

Erratum to: Recrystallization Behavior of CoCrCuFeNi High-Entropy Alloy



NOKEUN PARK, IKUTO WATANABE, DAISUKE TERADA,
YOSHIHIKO YOKOYAMA, PETER K. LIAW, and NOBUHIRO TSUJI

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Nokeun Park's affiliation has been updated as shown in this erratum.

The third sentence in the following text has been added to the Experimental Procedures section on page 1482 as clarification regarding the chemical composition of the whole sample:

The material used in the current study was an equimolar CoCrCuFeNi alloy (20 mol pct for each element) that was cast with the pseudo float melting process that brings almost homogeneous distribution of each element.^[14] An as-cast HEA rod 10 mm in diameter and 60 mm in length was homogenized at 1373 K (1100 °C) for 12 hours, followed by water cooling. The chemical composition of homogenized specimen was measured by wavelength-dispersive X-ray spectroscopy, and the atomic percent was Co₂₁Cr₂₂Cu₂₂Fe₂₁Ni₁₄.

NOKEUN PARK, Assistant Professor, is with the Department of Materials Science and Engineering, Kyoto University, Yoshida Honmachi, Sakyo-ku, Kyoto 606-8501, Japan, and also with the Department of Microstructure Physics and Alloy Design, Max-Planck-Institute for Iron, Düsseldorf, Germany, and also with the School of Materials Science and Engineering, Yeungnam University, Gyeongsan 712-749, South Korea. Contact e-mail: nokeun_park@yu.ac.kr
IKUTO WATANABE, Graduate Student, is with the Department of Materials Science and Engineering, Kyoto University. DAISUKE TERADA, Associate Professor, is with the Department of Materials Science and Engineering, Kyoto University, and Department of Mechanical Science and Engineering, Chiba Institute of Technology, Tsudanuma, Narashino, Chiba 275-0016, Japan, and also with the Elements Strategy Initiative for Structural Materials (ESISM), Kyoto University, Yoshida Honmachi, Sakyo-ku, Kyoto 606-8501, Japan. YOSHIHIKO YOKOYAMA, Associate Professor, is with the Institute for Materials Research, Tohoku University, Sendai, Miyagi 980-8577, Japan. PETER K. LIAW, Professor, is with the Department of Materials Science and Engineering, The University of Tennessee, Knoxville, TN 37996-2100. NOBUHIRO TSUJI, Professor, is with the Department of Materials Science and Engineering, Kyoto University, and also with the Elements Strategy Initiative for Structural Materials (ESISM), Kyoto University. Contact e-mail: nobuhiro-tsuji@mtl.kyoto-u.ac.jp

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