

ERRATUM

Open Access



Erratum to: Osteogenic differentiation of dental pulp stem cells under the influence of three different materials

Sumaiah A. Ajlan^{1*}, Nahid Y. Ashri¹, Abdullah M. Aldahmash^{2,3} and May S. Alnbaheen⁴

After publication of this work [1], the authors noticed that Figs. 1 and 4 are duplicated. The original version of this article was corrected. The publisher apologizes for any inconvenience caused.

The correct Fig. 1 is given below:

Author details

¹Department of Periodontics and Community Dentistry, College of Dentistry, King Saud University, PO box: 65506, Riyadh 11588, Saudi Arabia. ²Stem Cell Unit, Anatomy Department, Collage of Medicine, King Saud University, Riyadh, Saudi Arabia. ³Department of Endocrinology and Metabolism, Endocrine Research Laboratory (KMEB), Odense University Hospital & University of Southern Denmark, Odense, Denmark. ⁴Dean of Preparatory Year, Saudi Electronic University, King Saud University, Riyadh, Saudi Arabia.

Received: 30 November 2015 Accepted: 9 March 2016

Published online: 22 March 2016

References

1. Ajlan SA, Ashri NY, Aldahmash AM, Alnbaheen MS. Osteogenic differentiation of dental pulp stem cells under the influence of three different materials. *BMC Oral Health*. 2015;15:132.

* Correspondence: dr-ajlan2006@hotmail.com

¹Department of Periodontics and Community Dentistry, College of Dentistry, King Saud University, PO box: 65506, Riyadh 11588, Saudi Arabia
Full list of author information is available at the end of the article

Submit your next manuscript to BioMed Central and we will help you at every step:

- We accept pre-submission inquiries
- Our selector tool helps you to find the most relevant journal
- We provide round the clock customer support
- Convenient online submission
- Thorough peer review
- Inclusion in PubMed and all major indexing services
- Maximum visibility for your research

Submit your manuscript at
www.biomedcentral.com/submit



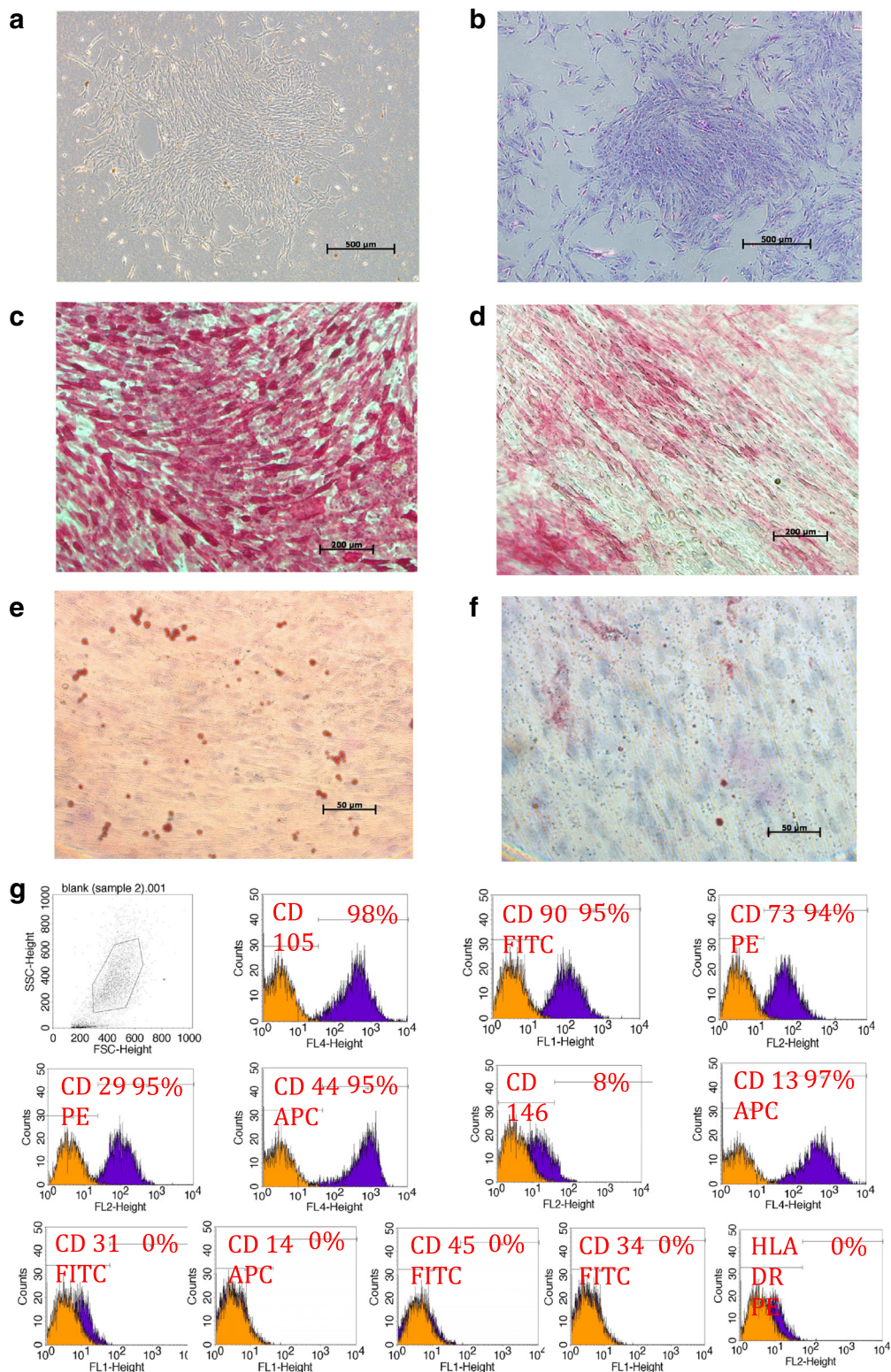


Fig. 1 Inverted light microscopic images showing (a) dental pulp mesenchymal stem cells at primary culture, Magnification 5x. (b) Colony forming unit Fibroblast (CFU-F) magnification 5x, Alkaline phosphatase staining for DPSCs 14 days after osteoinduction (c) versus negative control (d), magnification 10x, and Oil red O staining for DPSCs 14 days after adipogenic induction (e) versus negative control (f), magnification 40x. (g) FACS analysis results of a representative dental pulp cell line