Alloying behavior and thermal stability of mechanically alloyed nano AlCoCrFeNiTi high-entropy alloy— CORRIGENDUM

Vikas Shivam, Yagnesh Shadangi, Joysurya Basu, Nilay Krishna Mukhopadhyay

DOI: https://doi.org/10.1557/jmr.2019.5, Published by Materials Research Society with Cambridge University Press, 15 February 2019.

In Shivam et al. [1] the caption to Fig. 5 was incomplete. The complete caption is:

Figure 5: The scanning transmission electron microscopy-energy dispersive spectroscopy (STEM-EDS) mapping of equiatomic AlCoCrFeNiTi hexanary HEA after 40 h of milling. No segregation of elemental composition was observed.

Reference

1. V. Shivam, Y. Shadangi, J. Basu, and N.K. Mukhopadhyay:
Alloying behavior and thermal stability of mechanically alloyed
nano AlCoCrFeNiTi high-entropy alloy. *J. Mater. Res.* 34, 787–795
(2019). doi: 10.1557/jmr.2019.5.