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# Author Correction: Interstitial boron-doped mesoporous semiconductor oxides for ultratransparent energy storage

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Correction to: *Nature Communications* <https://doi.org/10.1038/s41467-020-20352-4>, published online 19 January 2021.

**Correction 1:** Figure panels 3g and 3h in the original version of this article were inadvertently reversed. Correct Fig. 3 with the updated panels is listed below:

**Correction 2:** The sentence “we further assessed its eligibility for practical applications, starting with their stability in aged conditions (Fig. 5d–f)” inadvertently omitted some information, the correct sentence should be: “we further assessed its eligibility for practical applications, starting with their stability in cycled (0–15000 cycles) and aged (0–200 hours) conditions (Fig. 5d–f).”

**Correction 3:** The aging condition for MTB-4, MZB-4, and MIB-3 based TFSCs was incorrectly stated as “200 hours”. The correct aging time is “300 hours”. Corresponding sentence should have read “Even after 300 h of aging, MTB-4, MZB-4, and MIB-3 based TFSCs still preserve capacitance retention of 91.4%, 88.6%, and 87.7% at 1.2 V, respectively.”

The error has not been corrected in the PDF or HTML versions of the Article.

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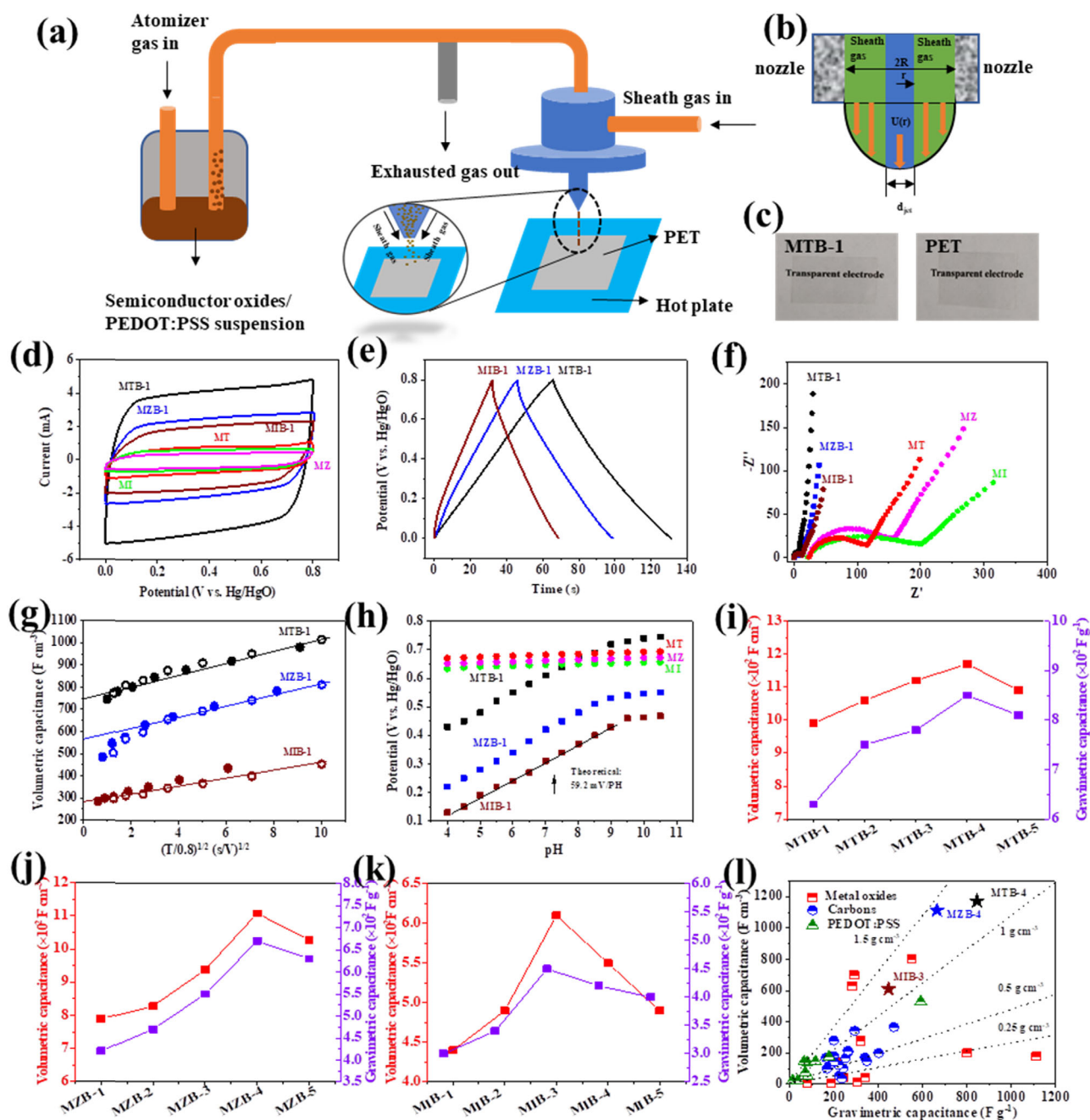


Fig. 3.