



Editorial

Acknowledgement to Reviewers of Lubricants in 2015

Lubricants Editorial Office,

Published: 27 January 2016

MDPI AG, Klybeckstrasse 64, CH-4057 Basel, Switzerland; lubricants@mdpi.com

The editors of *Lubricants* would like to express their sincere gratitude to the following reviewers for assessing manuscripts in 2015.

We greatly appreciate the contribution of expert reviewers, which is crucial to the journal's editorial decision-making process. Several steps have been taken in 2015 to thank and acknowledge reviewers. Good, timely reviews are rewarded with a discount off their next MDPI publication. By creating an account on the submission system, reviewers can access details of their past reviews, see the comments of other reviewers, and download a letter of acknowledgement for their records. In addition, MDPI has launched a collaboration with Publons, a website that seeks to publicly acknowledge reviewers on a per journal basis. This is all done, of course, within the constraints of reviewer confidentiality. Feedback from reviewers shows that most see their task as a voluntary and mostly unseen work in service to the scientific community. We are grateful to our reviewers for the contribution they make.

Abdel-Aal, Hisham Allmaier, Hannes Alves, Alexandra Bayada, Guy Baykal, Doruk Bełdowski, Piotr Berglund, Kim Blanchet, Thierry Blyth, Mark Bonneau, Olivier Brunetiere, Noel Bryant, Michael Burnham, Alan K. Burris, D. L. Cantat, Isabelle Carden, Phil J. Castell, Pere

Cayer-Barrioz, Juliette Cha, Matthew Chiementin, Xavier Clarke, Ian

Cocconcelli, Marco Cousseau, Tiago Dabirrahmani, Danè Delgado, Miguel

Di Puccio, Francesca

Hadfield, Mark

Hemptinne, Ferdinand De Hocine, Alla Houpert, Luc

Innocenti, Bernardo Jai, Mohammed Jantunen, Erkki

Joyce, Thomas J Kaddick, Christian Kamali, Amir Kaneta, Motohiro Kennedy, Francis E. Keulen, Wim van Kretzer, Philippe Krick, Brandon A

Kuhn, Erik Lee, L.

Lee, Young-Ze
Llena, Carmen
Lu, Xueliang
Malucelli, Giulio
Martin, J. Keith
Martín-Alfonso, J. E.
Mihailidis, Athanasios K.

Minami, Ichiro Morlock, Michael M. Raeymaekers, Bart

Rahmani, R. Rahnejat, Homer Reinders, Jörn Roy, Marcel E.

Ruggiero, Alessandro

Sah, Robert L.
Saikko, Vesa O.
Sánchez, Rubén
Sander, David E.
Sanders, Anthony P.
Santos, Rafael M.
Schulz, Arndt Peter
Seemann, Wolfgang
Senatore, Adolfo

Shepherd, Duncan E. T. Shum, P. W. Siegel, David

Siegel, David Somaya, Kei Stahl, Karsten Totolin, Vladimir Tyagi, Satish

Valencia, Concepción Varela, Alejandro Cerda

Vazquez, Carlos Wang, Xiaobo Lubricants **2016**, 4, 1

Dintcheva, N. Tz. Müller, Michael Wang, Tingmei Dixena, Ravi Neville, Anne Wang, Shibo Dohnal, Fadi Nie, Songlin Wäsche, Rolf Dubois, André Nijmeijer, Henk Watson, Gregory S. Elasha, Faris Nikolakopoulos, P. G. Nikolakopoulos Westerberg, Lars G. Espino, Daniel M. Offner, Günter Wiater, J. Michael Finley, Brent L. Parkes, Maria Xie, Haibo Fischer, Trauggot Patel, Mihir Yagi, Kazuyuki Forsyth, Maria Pesiridis, Apostolos Zak, Alla Fujimoto, Eisaku Pfaendtner, Jim Zaki, Nael Grecov, Dana Radu Puértolas, Jósé Antonio Zolper, Thomas



© 2016 by the authors; licensee MDPI, Basel, Switzerland. This article is an open access article distributed under the terms and conditions of the Creative Commons by Attribution (CC-BY) license (http://creativecommons.org/licenses/by/4.0/).