

Correction to: Formation of Al/(Al₁₃Fe₄ + Al₂O₃) Nano-composites via Mechanical Alloying and Friction Stir Processing

Ghasem Azimi-Roeeen, Seyed Farshid Kashani-Bozorg, Martin Nosko, Štefan Nagy, and Igor Matko

(Published online November 15, 2018)

Correction to:

JMEPEG (2018) 27:471–482

<https://doi.org/10.1007/s11665-018-3170-8>

Readers should note that there is a phrase missing in the Acknowledgment Section of this article as published:

“ ..., Iran National Science Foundation (under the Project No. 94004765),...”

Thus, the Acknowledgement Section:

Partial financial support by Center of Excellence for Surface Engineering and Corrosion Protection of Industries, University

of Tehran, Slovak Academy of Sciences (Institute of Materials & Machine Mechanics, Slovak Foundation VEGA Grant 2_0158_16, and by Grant APVV-14-0936), and Iran Nanotechnology Initiative Council are gratefully acknowledged.

Needs to be corrected to:

Partial financial support by Center of Excellence for Surface Engineering and Corrosion Protection of Industries, University of Tehran, Iran National Science Foundation (under the Project No. 94004765), Slovak Academy of Sciences (Institute of Materials & Machine Mechanics, Slovak Foundation VEGA Grant 2_0158_16, and by Grant APVV-14-0936), and Iran Nanotechnology Initiative Council are gratefully acknowledged.

The original article can be found online at <https://doi.org/10.1007/s11665-018-3170-8>.

Ghasem Azimi-Roeeen, Center of Excellence for Surface Engineering and Corrosion Protection of Industries, School of Metallurgy and Materials Engineering, College of Engineering, University of Tehran, P.O. Box: 11155-4563, Tehran, Iran; and Educational Workshop Center, Isfahan University of Technology, P.O. Box: 8415683111, Isfahan, Iran; **Seyed Farshid Kashani-Bozorg**, Center of Excellence for Surface Engineering and Corrosion Protection of Industries, School of Metallurgy and Materials Engineering, College of Engineering, University of Tehran, P.O. Box: 11155-4563, Tehran, Iran; **Martin Nosko** and **Štefan Nagy**, Institute of Materials and Machine Mechanics, Slovak Academy of Sciences, Dúbravská cesta 9, 845 13-11 Bratislava, Slovak Republic; and **Igor Matko**, Institute of Physics, Slovak Academy of Sciences, Dúbravská cesta 9, 845 13-11 Bratislava, Slovak Republic. Contact e-mails: azimi_gh@cc.iut.ac.ir, fkashani@ut.ac, irummsnoso@savba.sk, nagy.stefan@savba.sk, and igor.matko@savba.sk.