Modeling and simulation of microstructural evolution in Zr based Bulk Metallic Glass Matrix Composites during solidification - CORRIGENDUM

Muhammad Musaddique Ali Rafique

DOI: <https://doi.org/10.1557/adv.2017.481>, Published by Materials Research Society, 10 July 2017.

The article [1] incorrectly listed Dong Qiu and Mark Easton as coauthors. The paper is authored solely by Muhammed Musaddique Ali Rafique. The publication has since been corrected.

References:

- [1] M. Rafique, Modeling and simulation of microstructural evolution in Zr based Bulk Metallic Glass Matrix Composites during solidification. *MRS Advances*, 2(58-