
文献清单：Laboratories期刊 | 有关化学实验室的技术创新与规范

作者：writer 来源：科学网

本文原地址：<https://www.iikx.com/news/progress/39789.html>

本文仅供学习交流之用，版权归原作者所有，请勿用于商业用途！

文献清单：Laboratories期刊 | 有关化学实验室的技术创新与规范。期刊名称：Laboratories

期刊主页：<https://www.mdpi.com/journal/laboratories>

本期文献清单为您精选 Laboratories 期刊有关化学实验室的5篇优质文章，主题涵盖实验室安全防控、化学品仓储管理、消毒净化技术、有害污染物暴露评估及生物监测方法，为化学实验室运维管理、科研实验开展提供前沿借鉴，希望这些最新研究成果能为广大科研人员带来参考与启发，欢迎品读。

01.Enhancing Chemical Laboratory Safety with Hazards Risks Mitigation and Strategic Actions

通过风险防控与战略措施提升化学实验室安全

<https://www.mdpi.com/2813-8856/2/1/5>

Wang, W.; Su, Y.; Cao, H.; Li, D. Enhancing Chemical Laboratory Safety with Hazards Risks Mitigation and Strategic Actions. *Laboratories* 2025, 2, 5. <https://doi.org/10.3390/laboratories2010005>

02.Development of a Low-Cost Web-Based Information System for Managing a University Department Chemical Warehouse

开发低成本网络资讯系统用于大学化学仓库管理

<https://www.mdpi.com/2813-8856/1/1/4>

Gardella, M.; Carrieri, P.; Salvadeo, P.; Pavone, S.; Giombi, G.; Ramigni, M.; Rivetti, C. Development of a Low-Cost Web-Based Information System for Managing a University Department Chemical Warehouse. *Laboratories* 2024, 1, 59-71. <https://doi.org/10.3390/laboratories1010004>

03.Qualitative Comparison of Hydrogen Peroxide Decontamination Systems: Vapor vs. Aerosol

过氧化氢净化消毒体系定性对比：气相熏蒸 vs 气溶胶喷雾

<https://www.mdpi.com/2813-8856/1/2/10>

Courti, I.; Allix, S. Qualitative Comparison of Hydrogen Peroxide Decontamination Systems: Vapor vs. Aerosol. *Laboratories* 2024, 1, 124-134. <https://doi.org/10.3390/laboratories1020010>

04. Comprehensive Assessment of Carbon Disulfide Exposure in Laboratories—Air and Biological Monitoring Approaches

实验室二硫化碳暴露综合评估：空气监测与生物监测方法

<https://www.mdpi.com/2813-8856/1/3/11>

Hu, J. Comprehensive Assessment of Carbon Disulfide Exposure in Laboratories—Air and Biological Monitoring Approaches. *Laboratories* 2024, 1, 135-147. <https://doi.org/10.3390/laboratories1030011>

05. Urinary Bisphenols as Biomarkers of Exposure to Bisphenol A, Bisphenol F, and Bisphenol S: A New Procedure for Biomonitoring

尿液双酚类物质作为双酚A、双酚F与双酚S的暴露生物标志物：一种新型生物监测方法

<https://www.mdpi.com/2813-8856/2/1/7>

Caporossi, L.; Paci, E.; Pignini, D.; Capanna, S.; Alteri, A.; Pagliardini, L.; Papaleo, B. Urinary Bisphenols as Biomarkers of Exposure to Bisphenol A, Bisphenol F, and Bisphenol S: A New Procedure for Biomonitoring. *Laboratories* 2025, 2, 7. <https://doi.org/10.3390/laboratories2010007>

期刊介绍

主编：Prof. Dr. Gassan Hodaifa, Pablo de Olavide University, Spain

*Laboratories*创刊于2024年，是一个国际性的、经同行评审的开放获取期刊。期刊聚焦多学科研究范畴，致力于搭建实验室管理领域的优质学术交流平台。

来源：Laboratories

更多科学进展 请访问 <https://www.iikx.com/news/progress/>

本文版权归原作者所有，请勿用于商业用途，[爱科学iikx.com](https://www.iikx.com)转发