

## ACKNOWLEDGEMENT TO REFEREES

# Acknowledgement to Referees

© Springer Nature Switzerland AG 2018

Dear Reader,

As we reach the final issue of *BioDrugs* for 2018, we wish to reflect on another successful year's achievements, and to thank all those who have contributed their time and effort to guarantee the high quality of our content.

2018 was a successful year for *BioDrugs*. Over 50 articles have been published; the most popular of these, in terms of downloads from SpringerLink, have been:

Biosimilarity and Interchangeability: Principles and Evidence: A Systematic Review. McKinnon, R.A., Cook, M., Liauw, W. et al. *BioDrugs* (2018) 32: 27. <https://doi.org/10.1007/s40259-017-0256-z>

Anticalin® Proteins as Therapeutic Agents in Human Diseases. Rothe, C. & Skerra, A. *BioDrugs* (2018) 32: 233. <https://doi.org/10.1007/s40259-018-0278-1>

Expanding the Boundaries of Biotherapeutics with Bispecific Antibodies. Husain, B. & Ellerman, D. *BioDrugs* (2018) 32: 441. <https://doi.org/10.1007/s40259-018-0299-9>

Epoetin Biosimilars in the Treatment of Chemotherapy-Induced Anemia: 10 Years' Experience Gained. Aapro, M., Krendyukov, A., Schiestl, M. et al. *BioDrugs* (2018) 32: 129. <https://doi.org/10.1007/s40259-018-0262-9>

Knowledge of Adverse Drug Reaction Reporting and the Pharmacovigilance of Biological Medicines: A Survey of Healthcare Professionals in Ireland. O'Callaghan, J., Griffin, B.T., Morris, J.M. et al. *BioDrugs* (2018) 32: 267. <https://doi.org/10.1007/s40259-018-0281-6>

Ensuring Product Quality, Consistency and Patient Supply over Time for a Large-Volume Biologic: Experience with Remicade®. Melsheimer, R., Calmann, M., DeRitis, A. et al. *BioDrugs* (2018) 32: 405. <https://doi.org/10.1007/s40259-018-0300-7>

Determining the Value of Two Biologic Drugs for Chronic Inflammatory Skin Diseases: Results of a Multi-Criteria Decision Analysis. Zozaya, N., Martínez-Galdeano, L., Alcalá, B. et al. *BioDrugs* (2018) 32: 281. <https://doi.org/10.1007/s40259-018-0284-3>

Applications of Bioengineered 3D Tissue and Tumor Organoids in Drug Development and Precision Medicine: Current and Future. Devarasetty, M., Mazzocchi, A.R. & Skardal, A. *BioDrugs* (2018) 32: 53. <https://doi.org/10.1007/s40259-017-0258-x>

Comparative Safety of Originator and Biosimilar Epoetin Alfa Drugs: An Observational Prospective Multicenter Study. Stoppa, G., D'Amore, C., Conforti, A. et al. *BioDrugs* (2018) 32: 367. <https://doi.org/10.1007/s40259-018-0293-2>  
Guselkumab for the Treatment of Psoriasis. Machado, Á. & Torres, T. *BioDrugs* (2018) 32: 119. <https://doi.org/10.1007/s40259-018-0265-6>

Social media sharing of information is becoming more important and is another metric with which to measure the reach of articles. This year the following articles published in *BioDrugs* scored highly on the Altmetric system:

Knowledge of Adverse Drug Reaction Reporting and the Pharmacovigilance of Biological Medicines: A Survey of Healthcare Professionals in Ireland. O'Callaghan, J., Griffin, B.T., Morris, J.M. et al. *BioDrugs* (2018) 32: 267. <https://doi.org/10.1007/s40259-018-0281-6>

- Anticalin® Proteins as Therapeutic Agents in Human Diseases. Rothe, C. & Skerra, A. BioDrugs (2018) 32: 233. <https://doi.org/10.1007/s40259-018-0278-1>
- Small-Molecule Immune Checkpoint Inhibitors Targeting PD-1/PD-L1 and Other Emerging Checkpoint Pathways. Sasi-kumar, P.G. & Ramachandra, M. BioDrugs (2018) 32: 481. <https://doi.org/10.1007/s40259-018-0303-4>
- Expanding the Boundaries of Biotherapeutics with Bispecific Antibodies. Husain, B. & Ellerman, D. BioDrugs (2018) 32: 441. <https://doi.org/10.1007/s40259-018-0299-9>

The quality of articles published in the journal is also reflected in its most recent impact factor of 3.825, and a percentile ranking of 81% in the Pharmacology and Pharmacy category.

