



## Correction to: Binomial nomenclature for virus species: a consultation

Stuart G. Siddell<sup>1</sup> · Peter J. Walker<sup>2</sup> · Elliot J. Lefkowitz<sup>3</sup> · Arcady R. Mushegian<sup>4</sup> · Bas E. Dutilh<sup>5,6</sup> · Balázs Harrach<sup>7</sup> · Robert L. Harrison<sup>8</sup> · Sandra Junglen<sup>9,10</sup> · Nick J. Knowles<sup>11</sup> · Andrew M. Kropinski<sup>12,13</sup> · Mart Krupovic<sup>14</sup> · Jens H. Kuhn<sup>15</sup> · Max L. Nibert<sup>16</sup> · Luisa Rubino<sup>17</sup> · Sead Sabanadzovic<sup>18</sup> · Peter Simmonds<sup>19</sup> · Arvind Varsani<sup>20</sup> · Francisco Murilo Zerbini<sup>21</sup> · Andrew J. Davison<sup>22</sup>

Published online: 17 February 2020  
© The Author(s) 2020

**Correction to: Archives of Virology (2020) 165:519–525**  
<https://doi.org/10.1007/s00705-019-04477-6>

The article Binomial nomenclature for virus species: a consultation, written by Stuart G. Siddell, Peter J. Walker, Elliot J. Lefkowitz, Arcady R. Mushegian, Bas E. Dutilh, Balázs Harrach, Robert L. Harrison, Sandra Junglen, Nick J. Knowles, Andrew M. Kropinski, Mart Krupovic, Jens H. Kuhn, Max L. Nibert, Luisa Rubino, Sead Sabanadzovic, Peter Simmonds, Arvind Varsani, Francisco Murilo Zerbini, Andrew J. Davison, was originally published Online First without Open Access. After publication in volume 165, issue 2, page 519-525 the author decided to opt for Open Choice and to make the article an Open Access publication. Therefore, the copyright of the article has been changed to © The Author(s) 2020 and the article is forthwith distributed under the terms of the Creative Commons Attribution 4.0 International License (<http://creativecommons.org/licenses/by/4.0/>), which permits use, duplication, adaptation,

distribution and reproduction in any medium or format, as long as 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.

**Open Access** This article is licensed under a Creative Commons Attribution 4.0 International License, which permits use, sharing, adaptation, distribution and reproduction in any medium or format, as long as you give appropriate credit to the original author(s) and the source, provide a link to the Creative Commons licence, and indicate if changes were made. The images or other third party material in this article are included in the article's Creative Commons licence, unless indicated otherwise in a credit line to the material. If material is not included in the article's Creative Commons licence and your intended use is not permitted by statutory regulation or exceeds the permitted use, you will need to obtain permission directly from the copyright holder. To view a copy of this licence, visit <http://creativecommons.org/licenses/by/4.0/>.

**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/s00705-019-04477-6>.

---

✉ Andrew J. Davison  
andrew.davison@glasgow.ac.uk

Extended author information available on the last page of the article

## Affiliations

Stuart G. Siddell<sup>1</sup> · Peter J. Walker<sup>2</sup> · Elliot J. Lefkowitz<sup>3</sup> · Arcady R. Mushegian<sup>4</sup> · Bas E. Dutilh<sup>5,6</sup> · Balázs Harrach<sup>7</sup> · Robert L. Harrison<sup>8</sup> · Sandra Junglen<sup>9,10</sup> · Nick J. Knowles<sup>11</sup> · Andrew M. Kropinski<sup>12,13</sup> · Mart Krupovic<sup>14</sup> · Jens H. Kuhn<sup>15</sup> · Max L. Nibert<sup>16</sup> · Luisa Rubino<sup>17</sup> · Sead Sabanadzovic<sup>18</sup> · Peter Simmonds<sup>19</sup> · Arvind Varsani<sup>20</sup> · Francisco Murilo Zerbini<sup>21</sup> · Andrew J. Davison<sup>22</sup>

