

Austenite grain growth in alumina-forming austenitic steel – CORRIGENDUM

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In the original publication of “Austenite grain growth in alumina-forming austenitic steel,” the legends for the optical micrographs were missing for Fig. 2 and Fig. 3 (a-h). The following are the corrected figures:

The authors and publisher regret these errors.

REFERENCE

1. Q. Gao, F. Qu, H. Zhang, and Q. Huo: Austenite grain growth in alumina-forming austenitic steel. *J Mater. Res.* **31**(12), 1732–1740 (2016). doi: 10.1557/jmr.2016.178.

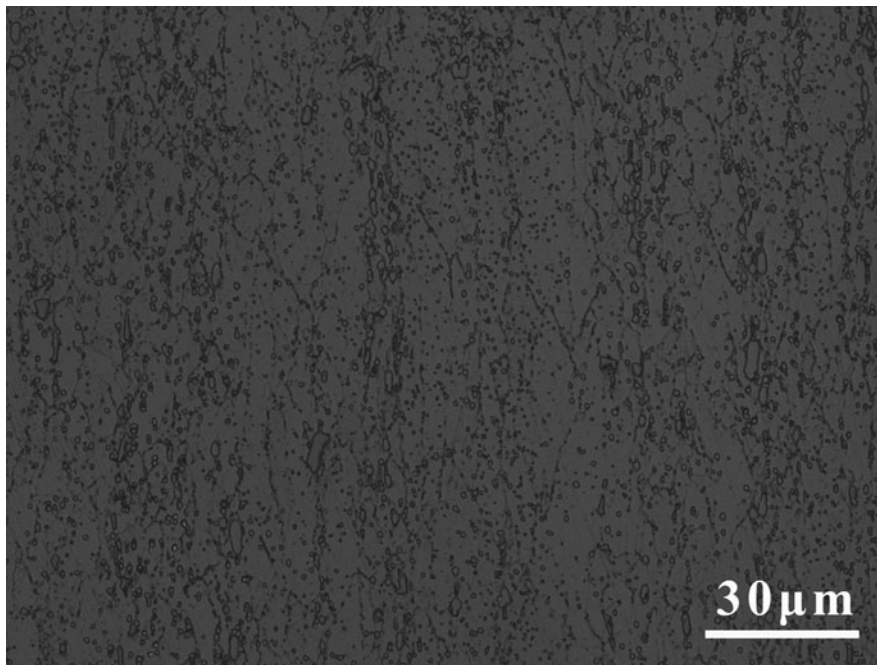


FIG. 2. Optical micrograph of the hot-rolled AFA steel.

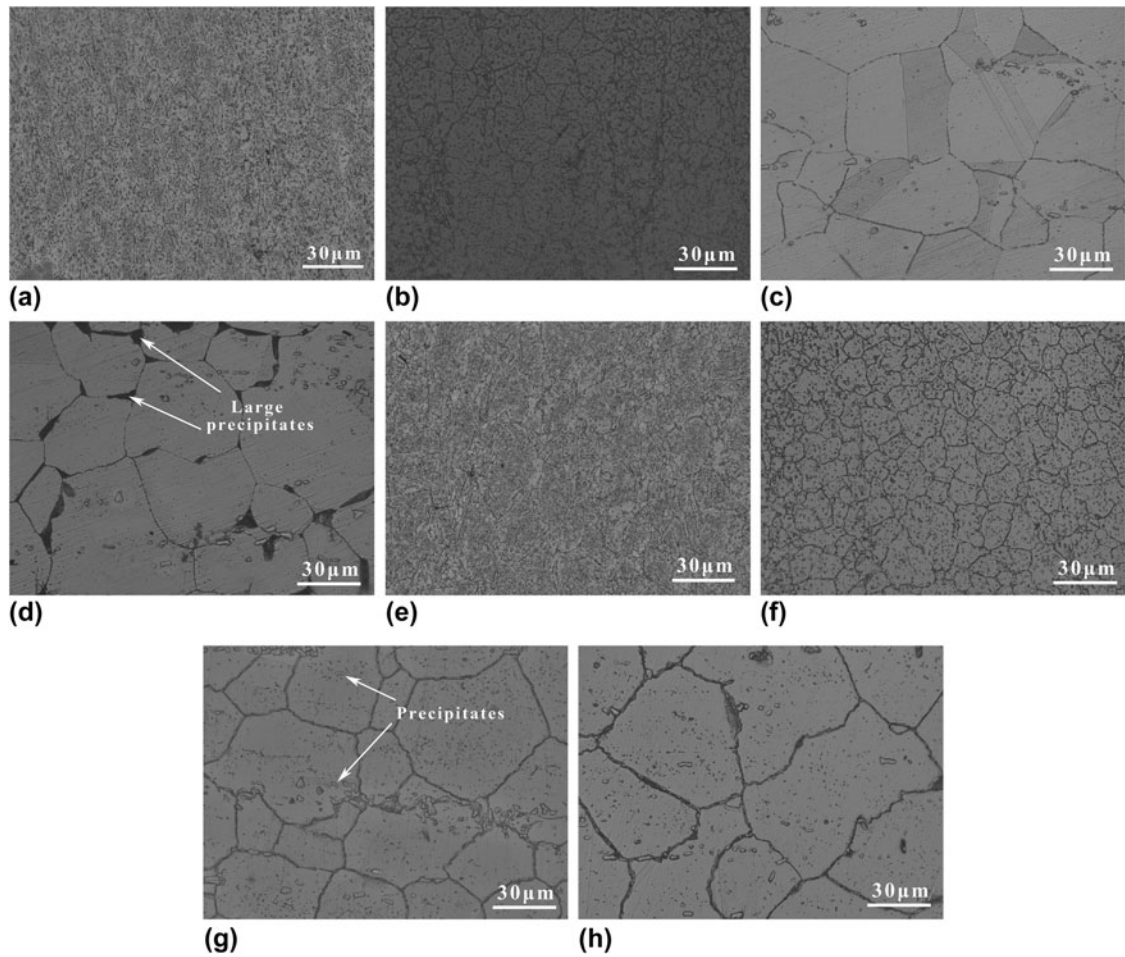


FIG. 3. Optical micrographs of the AFA steel subjected to normalizing and annealing at various temperatures: normalized at (a) 1273 K, (b) 1373 K, (c) 1473 K, (d) 1523 K, and annealed at (e) 1273 K, (f) 1373 K, (g) 1473 K, (h) 1523 K.