

# Correction to: The Seine River Basin



Nicolas Flipo, Pierre Labadie, and Laurence Lestel

**Correction to:**  
**Nicolas Flipo, Pierre Labadie, and Laurence Lestel (eds.),**  
***The Seine River Basin, The Handbook of Environmental***  
**Chemistry, <https://doi.org/10.1007/978-3-030-54260-3>**

The below and on the next page mentioned chapters of this volume were published online first with the copyright year 2019 instead of 2020. This has now been corrected.

1. Ecological Functioning of the Seine River: From Long-Term Modelling Approaches to High-Frequency Data Analysis. DOI: 10.1007/698\_2019\_379
2. Changes in Fish Communities of the Seine Basin over a Long-Term Perspective. DOI: 10.1007/698\_2019\_380
3. Contaminants of Emerging Concern in the Seine River Basin: Overview of Recent Research. DOI: 10.1007/698\_2019\_381
4. Mass Balance of PAHs at the Scale of the Seine River Basin. DOI: 10.1007/698\_2019\_382

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The updated online versions of the chapters can be found at

[https://doi.org/10.1007/698\\_2019\\_379](https://doi.org/10.1007/698_2019_379)

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[https://doi.org/10.1007/698\\_2019\\_407](https://doi.org/10.1007/698_2019_407)

5. Aquatic Organic Matter in the Seine Basin: Sources, Spatio-Temporal Variability, Impact of Urban Discharges and Influence on Micro-pollutant Speciation. DOI: 10.1007/698\_2019\_383
6. Experience Gained from Ecotoxicological Studies in the Seine River and Its Drainage Basin Over the Last Decade: Applicative Examples and Research Perspectives. DOI: 10.1007/698\_2019\_384
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12. Bathing Activities and Microbiological River Water Quality in the Paris Area: A Long-Term Perspective. DOI: 10.1007/698\_2019\_397
13. Past and Future Trajectories of Human Excreta Management Systems: Paris in the Nineteenth to Twenty-First Centuries. DOI: 10.1007/698\_2019\_407