Stuart G. Siddell  
stuart.siddell@bristol.ac.uk

Peter J. Walker  
peter.walker@uq.edu.au

Elliot J. Lefkowitz  
elliott@uab.edu

Arcady R. Mushegian  
mushegian2@gmail.com

Bas E. Dutilh  
bedutilh@gmail.com

Balázs Harrach  
balazs.harrach@gmail.com

Robert L. Harrison  
robert.l.harrison@ars.usda.gov

Sandra Junglen  
sandra.junglen@charite.de

Nick J. Knowles  
nick.knowles@pirbright.ac.uk

Andrew M. Kropinski  
phage.canada@gmail.com

Mart Krupovic  
mart.krupovic@pasteur.fr

Jens H. Kuhn  
kuhnjens@mail.nih.gov

Max L. Nibert  
mnibert@hms.harvard.edu

Luisa Rubino  
luisa.rubino@cnr.it

Sead Sabanadzovic  
ssabanadzovic@entomology.msstate.edu

Peter Simmonds  
peter.simmonds@ndm.ox.ac.uk

Arvind Varsani  
arvind.varsani@asu.edu

Francisco Murilo Zerbini  
zerbini@ufv.br

<sup>5</sup> Theoretical Biology and Bioinformatics, Department of Biology, Utrecht University, Padualaan 8, Room N-604, 3584 CH Utrecht, The Netherlands

<sup>6</sup> Centre for Molecular and Biomolecular Informatics, Radboud University Medical Center (Radboudumc), Geert Grooteplein 26, 6525 GA Nijmegen, The Netherlands

<sup>7</sup> Institute for Veterinary Medical Research, Centre for Agricultural Research, Hungária krt. 21, Budapest 1143, Hungary

<sup>8</sup> Invasive Insect Biocontrol and Behavior Laboratory, USDA-ARS, 10300 Baltimore Avenue, Bldg 007 BARC-West, Beltsville, MD 20705, USA

<sup>9</sup> Institute of Virology, Charité-Universitätsmedizin, Corporate Member of Free University Berlin, Humboldt-University Berlin, Berlin, Germany

<sup>10</sup> Berlin Institute of Health, Berlin, Germany

<sup>11</sup> The Pirbright Institute, Ash Road, Pirbright, Surrey GU24 0NF, UK

<sup>12</sup> Department of Food Science, University of Guelph, Guelph, ON N1G 2W1, Canada

<sup>13</sup> Department of Pathobiology, University of Guelph, Guelph, ON N1G 2W1, Canada

<sup>14</sup> Department of Microbiology, Institut Pasteur, 25 rue du Dr Roux, 75015 Paris, France

<sup>15</sup> National Institutes of Health, National Institute of Allergy and Infectious Diseases, Division of Clinical Research, Integrated Research Facility at Fort Detrick (IRF-Frederick), B-8200 Research Plaza, Fort Detrick, Frederick, MD 21702, USA

<sup>16</sup> Department of Microbiology, Blavatnik Institute, Harvard Medical School, 77 Ave Louis Pasteur, Boston, MA 02115, USA

<sup>17</sup> Istituto per la Protezione Sostenibile delle Piante, CNR, Sede Secondaria di Bari, Via Amendola 165/A, 70126 Bari, Italy

<sup>18</sup> Department of Biochemistry, Molecular Biology, Entomology and Plant Pathology, Mississippi State University, 100 Old Hwy 12 Mail Stop 9775, Mississippi State, MS 39762, USA

<sup>19</sup> Nuffield Department of Experimental Medicine, University of Oxford, Peter Medawar Building, South Parks Road, Oxford OX1 3PS, UK

<sup>20</sup> The Biodesign Center for Fundamental and Applied Microbiomics, School of Life Sciences, Center for Evolution and Medicine, Arizona State University, P.O. Box 874701, Tempe, AZ 85287-4701, USA

<sup>21</sup> Departamento de Fitopatologia/BIOAGRO, Universidade Federal de Viçosa, Viçosa, MG 36570-900, Brazil

<sup>22</sup> MRC-University of Glasgow Centre for Virus Research, Sir Michael Stoker Building, 464 Bearsden Road, Glasgow G61 1QH, UK

<sup>1</sup> School of Cellular and Molecular Medicine, Faculty of Life Sciences, University of Bristol, University Walk, Bristol BS8 1TD, UK

<sup>2</sup> School of Biological Sciences, The University of Queensland, Saint Lucia, QLD 4072, Australia

<sup>3</sup> Department of Microbiology, University of Alabama at Birmingham (UAB), BBRB 276, 845 19th ST South, Birmingham, AL 35294-2170, USA

<sup>4</sup> Division of Molecular and Cellular Biosciences, National Science Foundation, 2415 Eisenhower Avenue, Alexandria, VA 22314, USA