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Retraction: Evaluation of Pt,Pd-doped, NiO-decorated, single-wall carbon nanotube-ionic liquid carbon paste chemically modified electrode: an ultrasensitive anticancer drug sensor for the determination of daunorubicin in the presence of tamoxifen

Frontiers Editorial Office*

A Retraction of the Original Research Article

Evaluation of Pt,Pd-Doped, NiO-decorated, single-wall carbon nanotube-ionic liquid carbon paste chemically modified electrode: an ultrasensitive anticancer drug sensor for the determination of daunorubicin in the presence of tamoxifen

by Alizadeh M, Azar PA, Mozaffari SA, Karimi-Maleh H and Tamaddon A-M (2020). Front. Chem. 8: 677. doi: 10.3389/fchem.2020.00677

The journal retracts the 19 August 2020 article cited above.

Following publication, the publisher found evidence of multiple undisclosed conflicts of interest that undermined the integrity of the peer review process. As the scientific integrity of the article cannot be guaranteed, and in adherence to the recommendations of the Committee on Publication Ethics (COPE), the article is retracted.

This retraction was approved by the Chief Executive Editor of Frontiers. The authors received a communication regarding the retraction and had a chance to respond. This communication has been recorded by the publisher.