

## A 3D biodegradable protein based matrix for cartilage tissue engineering and stem cell differentiation to cartilage

Neethu Mohan · Prabha D. Nair · Yasuhiko Tabata

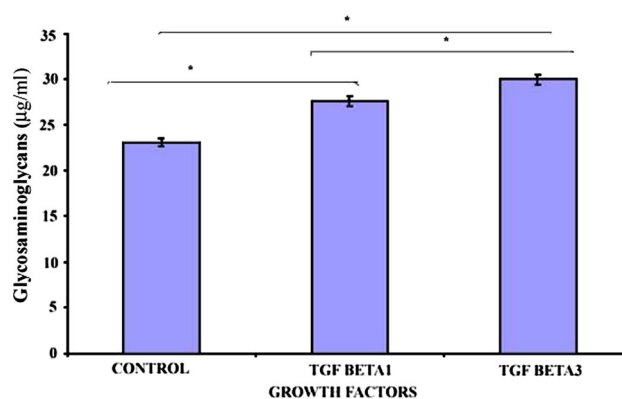
Published online: 19 August 2008  
© Springer Science+Business Media, LLC 2008

### Erratum to: J Mater Sci: Mater Med DOI 10.1007/s10856-008-3481-7

Two errors were included in both the print and online versions of the article referenced above.

*Correction 1:* In section 2.3, Chondrocyte culture in 3D scaffold, ascorbic acid (50 mg/ml), proline (40 mg/ml) should be ascorbic acid (50 µg/ml), proline (40 µg/ml).

*Correction 2:* In figure 11, the Y axis title is missing. The corrected figure with the Y axis title is given here.



**Fig. 11** The total glycosaminoglycan content in the 1-month cultured differentiated constructs supplemented with two different growth factors

The online version of the original article can be found under doi:[10.1007/s10856-008-3481-7](https://doi.org/10.1007/s10856-008-3481-7).

N. Mohan · P. D. Nair (✉)  
Laboratory for Polymer Analysis, Biomedical Technology Wing,  
Sree Chitra Tirunal Institute for Medical Sciences and  
Technology, Trivandrum, Kerala, India  
e-mail: pdnair49@gmail.com

N. Mohan  
e-mail: biochemneethu@gmail.com

Y. Tabata  
Department of Biomaterials, Institute for Frontier Medical  
Sciences, University of Kyoto, Kyoto, Japan  
e-mail: yasuhiko@frontier.kyoto-u.ac.jp