



Correction to: Isogeometric small-scale-dependent nonlinear oscillations of quasi-3D FG inhomogeneous arbitrary-shaped microplates with variable thickness

Peizhen Tang¹ · Yuyong Sun¹ · Saeid Sahmani² · Daniel M. Madyira²

Accepted: 2 September 2021 / Published online: 17 September 2021
© The Brazilian Society of Mechanical Sciences and Engineering 2021

Correction to:

Journal of the Brazilian Society of Mechanical Sciences and Engineering (2021) 43:343
<https://doi.org/10.1007/s40430-021-03057-7>

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

In the original publication of the article, Equation 5(a) was incorrectly published as:

$$\mathbb{F}(z) = \sin(\pi z/h) - z$$

It should read as:

$$\mathbb{F}(z) = (h/\pi) \sin(\pi z/h) - z$$

The original article has been updated.

The original article can be found online at <https://doi.org/10.1007/s40430-021-03057-7>.

✉ Saeid Sahmani
s.sahmani@ug.edu.ge

¹ College of Civil Engineering and Architecture, Tongling University, Tongling 244061, China

² Mechanical Engineering Science Department, Faculty of Engineering and Built Environment, University of Johannesburg, Johannesburg 2006, South Africa