

Accepted Manuscript

Individual effects of different selenocompounds on the hepatic proteome and energy metabolism of mice

Claudia Lennicke, Jette Rahn, Anna P. Kipp, Biljana P. Dojčinović, Andreas S. Müller, Ludger A. Wessjohann, Rudolf Lichtenfels, Barbara Seliger

PII: S0304-4165(16)30304-X
DOI: doi: [10.1016/j.bbagen.2016.08.015](https://doi.org/10.1016/j.bbagen.2016.08.015)
Reference: BBAGEN 28589

To appear in: *BBA - General Subjects*

Received date: 9 May 2016
Revised date: 11 August 2016
Accepted date: 22 August 2016



Please cite this article as: Claudia Lennicke, Jette Rahn, Anna P. Kipp, Biljana P. Dojčinović, Andreas S. Müller, Ludger A. Wessjohann, Rudolf Lichtenfels, Barbara Seliger, Individual effects of different selenocompounds on the hepatic proteome and energy metabolism of mice, *BBA - General Subjects* (2016), doi: [10.1016/j.bbagen.2016.08.015](https://doi.org/10.1016/j.bbagen.2016.08.015)

This is a PDF file of an unedited manuscript that has been accepted for publication. As a service to our customers we are providing this early version of the manuscript. The manuscript will undergo copyediting, typesetting, and review of the resulting proof before it is published in its final form. Please note that during the production process errors may be discovered which could affect the content, and all legal disclaimers that apply to the journal pertain.

Individual effects of different selenocompounds on the hepatic proteome and energy metabolism of mice

Claudia Lennicke¹, Jette Rahn¹, Anna P. Kipp², Biljana P. Dojčinović³, Andreas S. Müller⁴,
Ludger A. Wessjohann⁵, Rudolf Lichtenfels¹ and Barbara Seliger^{1*}

¹Institute of Medical Immunology, Martin Luther University Halle-Wittenberg, 06112 Halle (Saale), Germany

²German Institute of Human Nutrition, Potsdam-Rehbruecke, 14558 Nuthetal, Germany

³University of Belgrade, Institute of Chemistry, Technology and Metallurgy, Center of Chemistry, Belgrade, Republic of Serbia

⁴Institute of Agricultural and Nutritional Sciences, Martin Luther University Halle-Wittenberg, Halle (Saale), Germany and Delacon Biotechnik GmbH, 4221 Steyregg, Austria

⁵Leibniz-Institute of Plant Biochemistry, 06120 Halle (Saale), Germany

*Corresponding author:

Barbara Seliger

Institute of Medical Immunology

Martin Luther University Halle-Wittenberg

Magdeburger Str. 2

06112 Halle, Germany

Telephone: +49 (0) 345 5574054

Fax: +49 (0) 345 5574055

E-mail: Barbara.Seliger@uk-halle.de

Download English Version:

<https://daneshyari.com/en/article/5508026>

Download Persian Version:

<https://daneshyari.com/article/5508026>

[Daneshyari.com](https://daneshyari.com)