

Correction to: Evolution of Substructure of a Non-equiatomic FeMnCrCo High Entropy Alloy Deformed at Ambient Temperature



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IN the original article, the second and third column headings are transposed in Table II. Following is the corrected Table II:

Table II. Maximum Schmid Factor for Dislocation Slip and Mechanical Twinning in Different Orientations

Orientation	Schmid Factor	
	Slip	Twinning
$\langle 001 \rangle$	0.41	0.24
$\langle 101 \rangle$	0.41	0.47
$\langle 111 \rangle$	0.27	0.31

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