

ERRATUM

The osteoclast: A multinucleated, hematopoietic-origin, bone-resorbing osteoimmune cell

Zvi Bar-Shavit*

The Hubert H. Humphrey Center for Experimental Medicine and Cancer Research,
Hebrew University Faculty of Medicine, Jerusalem 91120, Israel

The article to which this erratum refers was published in *J Cell Biochem* (2007) 102: 1130–1139.
© 2007 Wiley-Liss, Inc.

Figure 1 in the original article to which this Erratum refers (*J Cell Biochem*, 102:1130–1139, 2007) contained an error. The correct figure is reproduced here for public record.

Grant sponsor: The Israel Science Foundation; Grant number: 726/05.

*Correspondence to: Zvi Bar-Shavit, P.O. Box 12272, Jerusalem 91120, Israel. E-mail: barsha@cc.huji.ac.il

Received 25 July 2007; Accepted 26 July 2007

DOI 10.1002/jcb.21702

Published online in Wiley InterScience
(www.interscience.wiley.com).

© 2008 Wiley-Liss, Inc.

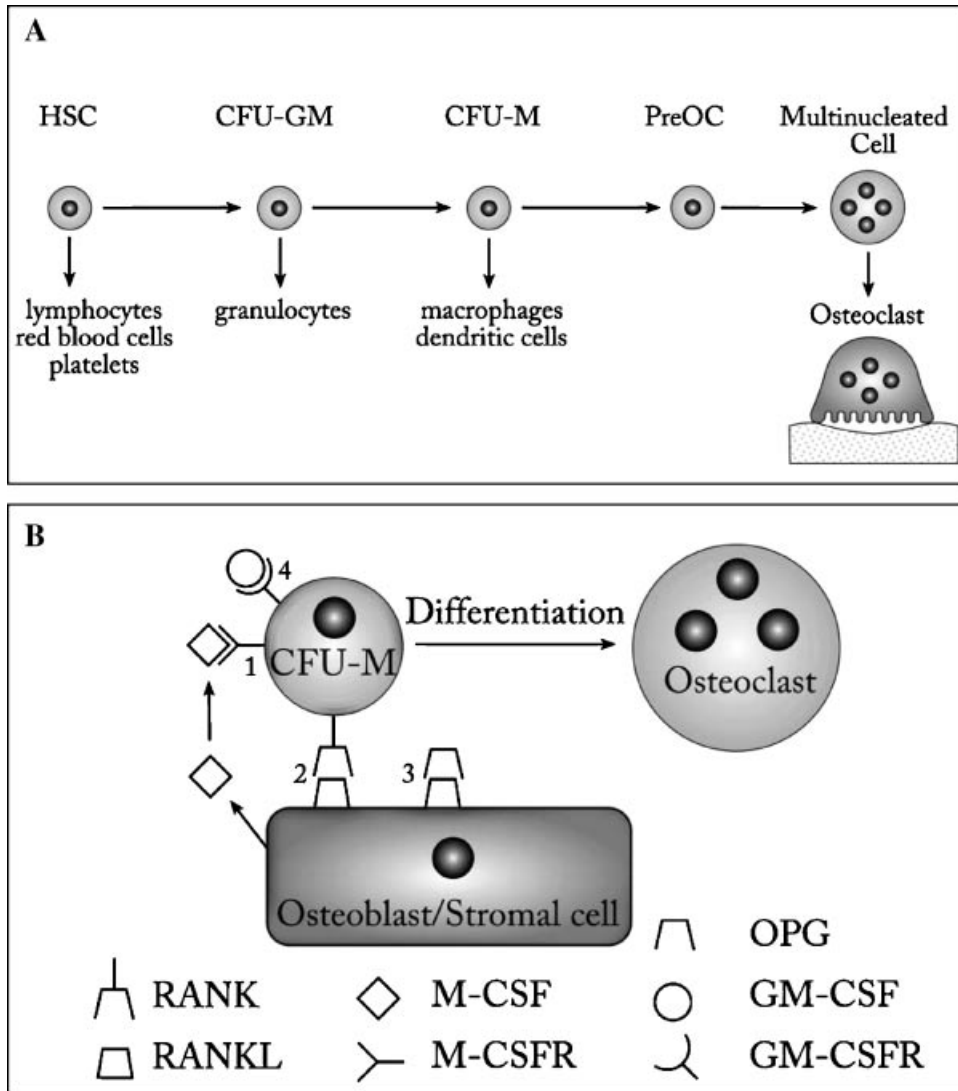


Fig. 1. Osteoclast differentiation **A:** A schematic showing the main stages during differentiation from the hematopoietic stem cell to the osteoclast. **B:** A schematic showing the osteoblast/stromal cell-dependent osteoclastic differentiation.