

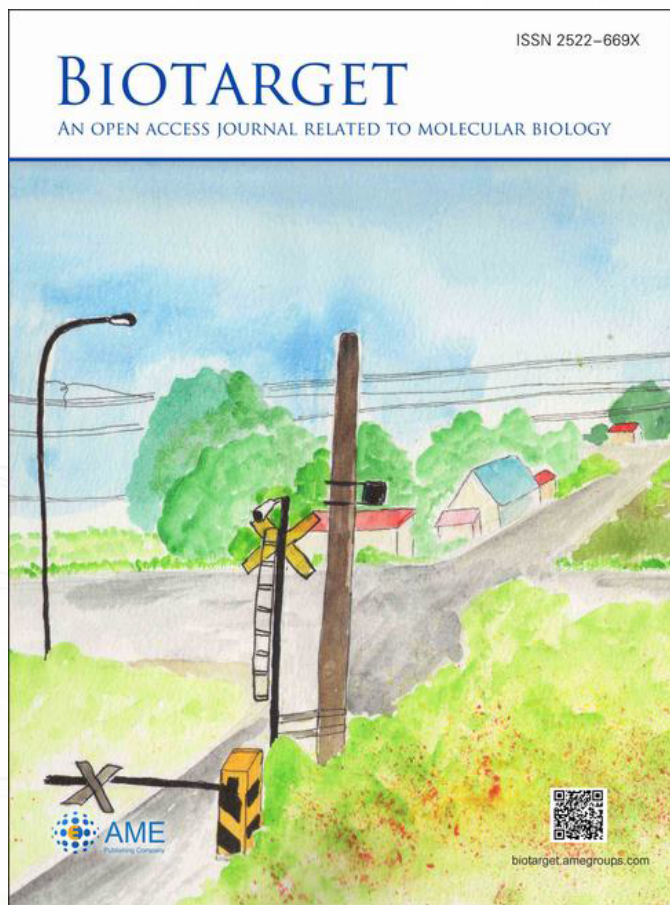
## Biotarget Annual Report (2018)

Editorial Office  
[biotarget@amegroups.com](mailto:biotarget@amegroups.com)

## Outline of the Report

1. Basic Information
2. Editor-in-Chief
3. Executive Editor-in-Chief
4. Geographical Distribution of Editorial Board Members
5. Editorial Board Members
6. Publications in 2018
7. Upcoming Focused Issue
8. Introduction of the Publisher AME





## ➤ Basic Information

- Launched in Mar 2017
- ISSN 2522-669X
- An international, open access, peer-reviewed online journal
- A journal devoted to the rapid publication of high quality studies related to identifying key biotarget molecules and the application of biotarget molecules in human and animal diseases

## ➤ Editor-in-Chief



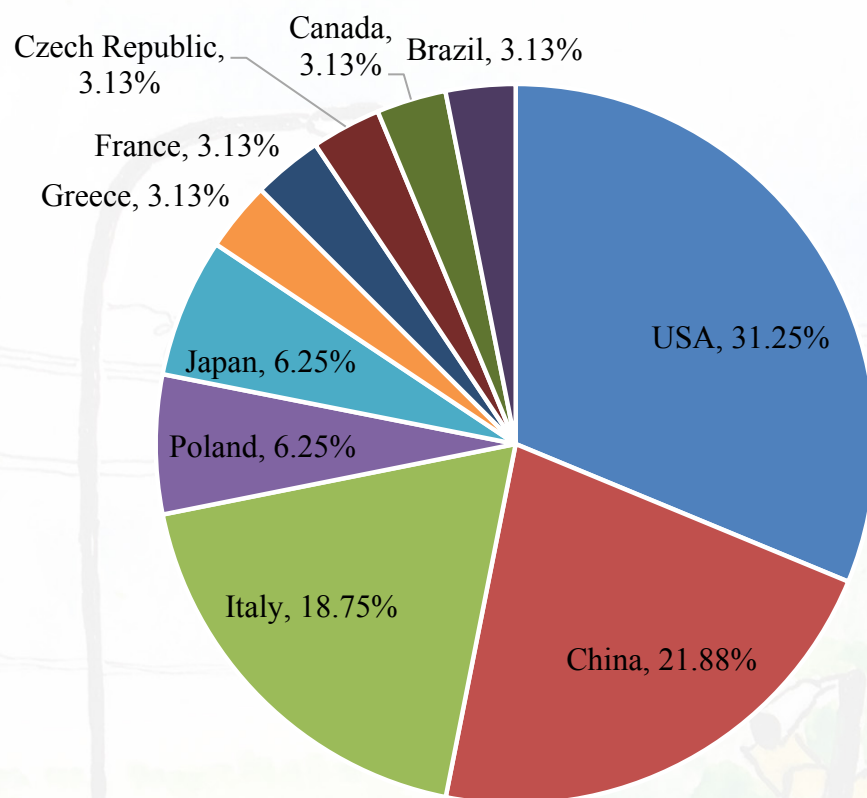
Maorong Jiang, MD  
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Hualin Sun, MD  
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Nantong University, Jiangsu, China

## ➤ Geographical Distribution of Editorial Board Members



Biotarget has an editorial board team of 32 members from 10 countries. The majority of them are from the USA, followed by China and Italy.

