

Erratum

Oncogenic roles of carbonic anhydrase IX in human nasopharyngeal carcinoma: Int J Clin Exp Pathol. 2014; 7(6): 2942-2949

Yi Sang*, Li Wang*, Jian-Jun Tang*, Mei-Fang Zhang, Meng-Xia Zhang, Xia Liu, Ru-Hua Zhang, Tie-Bang Kang, Ming-Yuan Chen

State Key Laboratory of Oncology in South China, Sun Yat-Sen University Cancer Center, Guangzhou 510060, China. *Equal contributors.

Received September 17, 2020; Accepted August 23, 2021; Epub November 15, 2021; Published November 30, 2021

In this article, one error was found. The image for **Figure 3A** was incorrect. The images for Hone1 were misplaced with the same images for 6-10B in **Figure 3A**. The corrected figure is provided here. This change does not affect the validity of the data and conclusions drawn, nor any other aspects of this paper.

Address correspondence to: Dr. Tie-Bang Kang or Dr. Ming-Yuan Chen, State Key Laboratory of

Oncology in South China, Sun Yat-Sen University Cancer Center, Guangzhou 510060, China. Tel: 86-20-8734-3183; Fax: 86-20-8734-3170; E-mail: kangtb@mail.sysu.edu.cn (TBK); Tel: 86-20-8734-3143; Fax: 86-20-8734-3170; E-mail: chenmy@mail.sysu.edu.cn (MYC)

The roles of CA IX in NPC

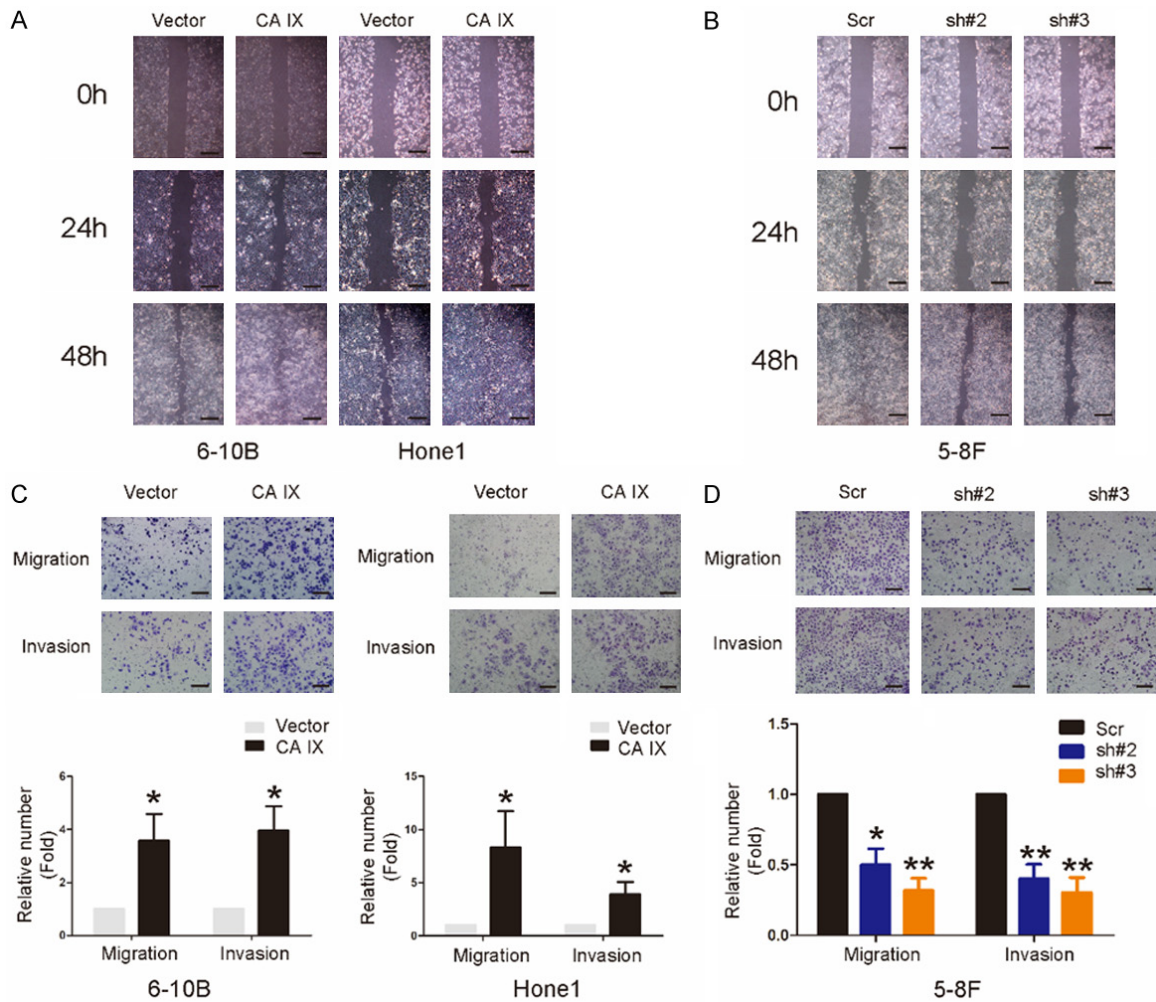


Figure 3. CA IX strongly promotes the cell migration and invasion of NPC *in vitro*. A, B: The cell abilities of wound gap closure were dramatically enhanced and suppressed by both overexpressing and knocking down CA IX, respectively. Scale bar, 100 μ m. The fields shown here have magnification of 100 \times . C, D: Migratory and invasive abilities of the indicated stable cell lines *in vitro* were measured by Transwell assay as described in "Materials and methods". Bars correspond to mean \pm standard error, with *P* value calculated using Student's *t*-test. **P*<0.05, ***P*<0.001. Scale bar, 100 μ m. The fields shown here have magnification of 100 \times .