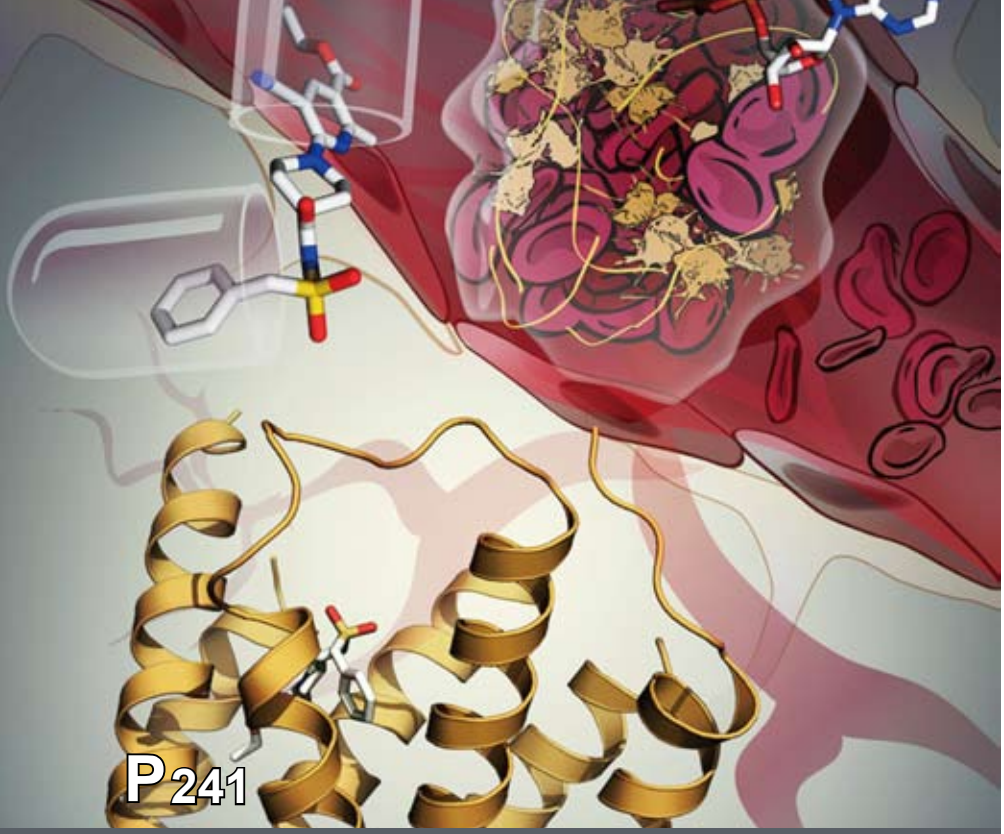

P241

**About the cover: An international team led by scientists at the Shanghai Institute of Materia Medica (SIMM), CAS has characterized the detailed structure of a receptor that plays a key role in platelet activation and blood clotting. The work has implications for treatment of cardiovascular and other diseases. For more please see page 241.**

BCAS Vol.28 No.3, 2014
Pages 205 – 268



General Editorial Office
Tel/Fax: 86-10-62542631
Email: bulletin@mail.casipm.ac.cn
P.O. Box. 8712, Beijing 100190, China

Sponsored by the Chinese Academy of Sciences
Published by Science Press
Domestic subscription (1 year): 100 yuan; foreign subscription plus postage extra: $72.



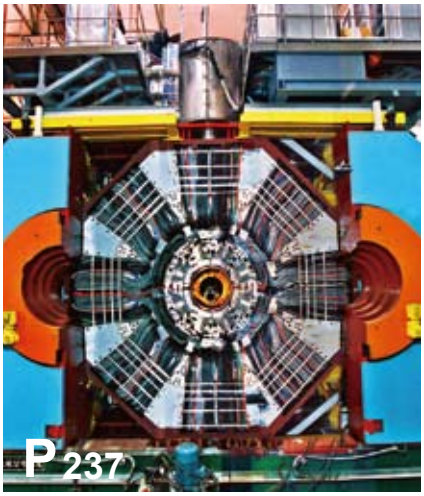
# Contents


P210

CAS reveals a complete reform scheme to optimize its research structure and improve efficiency.


The General Assembly of the CAS Members took place from June 9th to 13th, 2014 in Beijing. Chinese President XI Jinping addressed its opening at the Great Hall of the People.


2014 Annual Global Meeting of the Global Research Council (GRC) was held in Beijing from May 26th to 28th, 2014. LI Keqiang (middle), Premier of China's State Council attended the meeting and made an important speech.




With the Beijing Spectrometer at the Beijing Electron Positron Collider, scientists are making exciting discoveries about "strangely structured" particles that have been predicted by the Standard Model.