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Addition/Correction

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Correction to "Origin of Electrochromism in High-Performing Nanocomposite Nickel Oxide"

Feng Lin, Dennis Nordlund, Tsu-Chien Weng, Dimosthenis Sokaras, Kim M. Jones, Rob B. Reed, Dane T. Gillaspie, Douglas G. J. Weir, Rob G. Moore, Anne C. Dillon, Ryan M. Richards, and Chaiwat Engtrakul*

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P. 3646. The statement pertaining to the strong resonance at ca. 531 eV in the O K-edge XAS in Figure 6 should read: "For the $Li_{2.34}NiZr_{0.28}O_x$ film, we observe a remarkably different spectrum with a strong resonance at ca. 531 eV, which can be attributed to the O 1s→σ* transition of lithium peroxide (i.e., Li_2O_2).[39] Note that a few nanometer thick Li_2O_2 layer is needed to suppress the nickel oxide related features. For the $Li_{1.81}NiW_{0.21}O_x$ film, this Li_2O_2 peak intensity is significantly reduced (only a very small O 1s→σ* peak is observed), consistent with XPS (Figure S4) and the absence of a lithium-dominated surface layer."

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