

Erratum

CXCL12 chemokine expression suppresses human breast cancer growth and metastasis in vitro and in vivo: Int J Clin Exp Pathol. 2014; 7(10): 6671-6678

Zhi-Dong Lv¹, Bin Kong¹, Xiang-Ping Liu², Qian Dong³, Hai-Tao Niu⁴, Yong-Hua Wang⁴, Fu-Nian Li¹, Hai-Bo Wang¹

¹Department of Breast Surgery, The Affiliated Hospital of Qingdao University, Qingdao 266003, Shandong, P. R. China; ²Central Laboratory of Molecular Biology, The Affiliated Hospital of Qingdao University, Qingdao 266003, Shandong, P. R. China; ³Department of Pediatric Surgery, The Affiliated Hospital of Qingdao University, Qingdao 266003, Shandong, P. R. China; ⁴Department of Urology Surgery, The Affiliated Hospital of Qingdao University, Qingdao 266003, Shandong, P. R. China

Received January 22, 2024; Accepted October 4, 2024; Epub October 15, 2024; Published October 30, 2024

We regret to state that **Figure 1A** was misrepresented in this article. Hence, we publish this erratum to replace it with the correct image. This correction does not alter any interpretations or conclusions of the study. We sincerely apologize for this oversight and any confusion this may have caused. The corrected images for **Figure 1** are shown below.

Address correspondence to: Hai-Bo Wang, Department of Breast Surgery, The Affiliated Hospital of Qingdao University, Qingdao 266003, Shandong, P. R. China. Tel: +86-053282913059; E-mail: qingyiwhb@126.com

CXCL12 suppresses the growth and invasive of breast cancer

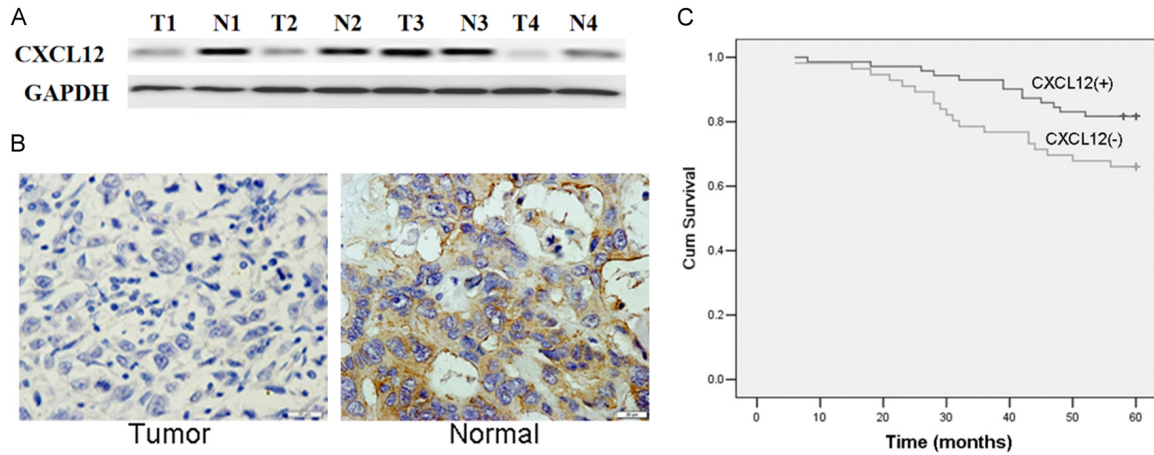


Figure 1. Low-expression of CXCL12 in breast cancer with worse prognosis. A. Western blot analysis demonstrated the CXCL12 expression in breast cancer tissues and matched distal normal tissues from four randomly selected breast cancer patients. B. Immunohistochemistry results of CXCL12 expression in paired breast cancer tissue samples. C. Kaplan-Meier survival curves for 52 patients with breast cancer, grouped according to CXCL12 expression.