

Responsible Institution: National Disease Control and Prevention Administration

Sponsor: Chinese Center for Disease Control and Prevention.

Editor-in-Chief: Xiaoming Shi

Deputy Editors-in-Chief: Gangqiang Ding Xiaoping Dong Na He Ni Li Qiyong Liu Xiangfeng Lu An Pan Huaqing Wang
Yankai Xia Dongqun Xu Siyan Zhan Qun Zhang Maigeng Zhou

Editing: Editorial Board of Biomedical and Environmental Sciences

Address: Editorial Office of Biomedical and Environmental Sciences, Chinese Center for Disease Control and Prevention

155 Changbai Road, Changping District, Beijing 102206, China

Tel: 86-10-58900404, 58900455, 58900233

Full Text and Manuscript Submission: www.besjournal.com E-mail: bes@chinacdc.cn

Managing Editor: Qun Zhang

Publishing: Editorial Office of BES, Chinese Center for Disease Control and Prevention

Printing: Beijing Kexin Printing Co., Ltd

Domestic and Overseas Distribution: Chinese Center for Disease Control and Prevention

Mail-Order: Editorial Office of Biomedical and Environmental Sciences

E-mail: besjournal@sina.com

Annual Subscription for Vol. 38, 2025 : RMB: ¥ 1200; USD: \$560.00.

CSSN: ISSN 0895-3988 / CN 11-2816/Q

Copyright: © 2025 Published by China CDC. All Rights Reserved. No part of this publication may be reproduced, stored in a retrieval system, or transmitted in any form or by any means, electronic, mechanical, photocopying, recording, or otherwise without the prior permission of BES. Authors are required to grant BES an exclusive license to publish.

Special Statement: All articles published in this journal represent the viewpoints of the authors except where indicated otherwise.

Instructions to Authors: Full instructions are available online at www.besjournal.com.

Copyright © 2025 by China CDC

www.besjournal.com



BES

生物医学与环境科学

Vol.38, No.5, May 2025

Biomedical and Environmental Sciences

Biomedical and Environmental Sciences

Vol.38, No.5, May 2025

Global Burden of Disease(GBD)

607 billion+

Highly standardized and comprehensive estimates of health outcome and health system measures.

459

Health outcomes and risk factors, providing a powerful basis for insights on global health trends and challenges.

204

Countries and territories, plus dozens of sub-national locations show trends at regional, national, and local levels.

11, 000+

Individuals from over 160 countries and territories collaborate in vetting GBD data sources and estimates.

National Disease Control and
Prevention Administration

Chinese Center for Disease
Control and Prevention

