Correction to: Understanding Deformation Behavior of AM50 and AZ31 Magnesium Extrusions with Various Heat Treatments in Comparison with AA6063 and AA6082 Aluminum Extrusions

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Correction to:
Chapter “Understanding Deformation Behavior of AM50 and AZ31 Magnesium Extrusions with Various Heat Treatments in Comparison with AA6063 and AA6082 Aluminum Extrusions” in: A. Luo et al. (eds.), *Magnesium 2021*, The Minerals, Metals & Materials Series,
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The original version of this chapter was revised: Author provided figure 5 correction and changes in Abstract have been incorporated.

The chapter and book have been updated with the changes.

Incorporated Figure 5 given as in below:

The updated version of this chapter can be found at
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Fig. 5 Heat treatment effect on mechanical properties on **a** Yield strength **b** Tensile strength **c** Elongation **d** Fracture energy (Note: Artificial aging time is 5 h. for trial 2 and trial 3). (Color figure online)

Fig. 5 (continued)