RETRACTION NOTE

Retraction note: Dislocation-particle interaction in precipitation strengthened $L1_2$ -ordered Ni_3Al

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This Retraction Note expands on the Retraction Note previously published in Metals and Materials International, November 2014, Volume 20, Issue 6, p 1169 (<http://dx.doi.org/10.1007/s12540-014-6024-4>)

The editorial board of Metals and Materials International has decided to retract this article for reasons of redundant (duplicate) publication.

Several paragraphs and figures in the manuscript have been used without indication that those paragraphs and figures had been published previously. The most original source papers are:

Microstructure of precipitation strengthened Ni_3Al and $TiAl$

M. Nemoto, W. H. Tian, K. Harade, C. S. Han and T. Sano, Materials Science and Engineering A 152 (1992) 247-252

Morphology of $M_{23}C_6$ precipitation in $L1_2$ -ordered $Ni_3(Al, Cr)$

C. S. Han, W. H. Tian and M. Nemoto, Intermetallics 1 (1993) 209-215

Mechanical properties and deformation-induced microstructure of $L1_2$ -ordered $Ni_3(Al, Cr)$ containing a fine dispersion of $M_{23}C_6$ carbide

W. H. Tian, C. S. Han and M. Nemoto, Intermetallics 5 (1997) 195-201

The online version of the original article can be found under
doi: 10.1007/BF03027820

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