



# Correction to: Thermo-hydraulic analysis of EuroTrough solar collector with dimpled absorber tubes and nanofluid: coupling MCRT and CFD methods

Arash Rezaei Gorjaei<sup>1</sup> · Ramin Haghighi Khoshkhoo<sup>1</sup> · Fatemeh Joda<sup>1</sup> · Sahand Majidi<sup>1</sup>

Published online: 20 May 2022

© Springer-Verlag GmbH Germany, part of Springer Nature 2022

## Correction to: Heat and Mass Transfer

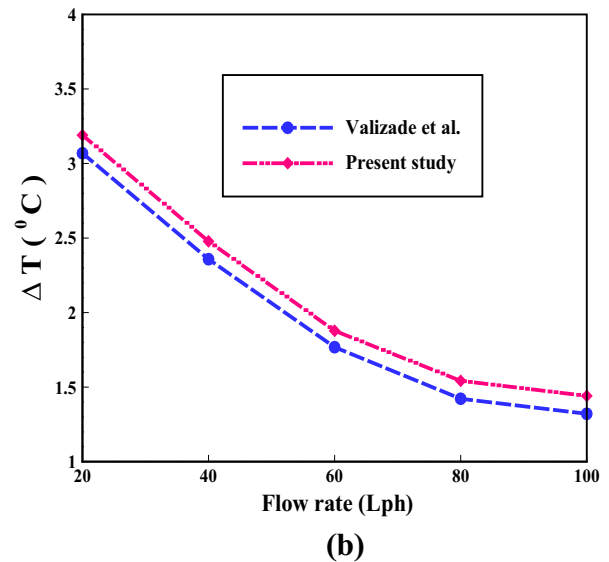
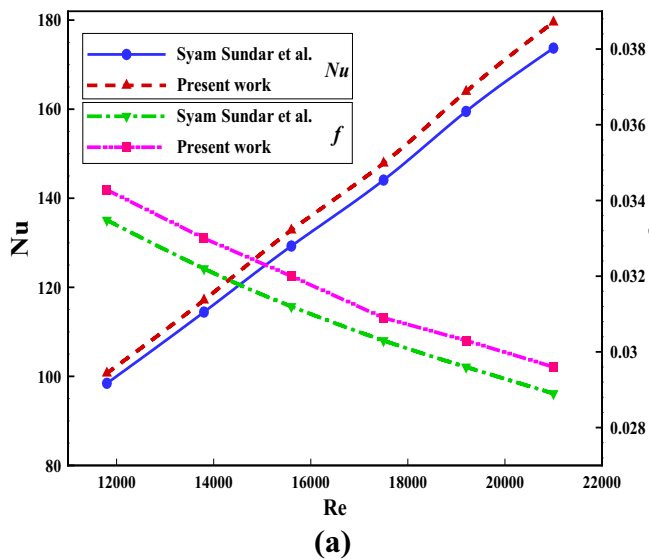
<https://doi.org/10.1007/s00231-022-03219-w>

The original online version of this article entitled “Thermo-hydraulic analysis of EuroTrough solar collector with dimpled absorber tubes and nanofluid: coupling MCRT and CFD methods” unfortunately contained a mistake. After investigating the article, we found that Fig. 7 has no significant relationship with

our article. In this respect, Fig. 7 of the proof of the article was also true.

Fig. 7 Comparison between present work and: (a) Sundar et al. [50]; (b) Valizade et al. [51]

The original article has been corrected.



The original article can be found online at <https://doi.org/10.1007/s00231-022-03219-w>.

✉ Ramin Haghighi Khoshkhoo  
r\_haghighi@sbu.ac.ir

<sup>1</sup> Faculty of Mechanical and Energy Engineering, Shahid Beheshti University, Tehran, Iran

**Publisher's Note** Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.