Other journals in the Adis Premier Journals Portfolio (<http://www.springer.com/gp/adis>) continue to prosper with substantial increases in usage year on year. In addition, this year has seen *Applied Health Economics and Health Policy* receive its first impact factor.

We thank the authors who have contributed articles to *BioDrugs* over the course of 2018. The skill and dedication of all authors are critical to the continued publication of the journal. The quality of published articles is also testament to the significant efforts of the peer reviewers, whose commitment ensures that the journal's content is held to the highest possible standard. We would like to thank the following individuals who acted as reviewers for *BioDrugs* in the last 12 months:

- |                                      |                                  |
|--------------------------------------|----------------------------------|
| Samuel Adegbola, UK                  | Birgitte de Blasio, Norway       |
| Georges Adunlin, USA                 | Paul Declerck, Belgium           |
| Aikaterini Alexaki, USA              | Fabien Despas, France            |
| Ayad K. Ali, USA                     | Souvik Dey, USA                  |
| Filipe Araujo, Portugal              | Brett Doble, UK                  |
| Ramon Arens, the Netherlands         | Christian Domingo, Spain         |
| Raja Atreya, Germany                 | Kyla Driscoll, USA               |
| George Bakalos, Switzerland          | Bruno A. Duso, Italy             |
| Adam W. Barb, USA                    | Hans C. Ebbers, the Netherlands  |
| Daniel G. Bausch, UK                 | Benjamin Ehst, USA               |
| David S.H. Bell, USA                 | Niklas Ekman, Finland            |
| Fernando Bermejo, Spain              | Arielle Elkrief, Canada          |
| Ulrich Bickel, USA                   | Johan G. Eriksson, Finland       |
| Niels W. Boone, the Netherlands      | Mahyar Etminan, Canada           |
| Maria Bova, Italy                    | Stefano Fais, Italy              |
| Michael Brehm, USA                   | Steven R. Feldman, USA           |
| Vitalis Briedis, Lithuania           | Jackie Ferguson, USA             |
| Wallace Brownlee, UK                 | Nicolas Fischer, Switzerland     |
| Anna E. Bucsics, Austria             | Mathurin Flamant, France         |
| Benedetta Bussolati, Italy           | Julien Freitag, Australia        |
| Gilberto Castañeda Hernández, Mexico | Wayne Furman, USA                |
| Jongwha Chang, USA                   | Yan-Feng Gao, China              |
| Andrea Chiricozzi, Italy             | Antonio Garcia-Merino, Spain     |
| Kian Fan Chung, UK                   | Pere Gascon, Spain               |
| Hillel P. Cohen, USA                 | Salah Ghabri, France             |
| Stanley B. Cohen, USA                | Alessandra Gianoncelli, Italy    |
| Paul Cornes, UK                      | Thijs J. Giezen, the Netherlands |
| Ben Cowper, UK                       | David E. Gilham, Belgium         |
| Tünde Csepány, Hungary               | Ellen Goldman, USA               |
| Paola M. Cutroneo, Italy             | David J. Goldsmith, UK           |
| Romano Danesi, Italy                 | Jens Greve, Germany              |
| Tapan Das, USA                       | Alastair Greystoke, UK           |
| Ronilda D'Cunha, USA                 | Roberta Gualtierotti, Italy      |

