Minimum Quality Threshold in Pre-Clinical Sepsis Studies (MQTiPSS): an international expert consensus initiative for improvement of animal modeling in sepsis (vol 46, pg 745, 2018)

Craig Coopersmith, Emory University
MF Osuchowski, AUVA Res Ctr
A Ayala, Brown University
S Bahrami, AUVA Res Ctr
M Bauer, Jena Univ Hosp
M Boros, Szeged University
J-M Cavaillon, Inst Pasteur
IH Chaudry
C Deutschman, Feinstein Inst Med Res
S Drechsler, AUVA Res Ctr

Only first 10 authors above; see publication for full author list.

Journal Title: INFECTION
Volume: Volume 46, Number 5
Publisher: SPRINGER HEIDELBERG | 2018-10-01, Pages 745-747
Type of Work: Article
Publisher DOI: 10.1007/s15010-018-1197-2
Permanent URL: https://pid.emory.edu/ark:/25593/vjp6v

Final published version: http://dx.doi.org/10.1007/s15010-018-1197-2

Accessed February 7, 2021 11:30 AM EST
Correction to: Minimum Quality Threshold in Pre-Clinical Sepsis Studies (MQTiPSS): an international expert consensus initiative for improvement of animal modeling in sepsis

Marcin F. Osuchowski1 · Alfred Ayala2 · Soheyl Bahrami1 · Michael Bauer3 · Mihaly Boros4 · Jean-Marc Cavaillon5 · Irshad H. Chaudry6 · Craig M. Coopersmith7 · Clifford Deutschman8 · Susanne Drechsler1 · Philip Efron9 · Claes Frostell10 · Gerhard Fritsch11,12 · Waldemar Gozdzik13 · Judith Hellman14 · Markus Huber-Lang15 · Shigeaki Inoue16 · Sylvia Knapp17 · Andrey V. Kozlov1 · Claude Libert18,19 · John C. Marshall20 · Lyle L. Moldawer9 · Peter Radermacher21 · Heinz Redl1 · Daniel G. Remick22 · Mervyn Singer23 · Christoph Thiemermann24 · Ping Wang25 · W. Joost Wiersinga26 · Xianzhong Xiao27 · Basilia Zingarelli28

Published online: 17 September 2018
© The Author(s) 2018

Correction to: Infection
https://doi.org/10.1007/s15010-018-1183-8

The original version of this article unfortunately contained mistakes.

The Tables 1–3 were missing. The correct versions of Tables 1, 2 and 3 are given below.

Bettina Standhartinger was unfortunately not correctly named in the acknowledgments of the original version of this article. The correct acknowledgements are as follows:

The authors would like to thank Bettina Standhartinger for her valuable assistance in organizing the Wiggers–Bernard Conference.

The original article can be found online at https://doi.org/10.1007/s15010-018-1183-8.

Marcin F. Osuchowski
marcin.osuchowski@trauma.lbg.ac.at

Extended author information available on the last page of the article
The original article has been corrected.
Open Access This article is distributed under the terms of the Creative Commons Attribution 4.0 International License (http://creativecommons.org/licenses/by/4.0/), which permits unrestricted use, distribution, and reproduction in any medium, provided you give appropriate credit to the original author(s) and the source, provide a link to the Creative Commons license, and indicate if changes were made.

Affiliations

Marcin F. Osuchowski1 · Alfred Ayala2 · Soheyl Bahrami1 · Michael Bauer3 · Mihaly Boros4 · Jean-Marc Cavaillon5 · Irshad H. Chaudry6 · Craig M. Coopersmith7 · Clifford Deutschman8 · Susanne Drechsler1 · Philip Efron9 · Claes Frostell10 · Gerhard Fritsch11,12 · Waldemar Gozdzik13 · Judith Hellman14 · Markus Huber-Lang15 · Shigeaki Inoue16 · Sylvia Knapp17 · Andrey V. Kozlov1 · Claude Libert18,19 · John C. Marshall20 · Lyle L. Moldawer9 · Peter Radermacher21 · Heinz Redl1 · Daniel G. Remick22 · Mervyn Singer23 · Christoph Thiemermann24 · Ping Wang25 · W. Joost Wiersinga26 · Xianzhong Xiao27 · Basilia Zingarelli28

1 Ludwig Boltzmann Institute for Experimental and Clinical Traumatology in the AUVA Research Center, Donaueschingenstrasse 13, 1200 Vienna, Austria
2 Rhode Island Hospital and Alpert School of Medicine at Brown University, Providence, RI, USA
3 Jena University Hospital, Jena, Germany
4 Institute of Surgical Research, University of Szeged, Szeged, Hungary
5 Institut Pasteur, Paris, France
6 University of Alabama at Birmingham School of Medicine, Birmingham, AL, USA
7 Emory University School of Medicine, Atlanta, GA, USA
8 Feinstein Institute for Medical Research, Northwell Health, Manhasset, NY, USA
9 University of Florida College of Medicine, Gainesville, FL, USA
10 Division of Anaesthesia and Intensive Care, Karolinska Institutet, Danderyd Hospital, Stockholm, Sweden
11 AUVA Traumacenter, Vienna, Austria
12 Paracelsus Medical University, Salzburg, Austria
13 Wroclaw Medical University, Wroclaw, Poland
14 School of Medicine, University of California, San Francisco, San Francisco, CA, USA
15 Institute of Clinical and Experimental Trauma-Immunology, University Hospital of Ulm, Ulm, Germany
16 Kobe University Graduate School of Medicine, Kobe, Japan
17 Department of Medicine 1, Medical University Vienna, Vienna, Austria
18 Center for Inflammation Research, VIB, Ghent, Belgium
19 University Ghent, Ghent, Belgium
20 Keenan Research Centre for Biomedical Science, St. Michael’s Hospital, University of Toronto, Toronto, Canada
21 Institute of Anaesthesiological Pathophysiology and Process Development, University Hospital of Ulm, Ulm, Germany
22 Boston University School of Medicine, Boston, MA, USA
23 Bloomsbury Institute of Intensive Care Medicine, University College London, London, UK
24 The William Harvey Research Institute, Barts and London School of Medicine and Dentistry, Queen Mary University of London, London, UK
25 Feinstein Institute for Medical Research, Manhasset, NY, USA
26 Division of Infectious Diseases, and Center for Experimental and Molecular Medicine, the Academic Medical Center, University of Amsterdam, Amsterdam, The Netherlands
27 Xiangya School of Medicine, Central South University, Changsha, Hunan, China
28 Division of Critical Care Medicine, Cincinnati Children’s Hospital Medical Center, College of Medicine, University of Cincinnati, Cincinnati, OH, USA