

BMB reports

Call for Papers



Journal Information

Subject Categories : Biochemistry and Molecular Biology
Aims : Speedy publication of novel knowledge
Scope : Diverse fields of Biochemistry and Molecular Biology.
 Also covers novel findings in the area of Genomics, Proteomics, Metabolomics, Bioinformatics, and Systems Biology.
Language : English
Issues/year : 12
Publisher : Korean Society for Biochemistry and Molecular Biology

Journal Impact Factor

2.276

Benefits

Offer a final decision to the authors in less than 3 weeks from the submission date
 Open access of the articles to the public

Submission of the Articles

Online submission at <http://submit.bmbreports.org/Login.html>
 Visit our homepage at <http://www.bmbreports.org/>



Hee-Sup Shin
 Editor-in-Chief



Soo-Ik Chang
 Chief Manager of
 Publications

On behalf of *BMB reports*, we would like to invite you to submit your research results to *BMB reports* which is monthly published by Korean Society of Biochemistry and Molecular Biology. *BMB reports* is covered in Science Citation Index Expanded (SCIE), MEDLINE/Pubmed, Index Medicus, Biochemistry-Biophysics Citation Index, Research Alert, and Chemical Abstracts.

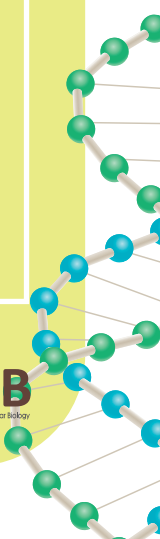
Since *BMB reports* is aiming at rapid publication of research results, both authors and readers will greatly benefit from this merit. In addition, Impact Factor of the journal has been continuously increased from 1.548 (2005) to 2.276 (2009), thus your work published in *BMB reports* will be more frequently cited by your colleagues.

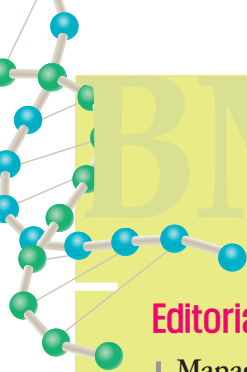
We would like to emphasize that the objective of *BMB reports* is promoting the journal to be included in Science Citation Index (SCI). In this respect, we deeply appreciate your continuous support and contribution to *BMB reports* in reaching its objective a step forward each year.

We look forward to having your exciting research results presented in *BMB reports*.

BMB reports

Korean Society for Biochemistry and Molecular Biology





Editorial Board

Managing Editors



Jaesang Kim
Ewha Womans Univ, Korea



Sung Ho Lee
Hallym Univ, Korea



Chu Won Nho
KIST, Korea



Jaewhan Song
Yonsei Univ, Korea



Jeongsil Ha
Sejong Univ, Korea

Publications Manager

The 5 Most-Frequently Cited Mini-Reviews in BMB reports [2008~2010]

The role of mitochondria in apoptosis

Seon-Yong Jeong¹ & Dai-Wu Seo^{2,3,4,}*

2008.01.31; 41(1) pp. 11~22

Vascular endothelial growth factor-dependent and -independent regulation of angiogenesis

*Masabumi Shibuya**

2008.04.30; 41(4) pp. 278~286

Multiple roles of phosphoinositide-specific phospholipase C isozymes

Pann-Ghill Suh^{1,}, Jae-Il Park¹, Lucia Manzoli², Lucio Cocco², Joanna C. Peak³, Matilda Katan³, Kiyoko Fukami⁴, Tohru Kataoka⁵, Sanguk Yun¹ & Sung Ho Ryu¹*

2008.06.30; 41(6) pp. 415~434

Positive and negative regulation of the *Drosophila* immune response

*Kamna Aggarwal & Neal Silverman**

2008.04.30; 41(4) pp. 267~277

The hepatocyte growth factor/c-Met signaling pathway as a therapeutic target to inhibit angiogenesis

Weon-Kyoo You & Donald M. McDonald

2008.12.31; 41(12) pp. 833~839

The 5 Most-Frequently Cited Articles in BMB reports [2008~2010]

Antioxidant potential of silk protein sericin against hydrogen peroxide-induced oxidative stress in skin fibroblasts

*Rupesh Dash[†], Chitrangada Acharya[†], PC Bindu[‡] & SC Kundu**

2008.03.31; 41(3) pp. 236~241

CSE1L/CAS, a microtubule-associated protein, inhibits taxol (paclitaxel)-induced apoptosis but enhances cancer cell apoptosis induced by various chemotherapeutic drugs

Ching-Fong Liao¹, Shue-Fen Luo², Tzu-Yun Shen¹, Chin-Huang Lin¹, Jung-Tsun Chien¹, Shin-Yi Du¹ & Ming-Chung Jiang^{1,}*

2008.03.31; 41(3) pp. 210~216

Prokaryotic BirA ligase biotinylates K4, K9, K18 and K23 in histone H3

Keyna Kobza¹, Gautam Sarath^{2,3} & Janos Zempleni^{1,}*

2008.04.30; 41(4) pp. 310~315

Obestatin is present in saliva: alterations in obestatin and ghrelin levels of saliva and serum in ischemic heart disease

Yilmaz Ozbay¹, Suleyman Aydin^{2,}, A. Ferda Dagli³, Mehmet Akbulut¹, Necati Dagli¹, Nermin Kilic², Ali Rahman⁴, Ibrahim Sahin², Veli Polat¹, H. Ibrahim Ozercan³, Nadi Arslan¹ & Dogan Sensoy⁵*

2008.01.31; 41(1) pp. 55~61

Apoptosis-inducing effect and structural basis of Polygonatum cyrtoneuma lectin and chemical modification properties on its mannose-binding sites

Bo Liu¹, Xiao-chao Xu¹, Yan Cheng², Jian Huang³, Yan-hong Liu¹, Zhen Liu¹, Ming-wei Min¹, He-jiao Bian¹, Jing Chen¹ & Jin-ku Bao^{1,}*

2008.05.31; 41(5) pp. 369~375

Contact Information

Korean Society for Biochemistry and Molecular Biology
The Korean Federation of Science and Technology Societies 812
635-4, Yeoksam 1-dong, Gangnam-gu, Seoul, Korea

Tel: 82-2-508-7434, Fax: 82-2-508-7578, E-mail: bmbreports@biochem.or.kr

URL: <http://www.ksbmb.or.kr>, <http://www.bmbreports.org>, <http://submit.bmbreports.org/Login.html>

