

Document details

[Back to results](#) | 1 of 1[Export](#) [Download](#) [Print](#) [E-mail](#) [Save to PDF](#) [Add to List](#) [More...](#)Archives of Orofacial Sciences
Volume 12, Issue 1, 1 June 2017, Page 67**Corrigendum: Effect of perivitelline fluid from horseshoe crab on the expression of cell cycle regulatory genes in human dental pulp stem cells [Arch Orofac Sci, 11, 1, (2016) (7-14)] (Erratum)**Rani, A.Q.^{a,b}, Kannan, T.P.^{a,b}, Azmi, N.I.^a, Ibrahim, N.B.^a, Omar, N.S.^{a,c}, Azlina, A.^a, Mokhtar, K.I.^d^aSchool of Dental Sciences, Universiti Sains Malaysia, Kubang Kerian, Kelantan, Malaysia^bHuman Genome Centre, School of Medical Sciences, Universiti Sains Malaysia, Kubang Kerian, Kelantan, Malaysia^cInstitute of Tropical Aquaculture (AQUATROP), Universiti Malaysia Terengganu, Kuala Terengganu, Terengganu, Malaysia[View additional affiliations](#)**Abstract**

There is unfortunately a mistake in the title which does not reflect the source of the deciduous cells used in the study. The correct title is given as follows: "Effect of perivitelline fluid from horseshoe crab on the expression of cell cycle regulatory genes in stem cells from deciduous teeth". Consequently, the additional information (underlined) should be included in page 8, under the Materials and methods section, and the sub-section, Cell culture and harvesting. The first sentence is corrected to read as: DPSCs from human deciduous teeth, AllCells (USA, Cat. No. DP004F) were cultured in mesenchymal stem cell (MSC) basal medium (AllCells, Cat no. MSC-002) supplemented with MSC stimulatory supplement (AllCells, Cat. No. MSC-003) and incubated at 37°C in a 5% CO₂ humidified incubator until confluence.

ISSN: 18238602
Source Type: Journal
Original language: EnglishDocument Type: Erratum
Publisher: School of Dental Sciences, Universiti Sains Malaysia

Metrics

0 Citations in Scopus

0 Field-Weighted Citation Impact



PlumX Metrics

Usage, Captures, Mentions, Social Media and Citations beyond Scopus.

Cited by 0 documents

Inform me when this document is cited in Scopus:

[Set citation alert](#)[Set citation feed](#)

Related documents

Find more related documents in Scopus based on:

[Authors](#)