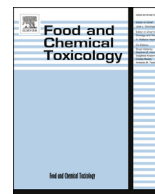




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### Corrigendum

## Corrigendum to “Assessment of the breakdown products of solar/UV induced photolytic degradation of food dye tartrazine” [Food and Chem. Toxicol. 68 (2014) 307–315]



Tuane Cristina dos Santos<sup>a,\*</sup>, Guilherme Julião Zocolo<sup>a</sup>, Daniel Alexandre Morales<sup>b</sup>,  
Gisela de Aragão Umbuzeiro<sup>b</sup>, Maria Valnice Boldrin Zanoni<sup>a</sup>

<sup>a</sup> Chemistry Institute (Unesp), Department of Analytical Chemistry, Rua Francisco Degni 55, Bairro Quitandinha, 14800-900 Araraquara, Brazil

<sup>b</sup> Technology Institute (Unicamp), Rua Paschoal Marmo 1888, 13484-332 Limeira, Brazil

The authors regret ‘Although by-products were formed, the *Salmonella/microsome* mutagenicity assay performed for both, the dye solution at a dose of **5.34 µg/plate** and the solutions obtained after exposure to UV irradiation, did not present mutagenic activity for TA98 and TA100 with and without S9.’

The authors would like to apologise for any inconvenience caused.

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\* Corresponding author.

E-mail address: [Snts.tuane@gmail.com](mailto:Snts.tuane@gmail.com) (T.C. dos Santos).