# Article information:

Environmental Pollution | Journal | ScienceDirect.com by Elsevier  
<https://www.sciencedirect.com/journal/environmental-pollution>

# Article summary:

1. Environmental Pollution is an international peer-reviewed journal that publishes high-quality research papers and review articles about all aspects of environmental pollution and its effects on ecosystems and human health.

2. The journal welcomes submissions that report results from original and novel research, contribute to addressing problems related to environmental pollution at a regional or global scale, and cover subject areas such as sources and occurrences of pollutants, interlinks between contaminant exposure and biological/ecological/human health effects, contaminants of emerging concerns, laboratory and field studies on remediation/mitigation of environmental pollution, modeling of pollution processes/patterns/trends, and techniques that measure/examine environmental occurrences/transport/behavior/effects of pollutants.

3. Papers focusing on routine surveys or monitoring programs primarily of local/regional interest, descriptions of well-known contaminants in yet another location, studies relating to waste treatment without specific relevance to pollution within the environment, synthesis/fabrication of materials solely for remediation/mitigation without direct environmental relevance, nitrogen/phosphorus deposition/biogeochemical processes with little or no relation to environmental consequences/climate change, studies on eutrophication/secondary pollution by eutrophication without illuminating their governing mechanisms/factors, or toxicology studies with concentrations higher than those typically found in an environmental pollution context are likely to be returned without review.

# Article rating:

May be slightly imbalanced: The article presents the information in a generally reliable way, but there are minor points of consideration that could be explored further or claims that are not fully backed by appropriate evidence. Some perspectives may also be omitted, and you are encouraged to use the research topics section to explore the topic further.

# Article analysis:

作为一篇关于环境污染的期刊介绍，该文章并没有明显的偏见或宣传内容。然而，它可能存在一些片面报道和缺失的考虑点。

首先，该文章强调了期刊只接受高质量、原创性研究，并且要求研究结果能够解决区域或全球范围内的环境污染问题。这种要求可能会导致一些重要但局部化的研究被忽视，从而限制了对环境污染问题的全面理解。

其次，该文章提到了许多与环境污染相关的主题，但并没有提及社会、政治和经济因素对环境污染问题的影响。这些因素通常是导致环境污染问题产生和持续存在的根本原因之一。

此外，在文章中提到了一些不接受投稿的主题，如“描述已知污染物在另一个地点”的研究。然而，这种研究可能有助于建立更全面、更准确的环境污染数据库，并为未来研究提供基础数据。

最后，在该文章中并没有探讨风险评估和管理方面的问题。例如，在处理新兴污染物时需要考虑到潜在风险，并采取适当措施来保护人类健康和生态系统。这些问题应该得到更多关注和探讨。

总之，尽管该文章没有明显偏见或宣传内容，但仍存在一些片面报道和缺失考虑点。为了更好地理解和解决环境污染问题，需要更加全面、客观地探讨各种因素对其产生影响，并采取相应措施来减轻其影响。

# Topics for further research:

* Localized pollution research
* Social
* political
* and economic factors in pollution
* Importance of pollution databases
* Risk assessment and management
* Comprehensive understanding of pollution
* Mitigating the impact of pollution.

# Report location:

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