Note: Data updated on Dec 31, 2018.



## ➤ Editorial Board Members



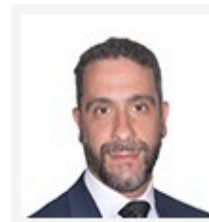
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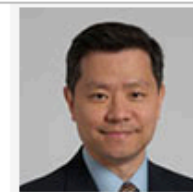


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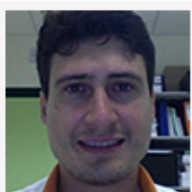
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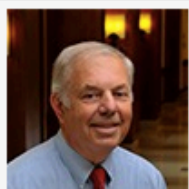


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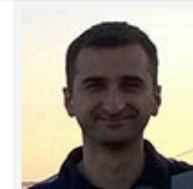
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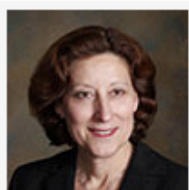
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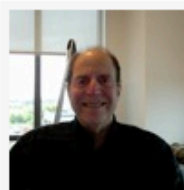
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## ➤ Editorial Board Members



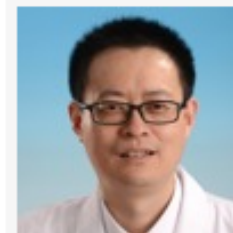
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Life Sciences Institute and Department of  
Molecular, Cellular and Developmental  
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USA

## ➤ Publications in 2018

Article type	Title	Corresponding author	Country
Editorial	<a href="#">Two types of TRAF6-dependent TAK1 activation in the IL-1 signaling pathway</a>	Giichi Takaesu	Japan
Editorial	<a href="#">Insights into the structure-function relations of amorpha-4,11-diene synthase</a>	Wim J. Quax	The Netherlands
Editorial	<a href="#">Delayed cardiomyocyte hypertrophic responses after brief exposure to endothelin-1 or phenylephrine</a>	Jo G. R. De Mey	Denmark
Review Article	<a href="#">Long noncoding RNAs regulate malignant phenotypes in colorectal cancer</a>	Masahisa Ohtsuka	Japan
Editorial	<a href="#">Vertebrate RNase 1 homologs: potential regulators of extracellular RNAs</a>	Marina A. Zenkova	Russia
Editorial	<a href="#">CAR-T cells shed light on the treatments of fatal liver diseases</a>	Feng Yu	China
Review Article	<a href="#">The role of inflammatory factors in skeletal muscle injury</a>	Hualin Sun	China
Editorial	<a href="#">The expanding complexity of the phosphorylation and proteolytic signaling axis of MST1</a>	Richard P. Fahlman	Canada
Editorial	<a href="#">From prevention to cure, repurposing anti-viral vaccines for cancer immunotherapy</a>	Rosemary J. Akhurst	USA
Editorial	<a href="#">The human papillomavirus vaccine: a potentially novel treatment for basaloid squamous cell carcinoma</a>	Ram Prasad	USA

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Review Article	<a href="#">Strategies and potential therapeutic agents to counter skeletal muscle atrophy</a>	Hualin Sun	China
Editorial	<a href="#">Regulation of SCF E3 ligase activity by Cand1</a>	Sachdev S. Sidhu	Canada
Editorial	<a href="#">NKX3.2 plays a key role in regulating HIF1<math>\alpha</math>-directed angiogenesis in chondrocytes</a>	Janine N. Post	The Netherlands
Editorial	<a href="#">ENL YEATS domain: targeting the acute myeloid leukemia epigenome</a>	Federica Loscocco	Italy
Editorial	<a href="#">The complexity of the ubiquitination code is driven by bacteria</a>	Francesco Cecconi Francesca Nazio	Denmark Italy
Editorial	<a href="#">Wnt7a and miR-370-3p: new contributors to bladder cancer invasion</a>	Paul B. Fisher	USA
Editorial	<a href="#">New function of Tip60 in controlling triacylglycerol synthesis</a>	Takako Hattori	Japan
Editorial	<a href="#">Targeting the BECN1-BCL2 autophagy regulatory complex to promote longevity</a>	Natascia Ventura	Germany
Review Article	<a href="#">Effect of mammalian target of rapamycin signaling pathway on nerve regeneration</a>	Hualin Sun	China
Editorial	<a href="#">Simultaneous profiling of multiple genomic variations using a CRISPR-Cas9 high-throughput strategy</a>	Pierre Cordelier	France

