



## Correction to: Expression of glucose transporters in the human amnion derived mesenchymal stromal cells under normoglycemic and hyperglycemic conditions

Gozde Unek<sup>1</sup> · Busra Cetinkaya<sup>2</sup> · Segun Dogru<sup>3</sup> · Karoline Dogum<sup>1</sup> · Muge Molbay<sup>1</sup> · Asli Ozmen<sup>1</sup> · Kerem Yanar<sup>1</sup> · Dijle Kipmen-Korgun<sup>3</sup> · Sadi Koksoy<sup>4</sup> · Mehmet Sakinci<sup>5</sup> · Emin Turkay Korgun<sup>1</sup>

Published online: 5 February 2021

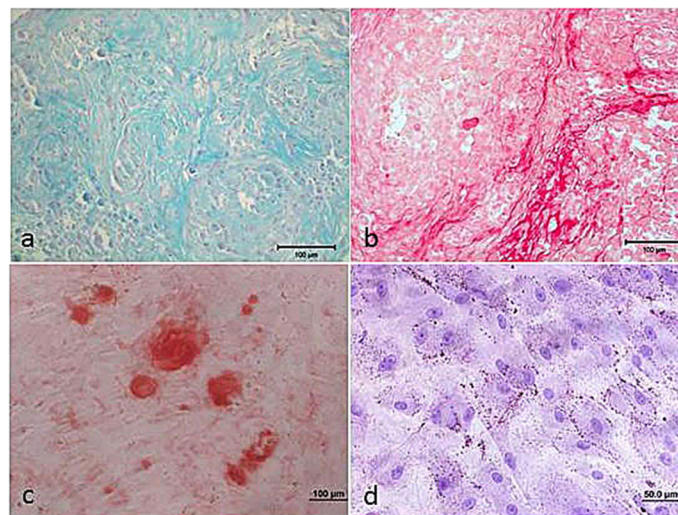
© Institute of Molecular Biology, Slovak Academy of Sciences 2021

**Correction to: *Biologia* (2020) 75:299–308**

<https://doi.org/10.2478/s11756-019-00350-8>

The original article was published with errors found in Fig. 3. The following is the intended and correct rendering of Fig. 3 with caption:

**Publisher's note** Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.



**Fig. 3** Stainings of **a** Alcian Blue and **b** Sirius Red for chondrogenic differentiation, **c** Alizarin Red S for osteogenic differentiation, **d** Oil red O for adipogenic differentiation

The online version of the original article can be found at <https://doi.org/10.2478/s11756-019-00350-8>

✉ Emin Turkay Korgun  
korgun@akdeniz.edu.tr

<sup>1</sup> Department of Histology and Embryology, Medical Faculty, Akdeniz University, Antalya, Turkey

<sup>2</sup> Department of Histology and Embryology, Medical Faculty, Bulent Ecevit University, Zonguldak, Turkey

<sup>3</sup> Department of Biochemistry, Medical Faculty, Akdeniz University, Antalya, Turkey

<sup>4</sup> Department of Medical Microbiology and Immunology, Medical Faculty, Akdeniz University, Antalya, Turkey

<sup>5</sup> Department of Obstetrics and Gynecology, Medical Faculty, Akdeniz University, Antalya, Turkey