Erratum to: Response Characteristics of the Potential-Controlled Friction of ZrO_2 /Stainless Steel Tribopairs in Sodium Dodecyl Sulfate Aqueous Solutions

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The original version of this article unfortunately contained a mistake. The caption of Figure 7 was incorrect. The corrected caption is given below.

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Fig. 7 Variation of friction coefficient under triangular potential stimuli. In **a** 0.1 mM SDS solution, potential range from -0.3 to 0.1 V, **b** 0.5 mM SDS solution, potential range from -0.4 to 0 V, and **c** 1 mM SDS solution, potential range from -0.45 to -0.05 V. Dashed line represents potential, grey line cell voltage, and solid line friction coefficient