Matthew M. Gubin, USA	Dario Neri, Switzerland
László Gulácsi, Hungary	Patrick Neven, Belgium
Lora Hamuro, USA	Chee-Keng Ng, USA
Kenta Haraya, Japan	Naoyuki Nogami, Japan
Gaya Hettiarachchi, USA	Paul J. Orchard, USA
Tad Holak, Poland	John J. O'Shea, USA
David J. Hunter, Australia	Ramesh Palaparthy, USA
Jin Ah Hwang, Republic of Korea	Nikolaos Papanas, Greece
Shu-ichi Ikeda, Japan	Vidhya Parameswaran, Canada
Ylenia Ingrasciotta, Italy	Maria Kristina Parr, Germany
Lulu Jia, China	Andrew Pickett, UK
Bernd Jilma, Austria	Christian Pifl, Austria
Gareth W. Jones, UK	Sandra Prior, UK
Jagath Junutula, USA	Lluís Puig, Spain
Leonid Kagan, USA	Wolfgang F. Richter, Switzerland
Hye-Na Kang, Switzerland	Wolf Rogowski, Germany
Kaan Kavaklı, Turkey	Stefan Rose-John, Germany
Frieder Keller, Germany	Gargi Roy, USA
Chava Kimchi-Sarfaty, USA	Thomas Sakmar, USA
Agnete Kirkeby, Denmark	Atsushi Sakuraba, USA
Tadamitsu Kishimoto, Japan	Melody Sauerborn, Germany
Gary Kobinger, Canada	Zuben Sauna, USA
Andriy Krendyukov, Germany	Justin M. Scheer, USA
Pekka Kurki, Finland	Huub Schellekens, the Netherlands
Byungsuk Kwon, Republic of Korea	Marc Scherlinger, France
Tamar Lasky, USA	Gerold Schuler, Germany
Roger Leblanc, USA	Tim Schutte, the Netherlands
Sang Joon Lee, Republic of Korea	Nicolo Scuderi, Italy
Roberto Leone, Italy	Monica Serban, USA
Victor Levin, USA	Anil Shanker, USA
Haojun Liang, China	Susan Sharfstein, USA
Robert Likic, Croatia	Lenny Shultz, USA
Gerald P. Linette, USA	Marina Simian, Argentina
Liming Liu, USA	Susan F. Slovin, USA
Stephen Liu, USA	Justin Stebbing, UK
Francesco Locatelli, Italy	Stella Stergiopoulos, USA
Lorena Lorefice, Italy	Michael A. Stoto, USA
Nicholas J. Lowe, UK	Marion Subklewe, Germany
Michael Makris, UK	Silvio Tafuri, Italy
Charles J. Malemud, USA	Yoshiya Tanaka, Japan
Spencer D. Martin, Canada	Peter C. Taylor, UK
Inmaculada Martinez Saguer, Germany	Fabio Teixeira, Portugal
Josephine A. Mauskopf, USA	Neil Templeton, USA
Kelley Mayden, USA	Darren Tomlinson, UK
Tim Menzen, Germany	Tiago Torres, Portugal
Meriem Messaoudene, Canada	Jean-Hugues Trouvin, France
Chad Mirkin, USA	Marco Tuccori, Italy
Massimo Morbidelli, Switzerland	Susumu Uchiyama, Japan
Shahrul Mt-Isa, UK	Eduard Urich, Switzerland
Stephen Muench, UK	Leon A.G. van Aerts, the Netherlands
Giorgio Mustacchi, Italy	Eline van Overbeeke, Belgium
Peter P. Nash, Australia	Arnold G. Vulto, the Netherlands
Reza Nejadnik, Germany	Ed Waddingham, UK

Martina Weise, Germany  
Gary Wong, China  
Yuhe Renee Yang, USA

Dae Hyun Yoo, Republic of Korea  
John Zalcberg, Australia  
Andrew Zloza, USA

In addition, we would like to thank the members of the journal's Honorary Editorial Board, who have acted as peer reviewers and authors, and have provided guidance on journal content, policy and processes:

L. Bergmann, Klinikum der Johann Wolfgang Goethe-Universitat, Frankfurt, Germany  
E. De Clercq, Rega Instituut, Leuven, Belgium  
G.D. Demetri, Dana Farber Cancer Institute, Boston, MA, USA  
T.R. Flotte, University of Massachusetts Medical School, Worcester, MA, USA  
T.M. Ganey, Vivex Biomedical, Atlanta, GA, USA  
A. Ganser, Hannover Medical School, Hannover, Germany  
H-P. Gerber, 3T Biosciences, Palo Alto, CA, USA  
B. Groner, Georg-Speyer-Haus, Institute for Biomedical Research, Frankfurt, Germany  
F. Guilhot, Université de Poitiers, Poitiers, France  
W.H. Hildebrand, University of Oklahoma, Oklahoma City, OK, USA  
S.L. Lightman, Moorfields Eye Hospital, London, UK  
P. Moingeon, Stallergenes, Paris, France  
D. Müller, Universitat Stuttgart, Stuttgart, Germany  
J.L. Murray, University of Texas MD Anderson Cancer Center, Houston, TX, USA  
W. Park, Inha University Medical School, Incheon, Republic of Korea  
C. Picado, Hospital Clinic de Barcelona, Barcelona, Spain  
T. Schirrmann, YUMAB GmbH, Braunschweig, Germany  
C.A. Stein, City of Hope Medical Center, Duarte, CA, USA  
R.C. Stevens, University of Southern California, Los Angeles, CA, USA  
W.R. Strohl, BiStro Biotech Consulting, Bridgewater, NJ, USA  
B.A. Sullenger, Duke University Medical Center, Durham, NC, USA  
J. Terrett, Crispr Therapeutics, Inc., Cambridge, MA, USA  
P. Trzonkowski, Medical University of Gdansk, Gdansk, Poland  
J.W. Van der Meer, University Medical Center St Radboud, Nijmegen, the Netherlands

We do hope that you have found the articles published throughout the year in *BioDrugs* to be interesting and informative. The editorial schedule for 2019 is well under way, and we are looking forward to bringing you many high-quality and authoritative articles over the coming year.

With best wishes  
Kathy Fraser  
Editor