# Article information:

Sci-Hub | | 10.1016/j.envpol.2018.11.100  
<https://sci-hub.se/10.1016/j.envpol.2018.11.100>

# Article summary:

1. 本研究探讨了淡水和海水中的新鲜和老化微塑料对亲水性有机化合物的吸附行为和机制。

2. 结果显示，微塑料对亲水性有机化合物的吸附能力较强，且老化微塑料对有机化合物的吸附能力更高。

3. 这些发现对于理解微塑料在水环境中的迁移和污染过程具有重要意义，并为相关环境保护措施提供了科学依据。

# 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:

对于上述文章的批判性分析，需要先阅读原文以获取更多信息。

# Topics for further research:

* 批判性分析
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