

## Erratum to: Exploratory Characterization of a Perfluoropolyether Oil as a Possible Viscosity Standard at Deepwater Production Conditions of 533 K and 241 MPa

Hseen O. Baled · Deepak Tapriyal · Bryan D. Morreale · Yee Soong · Isaac Gamwo · Val Krukonis · Babatunde A. Bamgbade · Yue Wu · Mark A. McHugh · Ward A. Burgess · Robert M. Enick

Published online: 12 February 2015  
© Springer Science+Business Media New York 2015

### Erratum to: Int J Thermophys (2013) 34: 1845–1864 DOI 10.1007/s10765-013-1500-5

The authors regret the errors in Table 8 of the original article. The corrected values of the parameters  $a_0$ ,  $a_1$ ,  $b_1$ ,  $b_2$ ,  $b_3$ ,  $a_2$ ,  $a_3$ ,  $a_4$ ,  $b_4$ , and  $b_5$  are listed below.  
The authors apologize for any inconvenience caused by this oversight.

---

The online version of the original article can be found under doi:[10.1007/s10765-013-1500-5](https://doi.org/10.1007/s10765-013-1500-5).

H. O. Baled · D. Tapriyal · B. D. Morreale · Y. Soong · I. Gamwo · B. A. Bamgbade · Y. Wu · M. A. McHugh · W. A. Burgess · R. M. Enick  
National Energy Technology Laboratory, Office of Research and Development,  
Department of Energy, Pittsburgh, PA 15236, USA

H. O. Baled · R. M. Enick (✉)  
Department of Chemical and Petroleum Engineering, University of Pittsburgh,  
1249 Benedum Engineering Hall, 3700 O'Hara Street, Pittsburgh, PA 15261, USA  
e-mail: rme@pitt.edu

D. Tapriyal  
URS, NETL Site Support Contractor, Pittsburgh, PA 15236, USA

V. Krukonis  
Phasex Corporation, Lawrence, MA 01843, USA

B. A. Bamgbade · Y. Wu · M. A. McHugh  
Department of Chemical and Life Science Engineering,  
Virginia Commonwealth University,  
Richmond, VA 23284, USA

**Table 8** Coefficients of surface fitting correlation, Eq. 2, for Krytox® GPL 102

$a_0$	$7.57736 \times 10^2$
$a_1$	$-1.38453 \times 10^0$
$b_1$	$5.27702 \times 10^0$
$b_2$	$-1.05300 \times 10^{-2}$
$b_3$	$-3.16802 \times 10^{-6}$
$a_2$	$-1.67191 \times 10^0$
$a_3$	$1.16000 \times 10^{-2}$
$a_4$	$-1.27912 \times 10^{-5}$
$b_4$	$7.54460 \times 10^{-1}$
$b_5$	$-3.58000 \times 10^{-3}$