

## Correction to “Proton-Coupled Electron Transfers: pH-Dependent Driving Forces? Fundamentals and Artifacts”

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Page 14360. In the second paragraph of the Results and Discussion,  $MV^{2+}/MV^{\bullet+}$  was accidentally used instead of the correct couple designation,  $Ru^{III}(bpy)_3/Ru^{II}(bpy)_3$ . The reasoning, calculations, and conclusions drawn in the article were based on the correct couple  $Ru^{III}(bpy)_3/Ru^{II}(bpy)_3$  and remain, therefore, unchanged.