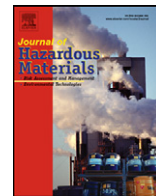




Contents lists available at [ScienceDirect](http://www.sciencedirect.com)

Journal of Hazardous Materials

journal homepage: www.elsevier.com/locate/jhazmat



Erratum

Erratum to “Comparison of different advanced oxidation processes (AOPs) in the presence of perovskites” [J. Hazard. Mater. 155 (July (3)) (2008) 407–414]

F.J. Rivas^{a,*}, M. Carbajo^a, F. Beltrán^a, O. Gimeno^a, J. Frades^b

^a Departamento de Ingeniería Química y Química Física, Universidad de Extremadura, Avenida de Elvas S/N, 06071 Badajoz, Spain

^b Departamento de Ingeniería Química, Universidad de Castilla la Mancha, Plaza de Manuel Meca S/N, 13400 Almadén, Ciudad Real, Spain

ARTICLE INFO

Article history:

Received 10 June 2008

Received in revised form 24 June 2008

Accepted 24 June 2008

Available online 30 July 2008

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 $2.3 \text{ mol Einstein}^{-1}$. However, due to a mistake in time units, the actual value is 60 times lower, i.e. $0.04 \text{ mol Einstein}^{-1}$. The authors apologize for any inconvenience caused.

DOI of original article: [10.1016/j.jhazmat.2007.11.081](https://doi.org/10.1016/j.jhazmat.2007.11.081).

* Corresponding author. Tel.: +34 924 289385; fax: +34 924 289385.

E-mail address: fjriv@unex.es (F.J. Rivas).