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CORRECTION

Correction to: Optimizing Process Parameters of As-Homogenized Mg-Gd-Y-Zn-Zr Alloy in Isothermal Uniaxial Compression on the Basis of Processing Maps via Prasad Criterion and Murty Criterion

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Acknowledgment of an image source was inadvertently omitted from the caption of Fig. 7. The caption should read as follows:

The original article can be found online at https://doi.org/10.1007/s11665-021-06305-y.

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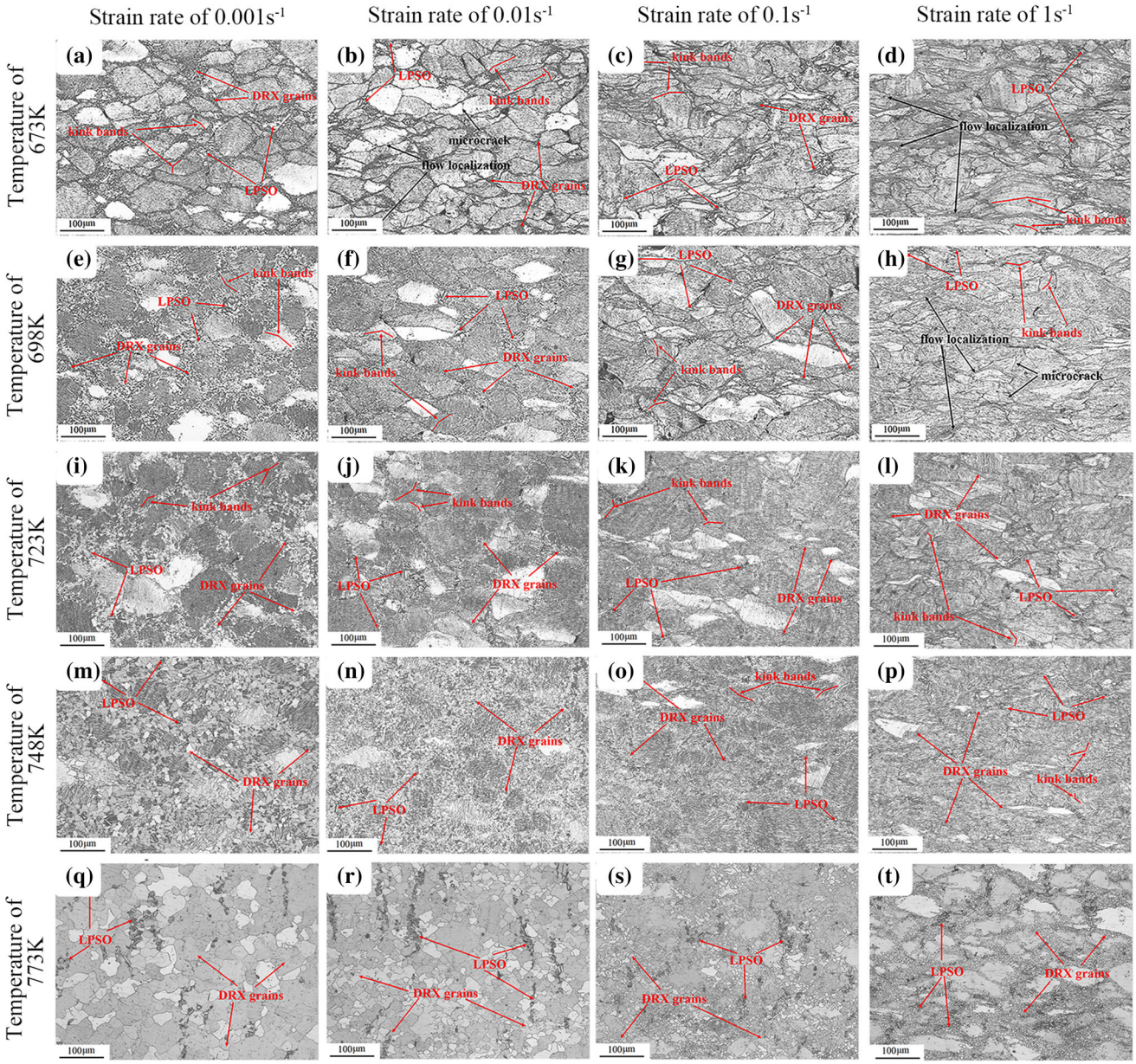

Fig. 7 Microstructures of as-homogenized Mg-8.5Gd-4.5Y-0.8Zn-0.4Zr alloy compressed to the true strain of 0.70: **a**–**d** At temperature of 673 K; **e**–**h** At temperature of 698 K; **i**–**l** At temperature of 723 K; **m**–**p** At temperature of 748 K; **q**–**t** At temperature of 773 K. Reprinted from *Journal of Magnesium and Alloys,* Vol 11, Li Hu, Mengwei Lang, Laixin Shi, Mingao Li, Tao Zhou, Chengli Bao, and Mingbo Yang, Study on hot deformation behavior of homogenized Mg8.5Gd 4.5Y 0.8Zn0.4Zr alloy using a combination of strain compensated Arrhenius constitutive model and finite element simulation method, Pages No. 1016–1028, Copyright 2023, with permission from Elsevier