

## Erratum to: Numerical study of a chemical method applied to instantaneous heat removal under high heat flux

Jing Li · Gao-Ming He · Cheng Zeng ·  
Ye-Ming Liu

Published online: 5 July 2014  
© Springer-Verlag Berlin Heidelberg 2014

**Erratum to: Heat Mass Transfer (2013) 49:1299–1305**  
**DOI 10.1007/s00231-013-1174-3**

In the original version of this article, unfortunately the acknowledgment is missing. The acknowledgment should read as given below.

**Acknowledgment** We sincerely appreciate the financial support of Natural Science Foundation of China (NSFC) under the Grants No. 51176053.

---

The online version of the original article can be found under  
doi:[10.1007/s00231-013-1174-3](https://doi.org/10.1007/s00231-013-1174-3).

---

J. Li (✉) · G.-M. He · C. Zeng · Y.-M. Liu  
Key Laboratory of Enhanced Heat Transfer and Energy  
Conservation, Ministry of Education, South China University  
of Technology, Guangzhou, People's Republic of China  
e-mail: [ljing@scut.edu.cn](mailto:ljing@scut.edu.cn)

G.-M. He  
e-mail: [hegaoming1501@163.com](mailto:hegaoming1501@163.com)