

**CORRECTION**

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# Correction: Chondrocyte density, proteoglycan content and gene expressions from native cartilage are species specific and not dependent on cartilage thickness: a comparative analysis between rat, rabbit and goat

Norazian Kamisan, Sangeetha Vasudevaraj Naveen, Raja Elina Ahmad and Tunku Kamarul\*

## Correction

After the article was published [1], we became aware that the name of our corresponding author was not correct. It should have been Tunku Kamarul [2,3] AND NOT Kamarul Tunku.

We hope that you are able to make the necessary amendments to this error and apologize for any inconvenienced caused as the result of this misprint.

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## References

1. Kamisan N, Vasudevaraj Naveen S, Elina Ahmad R, Kamarul T: Chondrocyte density, proteoglycan content and gene expressions from native cartilage are species specific and not dependent on cartilage thickness: a comparative analysis between rat, rabbit and goat. *BMC Veterinary Research* 2013, **9**:62.
2. Mahmud Suhaeb A, Naveen S, Mansor A, Kamarul T: Hyaluronic acid with or without bone marrow derived-mesenchymal stem cells improves osteoarthritic knee changes in rat model: a preliminary report. *Indian J Exp Biol* 2012, **50**(6):383–390.
3. Tan SL, Sara Ahmad T, Selvaratnam L, Kamarul T: Isolation, characterization and the multi-lineage differentiation potential of rabbit bone marrow-derived mesenchymal stem cells. *J Anat* 2013, **222**(4):437–450.

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\* Correspondence: [tkzrea@um.edu.my](mailto:tkzrea@um.edu.my)  
Tissue Engineering Group, Department of Orthopaedic Surgery, NOCERAL,  
Faculty of Medicine, University of Malaya, Kuala Lumpur 50603, Malaysia