

Correction

Open Access

Evolution of prokaryotic SPFH proteins

Markus Hinderhofer¹, Christina A Walker², Anke Friemel²,
Claudia AO Stuermer³, Heiko M Möller*² and Alexander Reuter³

Address: ¹Department of Biology, Microbiology, University of Konstanz, Konstanz, Germany, ²Department of Chemistry, NMR Spectroscopy, University of Konstanz, Konstanz, Germany and ³Department of Biology, Neurobiology, University of Konstanz, Konstanz, Germany

Email: Markus Hinderhofer - markus.hinderhofer@gmx.de; Christina A Walker - Christina.Walker@uni-konstanz.de;
Anke Friemel - Anke.Friemel@uni-konstanz.de; Claudia AO Stuermer - claudia.stuermer@uni-konstanz.de;
Heiko M Möller* - heiko.moeller@uni-konstanz.de; Alexander Reuter - atreuter@aol.com

* Corresponding author

Published: 28 January 2009

Received: 22 January 2009

BMC Evolutionary Biology 2009, **9**:22 doi:10.1186/1471-2148-9-22

Accepted: 28 January 2009

This article is available from: <http://www.biomedcentral.com/1471-2148/9/22>

© 2009 Hinderhofer et al; licensee BioMed Central Ltd.

This is an Open Access article distributed under the terms of the Creative Commons Attribution License (<http://creativecommons.org/licenses/by/2.0>), which permits unrestricted use, distribution, and reproduction in any medium, provided the original work is properly cited.

After publication of this manuscript [1], we became aware that two citations that cover the prokaryotic SPFH1 proteins (here called paraslipins (SPFH1a) and eoslipins (SPFH1b)) [2] and the association of these SPFH1 proteins with NfeD proteins [3] which had been included in earlier versions of the manuscript had erroneously gotten lost during the corrections performed in the reviewing process.

We regret any inconvenience that these omissions might have caused and thank Prof. J.P.W. Young for bringing this matter to our attention.

References

1. Hinderhofer M, Walker CA, Friemel A, Stuermer CAO, Moeller HM, Reuter A: **Evolution of prokaryotic SPFH proteins.** *BMC Evolutionary Biology* 2009, **9**:10.
2. Green JB, Young JPW: **Slipins: ancient origin, duplication and diversification of the stomatin protein family.** *BMC Evolutionary Biology* 2008, **8**:44.
3. Green JB, Fricke B, Chetty MC, von During M, Preston GF, Steward GW: **Eucaryotic and prokaryotic stomatins: the proteolytic link.** *Blood Cells Molecules and Diseases* 2004, **32**:411-422.