Histology and
Histopathology
From Cell Biology to Tissue Engineering

CORRIGENDUM TO: "Preterm birth and/or low birth weight are associated with periodontal disease and the increased placental immunohistochemical expression of inflammatory markers" Histol Histopathol. 2016 Nov;31(2):231-237. doi: 10.14670/HH-11-671]

Elena Pozo[1], Francisco Mesa[2], Mohamed H. Ikram[1], Alberto Puertas[3], Laura Torrecillas-Martínez[4], Inmaculada Ortega-Oller[4], Antonio Magán-Fernández[2], María Dolores Rodríguez-Martínez[6], Miguel Padial-Molina[4,5], Elena Sánchez-Fernández[4], Pablo Galindo-Moreno[4] and Francisco O'Valle[6]

[1]Private practice in periodontics, Granada, Spain, [2]Periodontology Department, School of Dentistry, University of Granada, Spain, [3]Department of Obstetrics and Gynecology, Virgen de las Nieves University Hospital, Granada, Spain, [4]Oral Surgery Department, School of Dentistry, University of Granada, Spain, [5]Department of Periodontics and Oral Medicine, School of Dentistry, University of Michigan, Ann Arbor, MI, USA and [6]Pathology Department, School of Medicine IBIMER, CIBM, University of Granada, Granada, Spain

The authors are correcting this article because they accidentally included some wrong data.

In the page 234, left column, line 3, $p<0.01$ should be read as $p=0.216$; In page 234, Table 2, <0.01 should be read as 0.216. The modified table is below.

Table 2. Description and comparison of periodontal status of puerperal women (n=130).

Variable	Controls (n=65)	Cases (PB/LBW) (n=65)	p-values
Gingival bleeding index*(%)	18.2±24.7	24.6±30.6	0.188[‡]
Gingival recession* (mm)	0.04±0.09	0.10±0.23	0.097[‡]
Depth of sulcus* (mm)	1.59±0.34	1.76±0.62	0.050[‡]
Clinical attachment loss* (mm)	1.64±0.38	1.86±0.81	0.049[‡]
Patients with periodontitis (%)	7.81	16.41	0.216[†]
Nº sites measured*	109±6	108±7	0.378[‡]

*Values are expressed as mean ± standard deviation; [†]chi-square test with Yates correction; [‡]Student's t test.