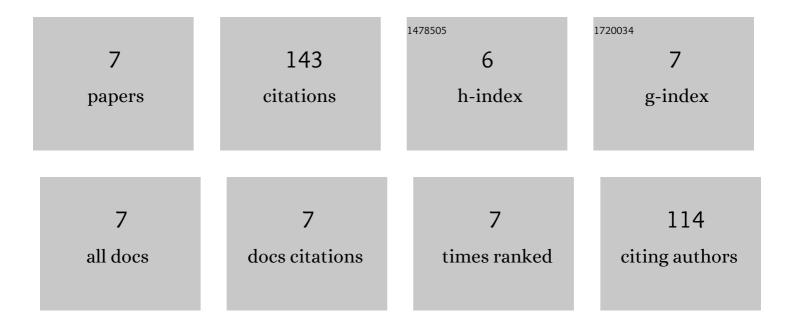
Rikke HÃ, st HammershÃ, j

List of Publications by Year in descending order

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| # | Article | IF | CITATIONS |
|---|---|------|-----------|
| 1 | Determining Biodegradation Kinetics of Hydrocarbons at Low Concentrations: Covering 5 and 9 Orders of Magnitude of <i>K</i> _{ow} and <i>K</i> _{aw} . Environmental Science & Technology, 2018, 52, 2143-2151. | 10.0 | 35 |
| 2 | Mixture Effects on Biodegradation Kinetics of Hydrocarbons in Surface Water: Increasing Concentrations Inhibited Degradation whereas Multiple Substrates Did Not. Environmental Science & Technology, 2019, 53, 3087-3094. | 10.0 | 35 |
| 3 | Biodegradation of hydrocarbon mixtures in surface waters at environmentally relevant levels – Effect of inoculum origin on kinetics and sequence of degradation. Chemosphere, 2017, 184, 400-407. | 8.2 | 27 |
| 4 | Accelerated Passive Dosing of Hydrophobic Complex Mixtures–Controlling the Level and Composition in Aquatic Tests. Environmental Science & Technology, 2020, 54, 4974-4983. | 10.0 | 23 |
| 5 | Biodegradation kinetics testing of two hydrophobic UVCBs – potential for substrate toxicity supports testing at low concentrations. Environmental Sciences: Processes and Impacts, 2020, 22, 2172-2180. | 3.5 | 10 |
| 6 | Determining the Temperature Dependency of Biodegradation Kinetics for 34 Hydrocarbons while Avoiding Chemical and Microbial Confounding Factors. Environmental Science & Technology, 2021, 55, 11091-11101. | 10.0 | 8 |
| 7 | Biodegradation of an essential oil UVCB - Whole substance testing and constituent specific analytics yield biodegradation kinetics of mixture constituents. Chemosphere, 2021, 278, 130409. | 8.2 | 5 |