

Corrections

The Tumor Necrosis Factor- α Converting Enzyme (TACE): A Unique Metalloproteinase with Highly Defined Substrate Selectivity, by Mohita J. Mohan, Theresa Seaton, Justin Mitchell, Anne Howe, Kevin Blackburn, William Burkhart, Mary Moyer, Inder Patel, Gregory M. Waitt, J. David Becherer, Marcia L. Moss, and Marcos E. Milla*, Volume 41, Number 30, July 30, 2002, pages 9462–9469.

Pages 9465 and 9466. The sequence shown as the cleavage site of erbB4/HER4 (HGLSLPVENRLYTYDH) in Figure 1 and Table 1 is actually the cleavage site of the heparin-binding epidermal growth factor (HB-EGF). Moreover, reaction products shown in Figure 2 (bottom right panel) correspond also to the cleavage of HB-EGF by TACE, not HER4. Therefore, every reference in Materials and Methods and Results to erbB4/HER4 actually corresponds to HB-EGF. While this inadvertent mislabeling of the HB-EGF substrate as HER4 is unfortunate, it does not change any of the conclusions of our paper. We sincerely apologize for any confusion that this might have caused among readers.

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