Annals of Biomedical Engineering, Vol. 43, No. 5, May 2015 *(© 2015)* p. 1271
DOI: 10.1007/s10439-015-1322-7

Commentary

Commentary on: "*In Vivo* Remodelling of Vascularizing Engineered Tissues"

This comment refers to the articles available at doi:10.1007/s10439-014-1146-x and doi:10.1007/s10439-015-1296-5.

"*In Vivo* Remodeling of Vascularizing Engineered Tissues" by M. Dean Chamberlain, Michael E. D. West, Gabrielle C. Lam, and Michael V. Sefton was accepted for the Special Issue on Scaffolds for Regenerative Medicine published in Volume 43, Issue 3 (http://link.springer.com/journal/10439/43/3/page/1). Due to an oversight during the production process, the article was left out of the issue. Springer apologizes for this error.

M. Dean Chamberlain

Institute of Biomaterials and Biomedical Engineering, University of Toronto, 164 College St, Toronto, ON M5S 3G9, Canada
Donnelly Centre for Cellular and Biomolecular Research, 160 College St, Toronto, ON M5S 3E1, Canada
Department of Chemical Engineering and Applied Chemistry, University of Toronto, 200 College St, Toronto, ON M5S 3E5, Canada

Michael E. D. West

Institute of Biomaterials and Biomedical Engineering, University of Toronto, 164 College St, Toronto, ON M5S 3G9, Canada
Donnelly Centre for Cellular and Biomolecular Research, 160 College St, Toronto, ON M5S 3E1, Canada

Gabrielle C. Lam

Institute of Biomaterials and Biomedical Engineering, University of Toronto, 164 College St, Toronto, ON M5S 3G9, Canada
Donnelly Centre for Cellular and Biomolecular Research, 160 College St, Toronto, ON M5S 3E1, Canada

Michael V. Sefton

Institute of Biomaterials and Biomedical Engineering, University of Toronto, 164 College St, Toronto, ON M5S 3G9, Canada
Donnelly Centre for Cellular and Biomolecular Research, 160 College St, Toronto, ON M5S 3E1, Canada
Department of Chemical Engineering and Applied Chemistry, University of Toronto, 200 College St, Toronto, ON M5S 3E5, Canada
Electronic mail: michael.sefton@utoronto.ca