



**University of
Zurich**^{UZH}

**Zurich Open Repository and
Archive**

University of Zurich
Main Library
Strickhofstrasse 39
CH-8057 Zurich
www.zora.uzh.ch

Year: 2020

Correction to: Mode of action-based risk assessment of genotoxic carcinogens

Hartwig, Andrea ; Arand, Michael ; Epe, Bernd ; Guth, Sabine ; Jahnke, Gunnar ; Lampen, Alfonso ;
Martus, Hans-Jörg ; Monien, Bernhard ; Rietjens, Ivonne M C M ; Schmitz-Spanke, Simone ;
Schriever-Schwemmer, Gerlinde ; Steinberg, Pablo ; Eisenbrand, Gerhard

Abstract: The author would like to thank N. Bakhiya, S. Hessel-Pras, B. Sachse, and B. Dusemund for their support in the chapter about pyrrolizidine alkaloids.

DOI: <https://doi.org/10.1007/s00204-020-02862-8>

Posted at the Zurich Open Repository and Archive, University of Zurich

ZORA URL: <https://doi.org/10.5167/uzh-196000>

Journal Article

Published Version



The following work is licensed under a Creative Commons: Attribution 4.0 International (CC BY 4.0) License.

Originally published at:

Hartwig, Andrea; Arand, Michael; Epe, Bernd; Guth, Sabine; Jahnke, Gunnar; Lampen, Alfonso; Martus, Hans-Jörg; Monien, Bernhard; Rietjens, Ivonne M C M; Schmitz-Spanke, Simone; Schriever-Schwemmer, Gerlinde; Steinberg, Pablo; Eisenbrand, Gerhard (2020). Correction to: Mode of action-based risk assessment of genotoxic carcinogens. *Archives of toxicology*, 94(9):3347.

DOI: <https://doi.org/10.1007/s00204-020-02862-8>



Correction to: Mode of action-based risk assessment of genotoxic carcinogens

Andrea Hartwig¹ · Michael Arand² · Bernd Epe³ · Sabine Guth⁴ · Gunnar Jahnke¹ · Alfonso Lampen⁵ · Hans-Jörg Martus⁶ · Bernhard Monien⁵ · Ivonne M. C. M. Rietjens⁷ · Simone Schmitz-Spanke⁸ · Gerlinde Schriever-Schwemmer¹ · Pablo Steinberg⁹ · Gerhard Eisenbrand¹⁰

Published online: 22 July 2020
© The Author(s) 2020

Correction to: Archives of Toxicology (2020) 94:1787–1877
<https://doi.org/10.1007/s00204-020-02733-2>

Addendum to the Acknowledgement:

The authors would like to thank N. Bakhiya, S. Hessel-Pras, B. Sachse, and B. Dusemund for their support in the chapter about pyrrolizidine alkaloids.

Publisher's Note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

The original article can be found online at <https://doi.org/10.1007/s00204-020-02733-2>.

✉ Andrea Hartwig
andrea.hartwig@kit.edu

✉ Gerhard Eisenbrand
eisenbra@rhrk.uni-kl.de

¹ Department of Food Chemistry and Toxicology, Institute of Applied Biosciences (IAB), Karlsruhe Institute of Technology (KIT), Adenauerring 20a, 76131 Karlsruhe, Germany

² Institute of Pharmacology and Toxicology, University of Zurich, 8057 Zurich, Switzerland

³ Institute of Pharmacy and Biochemistry, University of Mainz, 55099 Mainz, Germany

⁴ Department of Toxicology, IfADo-Leibniz Research Centre for Working Environment and Human Factors, TU Dortmund, Ardeystr. 67, 44139 Dortmund, Germany

⁵ Department of Food Safety, German Federal Institute for Risk Assessment (BfR), 10589 Berlin, Germany

⁶ Novartis Institutes for BioMedical Research, 4002 Basel, Switzerland

⁷ Division of Toxicology, Wageningen University, Stippeneng 4, 6708 WE Wageningen, The Netherlands

⁸ Institute and Outpatient Clinic of Occupational, Social and Environmental Medicine, University of Erlangen-Nuremberg, Henkestr. 9-11, 91054 Erlangen, Germany

⁹ Max Rubner-Institut, Federal Research Institute of Nutrition and Food, Haid-und-Neu-Str. 9, 76131 Karlsruhe, Germany

¹⁰ Retired Senior Professor for Food Chemistry and Toxicology, Kühler Grund 48/1, 69126 Heidelberg, Germany