



Contents lists available at ScienceDirect

Sensors and Actuators: B. Chemical

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

Corrigendum

Corrigendum to “A voltammetric pH sensor for food and biological matrices” [Sensor. Actuators B Chem. 322 (November) (2020) 128650]

F. Vivaldi^{a,b,*}, D. Santalucia^a, N. Poma^a, A. Bonini^a, P. Salvo^b, L. Del Noce^a, B. Melai^a,
A. Kirchhain^a, V. Kolivoška^c, R. Sokolová^c, M. Hromadová^c, F. Di Francesco^a

^a Department of Chemistry and Industrial Chemistry, University of Pisa, via Giuseppe Moruzzi 13, 56124, Pisa, Italy

^b Institute of Clinical Physiology (IFC) of National Research Council (CNR), Via Moruzzi 1, 56124, Pisa, Italy

^c J. Heyrovsky Institute of Physical Chemistry of the Czech Academy of Sciences, Dolejskova 3, 18223, Prague, Czech Republic



The authors regret that table 2 present an error in the percentage of bridges, vagrant, and fragments. The correct value is 9.

The corrected table is reported below.

	Indoaniline derivative (µg)		1.5 % H ₂ O ₂ (Positive control)	H ₂ O (Negative control)
	30	3		
Mitotic index (%)	13	10	3	17
Chromosomic aberrations in anaphase and telophase cells				
Bridges, vagrant, fragments (%)	9	13	91	9

The authors would like to apologise for any inconvenience caused.

DOI of original article: <https://doi.org/10.1016/j.snb.2020.128650>.

* Corresponding author at: Department of Chemistry and Industrial Chemistry, University of Pisa, via Giuseppe Moruzzi 13, 56124, Pisa, Italy.

E-mail address: federicomaria.vivaldi@phd.unipi.it (F. Vivaldi).

<https://doi.org/10.1016/j.snb.2020.129176>