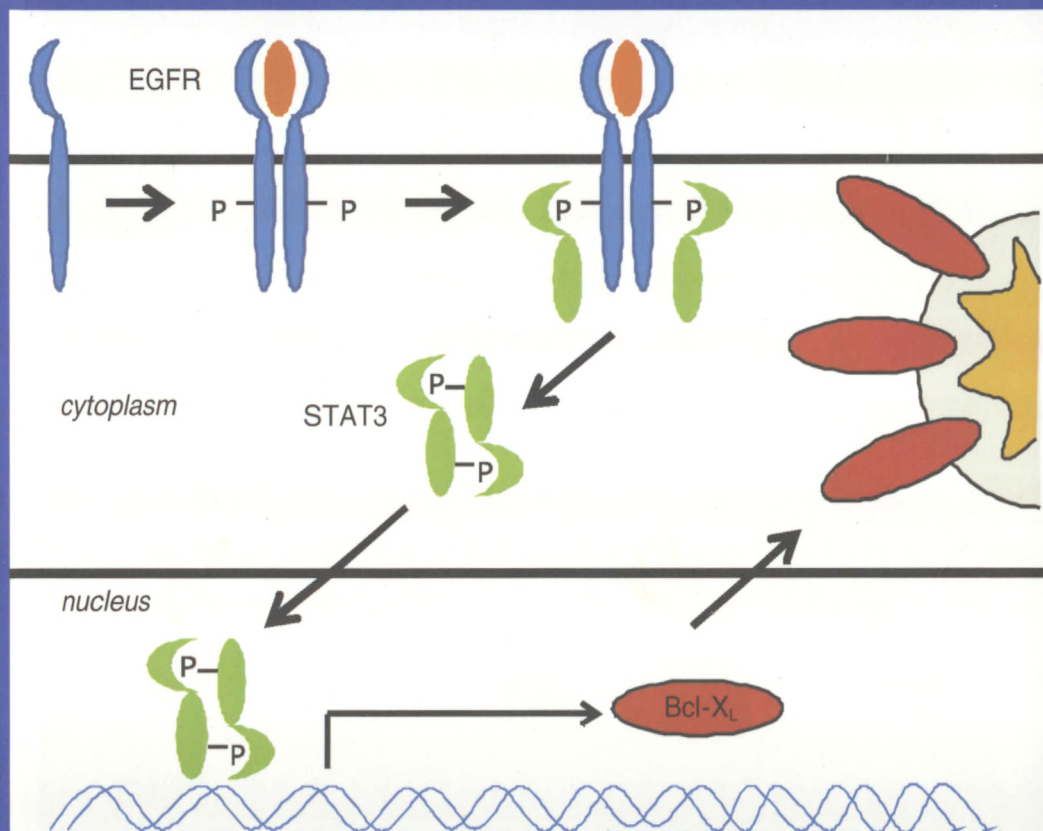


Chinese Journal of Cancer



- Therapeutics targeting EGFR in head and neck cancer
- *PIK3CA* mutations in breast cancer
- *TNFRSF* polymorphisms and T-cell lymphoma



CONTENTS

Conference Report

- 315 **Bridging the US and China together to conquer cancer: report of the 4th annual meeting of the US Chinese Anti-Cancer Association (USCACA)**
Wancai Yang and Lingjie Guan

Review

- 319 **Targeting proliferation and survival pathways in head and neck cancer for therapeutic benefit**
Daniel E. Johnson

Original Article

- 327 **The favorable impact of *PIK3CA* mutations on survival: an analysis of 2587 patients with breast cancer**
Amaury G. Dumont, Sarah N. Dumont and Jonathan C. Trent
- 335 **Association between genetic variations in tumor necrosis factor receptor genes and survival of patients with T-cell lymphoma**
Kan Zhai, Jiang Chang, Chen Wu, Ning Lu, Li-Ming Huang, Tong-Wen Zhang, Dian-Ke Yu, Wen Tan and Dong-Xin Lin
- 342 **Clinical characteristics of the patients with Hodgkin's lymphoma involving extranodal sites**
Zhi-Ming Li, Ying-Jie Zhu, Yi Xia, Jia-Jia Huang and Wen-Qi Jiang
- 348 **The clinical features, therapeutic responses, and prognosis of the patients with mantle cell lymphoma**
Zhi-Tao Ying, Wen Zheng, Xiao-Pei Wang, Yan Xie, Mei-Feng Tu, Ning-Jing Lin, Ling-Yan Ping, Wei-Ping Liu, Li-Juan Deng, Chen Zhang, Jun Zhu and Yu-Qin Song

Case research

- 354 **A case report of primary small cell carcinoma of the breast and review of the literature**
Qi-Dong Ge, Ning Lv, Yun Cao, Xi Wang, Jun Tang, Ze-Ming Xie, Xiang-Sheng Xiao, Peng Liu, Xiao-Ming Xie and Wei-Dong Wei