



Erratum

Erratum to “Comparison of different advanced oxidation processes (AOPs) in the presence of perovskites”
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In the work published in Journal of Hazardous Materials (volume 155, issue 3, 15 July 2008, pages 407–414) the reported quantum yield, ϕ_i , for pyruvic acid under UV radiation exposure (page 412) was 2.3 mol Einstein⁻¹. However, due to a mistake in time units, the actual value is 60 times lower, i.e. 0.04 mol Einstein⁻¹. The authors apologize for any inconvenience caused.

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