# Removal of micropollutants from WWTP discharges: what about adsorption on activated carbon process?

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### Résumé (Max 300 mots)

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### Insérer une figure/ résumé graphique

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### Références (maximum 4)

* J Margot, Kienle C, Magnet A, Weil M, Rossi L, De Alencastro L F, Abegglen C, Thonney D, Chèvre N and Schärer M (2013). Treatment of micropollutants in municipal wastewater: ozone or powdered activated carbon? *Sci. Total Environ.* 461: 480-498.
* J Margot, Rossi L, Barry D A and Holliger C (2015). A review of the fate of micropollutants in wastewater treatment plants. *Wiley Interdisciplinary Reviews: Water* 2(5): 457-487.
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**Biographie** (Max 100 mots)

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