## ➤ Upcoming Focused Issue and Guest Editor



### **Current Focus on Cancer Biomarkers**

Guest Editor: Tomasz Powrózek, PhD  
Department of Human Physiology,  
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Poland



## ➤ Introduction of the Publisher AME

Our Publisher—

**AME Publishing Company**

[www.amegroups.com](http://www.amegroups.com)

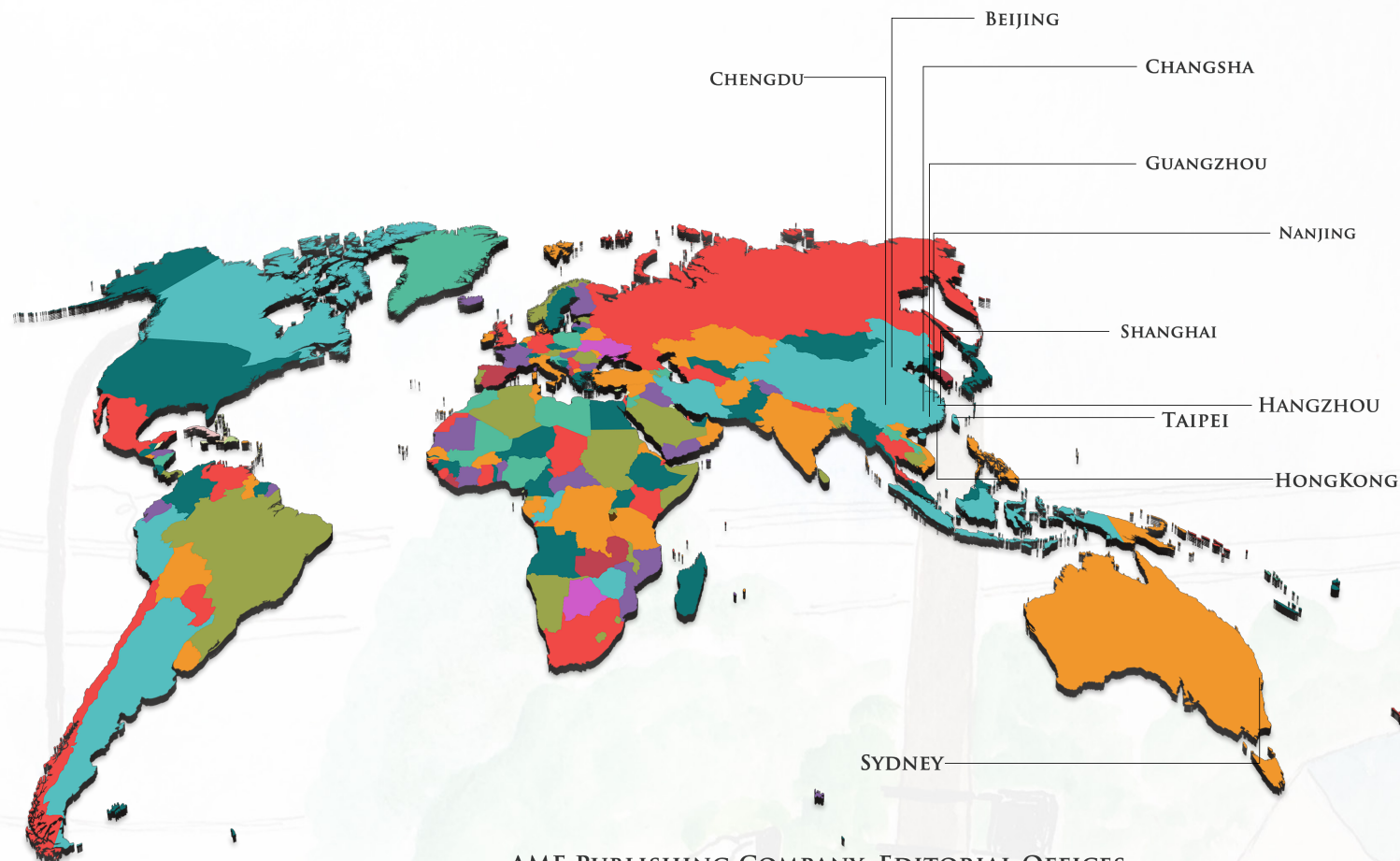
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- Registered in Hong Kong
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  - 18 indexed in PubMed/PMC/MEDLINE
  - 9 indexed in ESCI
- 60+ Medical Books
  - 30+ Medical Books in English
  - 30+ Medical Books in Chinese





# BIOTARGET

AN OPEN ACCESS JOURNAL RELATED TO MOLECULAR BIOLOGY



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