

环境卫生学杂志

JOURNAL OF ENVIRONMENTAL HYGIENE

双月刊 第1卷 第3期 2011年6月25日出版

主 管

中华人民共和国卫生部

主 办

中国疾病预防控制中心

承 办

中国疾病预防控制中心环境
与健康相关产品安全所

主 编

金银龙

编辑部主任

史黎薇

编辑与出版

《环境卫生学杂志》编辑部

联系方式

北京市西城区南纬路29号
100050

电话:(010)83132331

传真:(010)83132331

E-mail: hjwsxzz@126.com

广告经营许可证

京宣工商广字第0031号

印 刷

北京市昌平百善印刷厂

中国标准连续出版物号

ISSN 2095-1906

CN 11-6000/R

邮 购

《环境卫生学杂志》编辑部

100050 北京市西城区南纬路29号

定 价

每期15.00元,全年90.00元

版权归中国疾病预防控制中心所有

本刊刊出的所有文章,除特别声明
外不代表中国疾病预防控制中心和本刊
编委会的观点

本刊如有印装质量问题,可向环境
卫生学杂志编辑部调换

目 次

科研论著

富勒烯对中国仓鼠肺成纤维细胞的氧化损伤作用

..... 张静姝, 柏杉山, 张力等(1)

淀山湖富营养状态调查和湖区微囊藻毒素污染现况研究

..... 郁晔, 王霞, 彭丽霞等(5)

调查研究

卢湾区公共场所从业人群嗜肺军团菌感染水平及认知行为调查

..... 徐文玺, 吴建华, 刘淮玉(11)

百色市农村生活饮用水卫生现况调查分析

..... 韦冬萍, 韦小琼, 梁松等(15)

2004-2008年江苏省饮水型地方性砷中毒流行病学调查

..... 束长亮, 王彩生, 汪旻等(19)

南昌市部分农村地区饮用水安全工程水质卫生监测现状分析

..... 熊文艳, 孙向荣, 陈娜等(23)

广藏列车乘客身体症状感觉的影响因素分析

..... 杨裕祯, 于莹莹, 王芳等(26)

2007-2010年余姚市生活饮用水水质监测情况分析

..... 鲁燕, 朱晨杰(30)

⊕检验技术与方法

电感耦合等离子体质谱法同时测定居住区大气中痕量铅、镉 陈曦,张森,丁亮等(34)

⊕综述

氧化应激在汞对肾损伤机制中作用的研究进展 杨海波,徐兆发(39)

甲型 H1N1 流感大流行期间人群 KAP 水平和疫苗接种意愿分析 高立雪,冯录召,余宏杰(43)

⊕专业信息

国家环境与健康行动计划 (47)

⊕读者·作者·编者

文献类型及载体类型标志 (18)

参考文献著录要求 (48)

本刊编辑部稿约 (封3)

JOURNAL OF ENVIRONMENTAL HYGIENE

Bimonthly Volume 1, Number 3, 25 June, 2011

Responsible Institute

Ministry of Health, P. R. China

Organizer

Chinese Center for Disease Control
and Prevention

Operator

Institute for Environmental Health
and Related Product Safety, Chinese
Center for Disease Control and
Prevention

Editor-in-chief

Jin Yinlong

Editorial director

Shi Liwei

Edited and Published by

Journal of Environmental Hygiene
Editorial Office

Printing

Beijing Changping Baishan Printing
Corporation

Mail-Order

Editorial Office
Journal of Environmental Hygiene
29 Nanwei Road, Xicheng District,
Beijing 100050, China
Tel: (010) 83132331
Fax: (010) 83132331
E-mail: hjwsxzz@126.com

CSSN

ISSN 2095 - 1906
CN 11 - 6000/R

Subscription Price

\$ 15.00/Issue, \$ 90.00/Year

Copyright © 2011 by the Chinese Center for Disease Control and Prevention

All articles published represent the
opinions of the authors; do not reflect the
official policy of the Chinese Center for
Disease Control and Prevention or the
Editorial Board, unless this is clearly
specified

CONTENTS IN BRIEF

⊕ Scientific Research

Study on Fullerenes Induced Oxidative Damages in Chinese
Hamster Fibroblast Cell Line

..... Zhang Jingshu, Bai Shanshan, Zhang Li, et al. (1)

The Current Eutrophic State and the Pollution of Microcystin-LR
in Dianshan Lake District

..... Yu Xi, Wang Xia, Peng Lixia, et al. (5)

⊕ Survey Research

Epidemiological Investigation of Legionella Pneumophila Infection
Level and Cognitive Behavior in Occupational Group in
Public Places in Luwan District

..... Xu Wenxi, Wu Jianhua, Liu Huaiyu (11)

Survey and Analysis on the Quality of Drinking Water in Rural
Areas of Baise

..... Wei Dongping, Wei Xiaoqiong, Liang Song, et al. (15)

Epidemiology Investigation on Drinking Water Endemic Arsenism
in Jiangsu Province in 2004 - 2008

... Shu Changliang, Wang Caisheng, Tang Yang, et al. (19)

Analysis on Water Quality Monitoring of Drinking Water
Security Project in Some Rural Areas of Nanchang

..... Xiong Wenyan, Sun Xiangrong, Chen Na, et al. (23)

Effect of Air Quality Inside Guangzhou-Tibet Train Compartment
on the Physical Comfort of Passengers

..... Yang Yuzhen, Yu Yingying, Wang Fang, et al. (26)

Analysis on the Drinking Water Quality Monitoring in Yuyao
in 2007 - 2010

..... Lu Yan, Zhu Chenjie (30)

⊕ Technology and Methodology

Determination of Trace Elements Cd and Pb in the Atmosphere of
Residential Areas by Inductively Coupled Plasma-Mass
Spectrometry

..... Chen Xi, Zhang Miao, Ding Liang, et al. (34)

⊕ Overview

Study on the Role of Oxidative Stress in the Mechanism of
Renal Damage Induced by Mercury

..... Yang Haibo, Xu Zhaofa (39)