

Correction to “Reoxidation of Photoreduced Polyoxotungstate $[\text{PW}_{12}\text{O}_{40}]^{4-}$ by Different Oxidants in the Presence of a Model Pollutant. Kinetics and Reaction Mechanism”

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Several references were inadvertently mislabeled or omitted. The table shows the corrections.

place in the text	original text	corrected text
page 1055, last line	... rate-limiting step. ^{25,26}	... rate-limiting step. ^{34,40}
page 1061, second full paragraph	... increasing its reduction potential. ^{34,35}	... increasing its reduction potential. ^{67,68}
page 1061, third full paragraph	... oxidation of $(\text{CH}_3)_2\text{CHOH}$ ($3.2\text{--}9.0 \times 10^7 \text{ M}^{-1} \text{ s}^{-1}$ ^{36,37})	... oxidation of $(\text{CH}_3)_2\text{CHOH}$ ($3.2\text{--}9.0 \times 10^7 \text{ M}^{-1} \text{ s}^{-1}$ ^{69,70})
page 1061, last full paragraph	... oxidants such as DS and O_2 ^{33,34} oxidants such as DS and O_2 ^{34,40} ...
page 1062, section 8	... reduction potential ($1.19 \text{ V}^{66} > 0.71 \text{ V}^{22} \text{ SHE}$).	... reduction potential ($1.19 \text{ V}^{66} > 0.71 \text{ V}^{24} \text{ SHE}$).

■ NEW REFERENCES

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