Corrigendum

Corrigendum to “Efficient Stabilization of Na Storage Reversibility by Ti Integration into O’3-Type NaMnO₂”

**Takuro Sato,¹ Kazuki Yoshikawa,² Wenwen Zhao,^{2,3} Tokio Kobayashi,¹
Hongahally Basappa Rajendra ¹, Masao Yonemura ^{4,5} and Naoaki Yabuuchi ^{1,3,6}**

¹Department of Chemistry and Life Science, Yokohama National University, 79-5 Tokiwadai, Hodogaya-ku, Yokohama, Kanagawa 240-8501, Japan

²Department of Applied Chemistry, Tokyo Denki University, Adachi, Tokyo 120-8551, Japan

³Elements Strategy Initiative for Catalysts and Batteries, Kyoto University, f1-30 Goryo-Ohara, Nishikyo-ku, Kyoto 615-8245, Japan

⁴Institute of Materials Structure Science, High Energy Accelerator Research Organization, Tsukuba, Ibaraki 305-0801, Japan

⁵Department of Materials Structure Science, Soken-dai (The Graduate University for Advanced Studies), 203-1 Shirakata, Tokai, Ibaraki 319-1106, Japan

⁶Advanced Chemical Energy Research Center, Yokohama National University, 79-5 Tokiwadai, Hodogaya-ku, Yokohama, Kanagawa 240-8501, Japan

Correspondence should be addressed to Naoaki Yabuuchi; yabuuchi-naoaki-pw@ynu.ac.jp

Received 15 August 2021; Accepted 15 August 2021; Published 1 November 2021

Copyright © 2021 Takuro Sato et al. Exclusive Licensee Beijing Institute of Technology Press. Distributed under a Creative Commons Attribution License (CC BY 4.0).

In the article titled “Efficient Stabilization of Na Storage Reversibility by Ti Integration into O’3-Type NaMnO₂” [1], there was an error in Figure 4. In panel (a), the “ $x = 0.2$ ” should have read “ $x = 0.8$.” This is shown corrected in Figure 4 below:

FIGURE 4: (a) Quasi-open-circuit voltage curves of the samples of (a) $x = 1.0$ and 0.8 at the initial cycle. Rate capability of the samples is also shown in (b); sample loading, 4.38 mg cm^{-2} for $x = 1.0$ and 4.66 mg cm^{-2} for $x = 0.8$. (c) Capacity retention of the sample of $x = 0.8$ measured with/without constant voltage (CV) holding at 4.2 V for 2 h after being charged at a constant current (CC) of 4.2 V . Charge/discharge curves of the sample with voltage holding are shown in the inset. (d) An accelerated cycle test at a rate of 50 mA g^{-1} . CV holding at 4.2 V for 30 min was applied on charge. The initial and last 3 cycles were cycled at a rate of 20 mA g^{-1} .

References

- [1] T. Sato, K. Yoshikawa, X. W. Zhao et al., "Efficient Stabilization of Na Storage Reversibility by Ti Integration into O'3-Type NaMnO₂," *Energy Material Advances*, vol. 2021, Article ID 9857563, 12 pages, 2021.