Correction to: Microstructural Evolution and Ductile-to-Brittle Transition in a Low-Carbon MnCrMoNiCu Heavy Plate Steel

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IN the original article the following errors occurred: In the last sentence of the first paragraph in the Experimental Procedures section, 11 mm × 1 mm × 75 mm is incorrect. The correction dimensions are 11 mm × 11 mm × 75 mm.

In the second sentence of the fifth paragraph in the Experimental Procedures section, the corrected text is as follows: the impact energy was measured at room temperature, 253 K, 213 K, 188 K, 168 K, or 77 K (RT, − 20 °C, − 60 °C, − 85 °C, − 105 °C, or

− 196 °C) by employing a 450-J instrumented pendulum impact tester with a tup striker of radius 2 mm.

In the Results section, section C, first paragraph, second to last sentence, the correct Table citation is Table II.

In the fifth sentence of the second paragraph in section C of the Results section, the austenitizing temperature in Celsius is missing. The correct temperature is 1623 K (1350 °C).

In section G of the Results section, last paragraph, second to last sentence, “ γ_f ” is an error. The correct symbol is σ_f which stands for the local cleavage fracture stress.

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