

Gow, A.J. and Stamler, J.S. (1998) *Nature* 391, 169–173.

[☆]PII of original article S0014-5793(00)02049-4.

*Corresponding author. Fax: (36)-62-433 434.
E-mail: dudits@nucleus.szbk.u-szeged.hu

¹ GenBank accession number: AF172172.