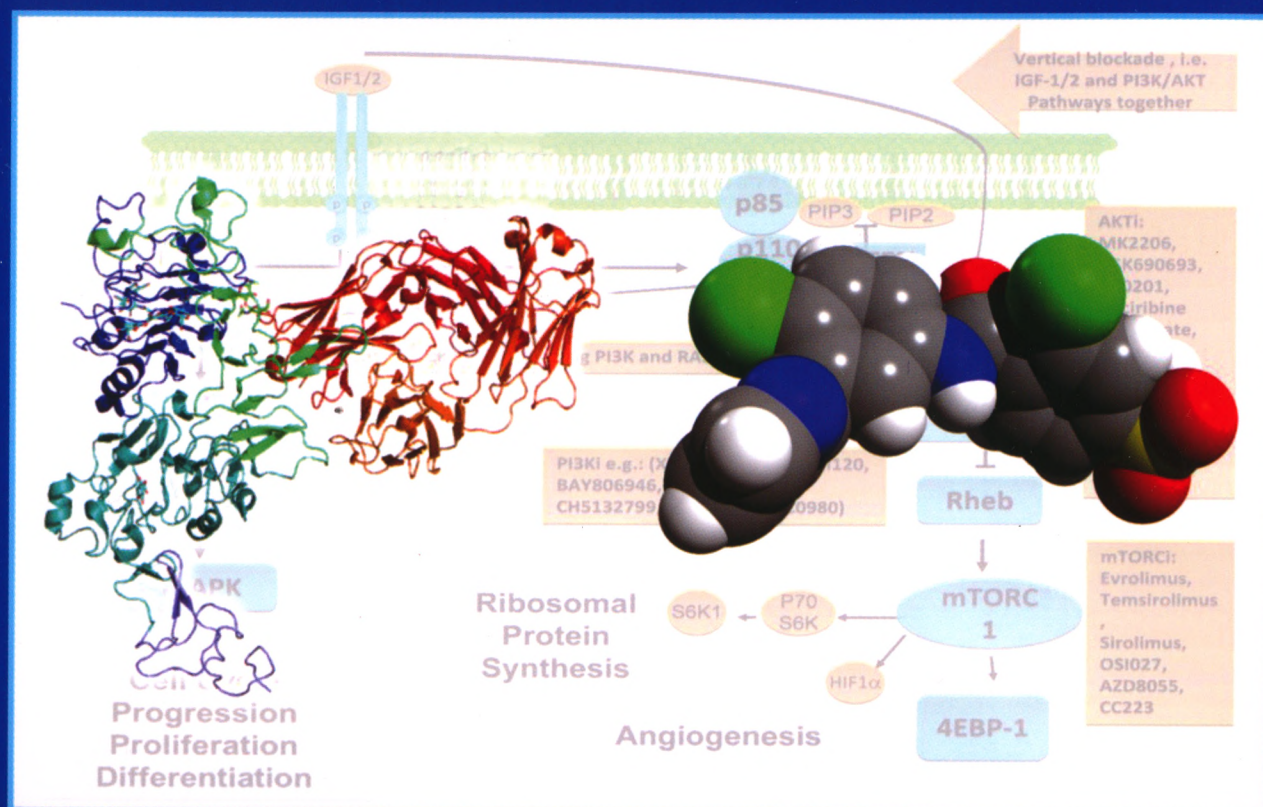


Chinese Journal of Cancer



- Female NPC patients had favorable prognosis
- Perspectives on molecular targeted agents
- IGF-1R inhibitors for cancer treatment
- Targeting the PI3K-AKT-mTOR pathway
- Evidence-based adaptation for predictive biomarkers



CONTENTS

Editorial

- 225 **Molecular targeted agents—where we are and where we are going**
Li Yan

Perspective

- 233 **New evidence-based adaptive clinical trial methods for optimally integrating predictive biomarkers into oncology clinical development programs**
Robert A. Beckman and Cong Chen

Review

- 242 **IGF-1R as an anti-cancer target—trials and tribulations**
Helen X. Chen and Elad Sharon
- 253 **Targeting the PI3K-AKT-mTOR signaling network in cancer**
Khurum H. Khan, Timothy A. Yap, Li Yan and David Cunningham
- 266 **Biological functions of decorin in cancer**
Xiu-Li Bi and Wancai Yang
- 270 **Impact of genetic alterations on mTOR-targeted cancer therapy**
Shi-Yong Sun

Original Article

- 275 **Assessment of quality of life for the patients with cervical cancer at different clinical stages**
Yao Xie, Fang-Hui Zhao, Si-Han Lu, He Huang, Xiong-Fei Pan, Chun-Xia Yang and You-Lin Qiao
- 283 **Favorable prognosis of female patients with nasopharyngeal carcinoma**
Xing Lu, Fei-Li Wang, Xiang Guo, Lin Wang, Hai-Bo Zhang, Wei-Xiong Xia, Si-Wei Li, Ning-Wei Li, Chao-Nan Qian and Yan-Qun Xiang
- 289 **Expression of the CXCL12/CXCR4 and CXCL16/CXCR6 axes in cervical intraepithelial neoplasia and cervical cancer**
Yu Huang, Jia Zhang, Zhu-Mei Cui, Jing Zhao and Ye Zheng