

Errata

Genes & Development 26: 846–856 (2012)

The RDE-10/RDE-11 complex triggers RNAi-induced mRNA degradation by association with target mRNA in *C. elegans*

Huan Yang, Ying Zhang, Jim Vallandingham, Hua Li, Laurence Florens, and Ho Yi Mak

In this article, the name of the fourth author should be Hua Li instead of Hau Li. The authors apologize for this spelling error.

Genes & Development 26: 395–413 (2012)

MT1-MMP regulates the PI3K δ -Mi-2/NuRD-dependent control of macrophage immune function

Ryoko Shimizu-Hirota, Wanfen Xiong, B. Timothy Baxter, Steven L. Kunkel, Ivan Maillard, Xiao-Wei Chen, Farideh Sabeh, Rui Liu, Xiao-Yan Li, and Stephen J. Weiss

In this article, the cited references by Cougoule et al. (2010) and Van Goethem et al. (2010) also describe macrophage invasion systems that can operate independently of matrix metalloproteinases. To more accurately reflect those findings, these two sentences should have instead been written as follows:

On page 395, in the righthand column, the sentence that begins the second paragraph should read: Recent studies suggest that the membrane-anchored metalloproteinase MT1-MMP or other proteolytic systems control macrophage invasion by hydrolyzing ECM components and cell surface molecules as well as activating signal transduction cascades that regulate motility and energy metabolism (Cao et al. 2004; Matias-Roman et al. 2005; Sithu et al. 2007; Barbolina and Stack 2008; D'Alessio et al. 2008; Sakamoto and Seiki 2009, 2010; Cougoule et al. 2010; Gonzalo et al. 2010; Van Goethem et al. 2010).

On page 406, in the lefthand column, the fourth sentence in the Discussion section should read: Thus, by extension, MT1-MMP as well as other proteolytic systems have been assumed to play similar roles in myeloid cell populations (Sakamoto and Seiki 2009; Cougoule et al. 2010; Van Goethem et al. 2010).