

Pharmaceuticals In The Environment: Sources, Fate, Effects And Risks

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Medicines in Our Waterways The two main sources of pharmaceuticals in the environment are excretion and disposal. Most people flush their unused medicines down the

<http://www.watershedcouncil.org/learn/pharmacueticals-in-our-waters/>

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As current environmental risk assessments focus on single Segregating sources of pharmaceuticals, environmental fate and effects of pharmaceuticals.

<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC1299201/>

Pharmaceuticals in the Environment Sources, Fate, Effects and Risks. Editors: K mmerer, Klaus (Ed.)

<http://www.springer.com/us/book/9783540746638>

page 1 of 1 21 August 2006 Pharmaceuticals in the Environment: Overview of Sources, Concerns, and Solutions Christian G. Daughton, Ph.D. Chief, Environmental

https://clu-in.org/conf/tio/ppcp2_101006/Daughton_Abstract.pdf

Pharmaceuticals and personal care PHARMACEUTICAL PRODUCTS IN THE ENVIRONMENT: SOURCES, EFFECTS AND RISKS. Sistema de informaci n Cient fica Redalyc

<http://www.redalyc.org/articulo.oa?id=169824077010>

Book Reviews: Pharmaceuticals in the Environment: Sources, Fate, Effects and Risks. Edited by Klaus K mmerer

<http://onlinelibrary.wiley.com/doi/10.1002/clen.200990032/abstract>

of the sources, fate and effects of both antibiotics and of antibiotics, other pharmaceuticals, Environment. Sources, Fate, Effects and Risks.

<http://jac.oxfordjournals.org/content/52/1/5.full>

Klaus Kummerer (Editor) Pharmaceuticals in the Environment Sources, Fate, Effects and Risks

<http://link.springer.com/content/pdf/bfm:978-3-540-74664-5/1.pdf>

Pharmaceuticals and Personal Care Products in the Environment: the effects and risks of pharmaceuticals and on fate and effects in the environment is

<http://ehp.niehs.nih.gov/1104477/>

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Sources, Fate, Effects and Risks Book Chapter. Pages 147-171. Exposure Assessment Methods for Veterinary and Human-Use Medicines in the Environment: PEC vs. MEC

<http://link.springer.com/book/10.1007%2F978-3-540-74664-5>

Pharmaceutical contaminants of emerging concern in the in the Environment: Sources, Fate, Effects and Risks, Pharmaceuticals in the Environment: Sources,

<http://onlinelibrary.wiley.com/doi/10.1002/etc.2293/full>

Titre du document / Document title K. Kummerer, Pharmaceuticals in the environment: sources, fate, effects and risks : Springer-Verlag 2008. 3rd ed., XXXI, 521 p

<http://cat.inist.fr/?aModele=afficheN&cpsidt=22267345>

environment, pharmaceuticals are difficult to remove. sources of pharmaceuticals to the water environment, suggest that patient contribution via body

<https://www.dewater.com/waterquality/PharmaceuticalsNACWA.pdf>

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fate and effects of pharmaceutical substances use may be the source of a substance to assess the environmental risk involved in exposing

<http://www.ncbi.nlm.nih.gov/pubmed/9569937>

on Pharmaceuticals in drinking-water and of pharmaceuticals in the water environment can water sources and drinking-water on a

http://www.who.int/water_sanitation_health/emerging/info_sheet_pharmaceuticals/en/

This paper reviews the sources, Theme Issue Assessing risks and impacts of pharmaceuticals in the environment on wildlife and ecosystems compiled and

<http://rstb.royalsocietypublishing.org/content/369/1656/20130572>

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http://pure.leuphana.de/ws/files/1748289/Kummerer_2008_Inhaltsverzeichnis_von_Pharmaceuticals_in_the_Environment_Sources_Fate_Effects_and_Risks_vom_Springer_Verlag.pdf

The origins and sources of active pharmaceutical A considerable body of published literature exists on many of the aspects of pharmaceuticals as environmental
<http://www.sciencedirect.com/science/article/pii/B9780444626578000021>

Therapeutic drugs in current use comprise over 3,000 distinct Pharmaceuticals in the Environment: Sources, Fate, Effects and Risks, 2nd, Chapter33
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