

A Response to Article “Do Mesenchymal Stem Cells Influence Keloid Recurrence?” [Response to Letter] [Corrigendum]

Nang’ole WF. *Stem Cells Cloning*. 2023;16:3–4

The author advises that the updated author list and affiliations for the Response to Letter should read as follows:

Wanjala Ferdinand Nang’ole¹, George W Agak²

¹Department of Surgery, University of Nairobi, Nairobi, Kenya; ²Division of Dermatology, David Geffen School of Medicine at UCLA, Los Angeles, CA, USA

Publish your work in this journal

Stem Cells and Cloning: Advances and Applications is an international, peer-reviewed, open access journal. Areas of interest in established and emerging concepts in stem cell research include: Embryonic cell stems; Adult stem cells; Blastocysts; Cordblood stem cells; Stem cell transformation and culture; Therapeutic cloning; Umbilical cord blood and bone marrow cells; Laboratory, animal and human therapeutic studies; Philosophical and ethical issues related to stem cell research. This journal is indexed on CAS. The manuscript management system is completely online and includes a very quick and fair peer-review system, which is all easy to use. Visit <http://www.dovepress.com/testimonials.php> to read real quotes from published authors.

Submit your manuscript here: <https://www.dovepress.com/stem-cells-and-cloning-advances-and-applications-journal>

<https://doi.org/10.2147/SCCAA.S447846>