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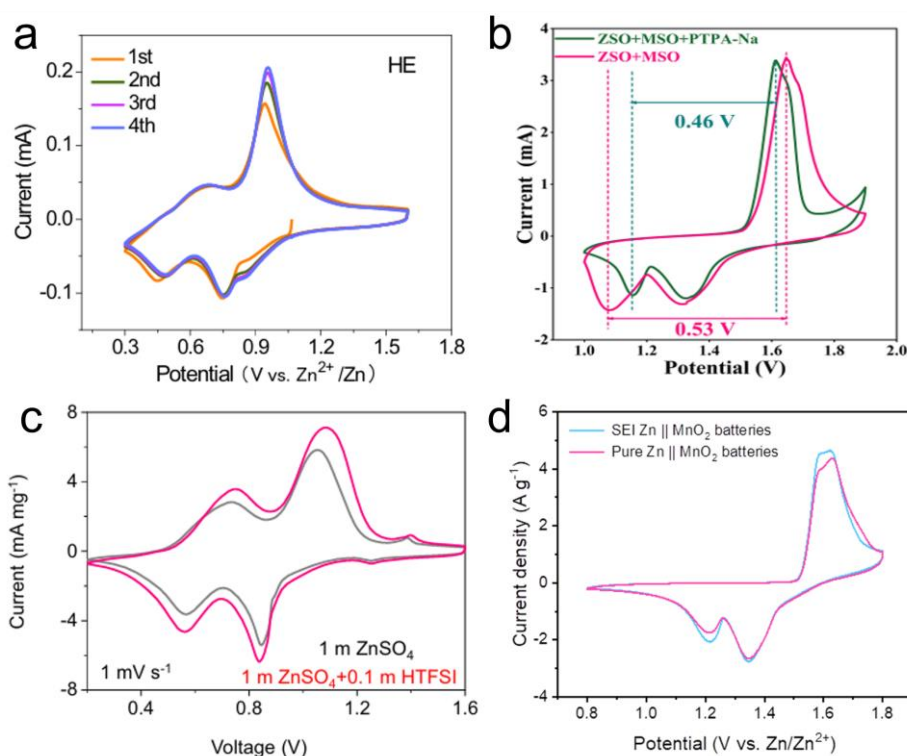


Fig. R2. | The comparison of CV curves of Zn-ion full cells in recently published papers about SEI formation. (a) *Nat. Commun.* **14**, 2720 (2023); (b) *Angew. Chem. Int. Ed.* **63**, e202409642 (2024); (c) *Nat. Commun.* **15**, 4303 (2024); (d) The CV curves of the Zn||MnO₂ full cells in our work (Supplementary Fig. 54c).

Note that the reference of **Figure R2a** (*Nat. Commun.* **14**, 2720 (2023)) is published in **Nature communications**, which is a journal with open access. Therefore, it doesn't need to apply for copyright.

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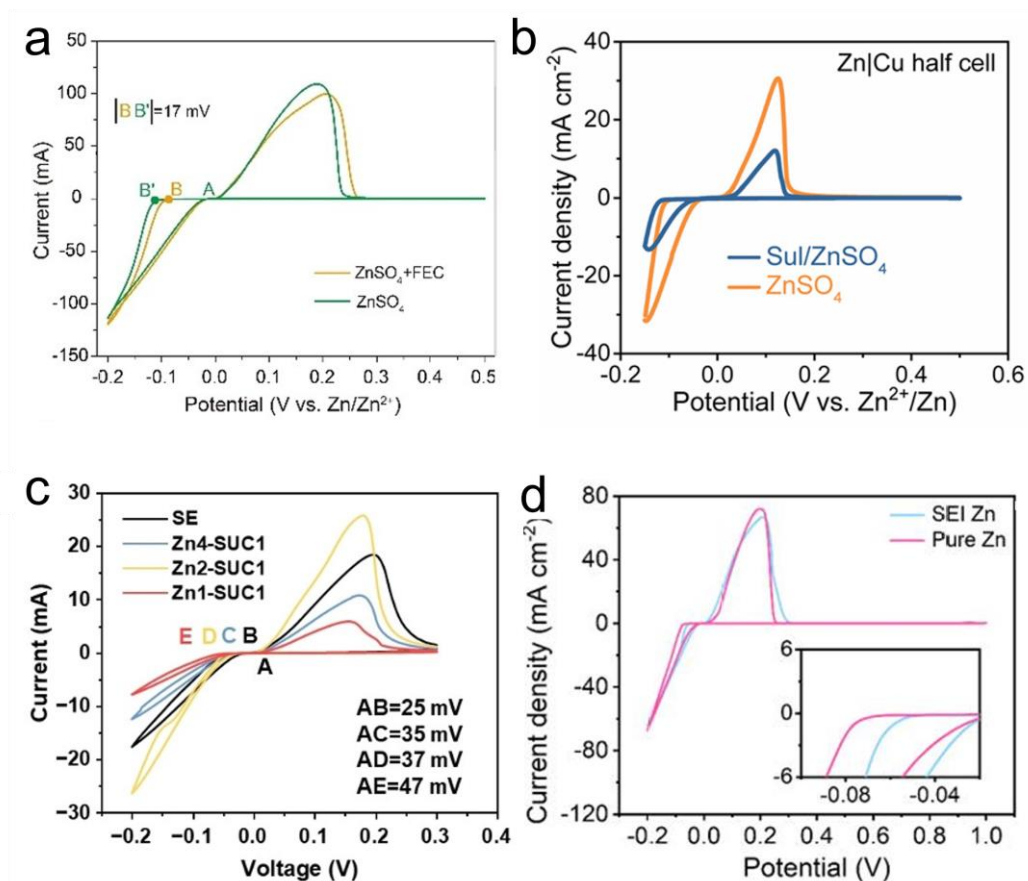


Fig. R3. | The comparison of CV curves of the Zn-based asymmetric cells in recently published papers about SEI formation. (a) *Angew. Chem. Int. Ed.* **62, e202216934 (2023); (b) *Energy Environ. Sci.*, **16**, 1721(2023); (c) *Angew. Chem. Int. Ed.* **63**, e202401974 (2024); (d) The CV curves of the Zn||Cu asymmetric cells in our work (Fig. 5c).**

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