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Hydrological Controls on the Seasonal Variability of Dissolved and Particulate Black Carbon in the Altamaha River, GA

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14	Characterization of aquatic organic matter: Assessment, perspectives and research priorities. <i>Water Research</i> , 2019 , 163, 114908	12.5	40
13	Different Responses of Dissolved Black Carbon and Dissolved Lignin to Seasonal Hydrological Changes and an Extreme Rain Event. <i>Journal of Geophysical Research G: Biogeosciences</i> , 2019 , 124, 479-4	4 9 3	25
12	Controls of Land Use and the River Continuum Concept on Dissolved Organic Matter Composition in an Anthropogenically Disturbed Subtropical Watershed. <i>Environmental Science & Environmental &</i>	10.3	17
11	Fires prime terrestrial organic carbon for riverine export to the global oceans. <i>Nature Communications</i> , 2020 , 11, 2791	17.4	28
10	Particulate and Dissolved Black Carbon in Coastal China Seas: Spatiotemporal Variations, Dynamics, and Potential Implications. <i>Environmental Science & Environmental Science </i>	10.3	10
9	Delivery of Metals and Dissolved Black Carbon to the Southern California Coastal Ocean via Aerosols and Floodwaters Following the 2017 Thomas Fire. <i>Journal of Geophysical Research G: Biogeosciences</i> , 2021 , 126, e2020JG006117	3.7	4
8	Tracing Riverine Particulate Black Carbon Sources in Xijiang River Basin: Insight from Stable Isotopic Composition and Bayesian Mixing Model. <i>Water Research</i> , 2021 , 194, 116932	12.5	33
7	Relationships between dissolved black carbon and dissolved organic matter in streams. <i>Chemosphere</i> , 2021 , 271, 129824	8.4	3
6	Particulate and Dissolved Black Carbon in Bohai and Laizhou Bays, China: Distributions, Sources, and Contrasts Under Two Distinct Fluvial Hydrological Regimes. <i>Frontiers in Earth Science</i> , 2021 , 9,	3.5	1
5	Year-Round Measurements of Dissolved Black Carbon in Coastal Southeast Asia Aerosols: Rethinking Its Atmospheric Deposition in the Ocean. <i>Journal of Geophysical Research D: Atmospheres</i> , 2021 , 126, e2021JD034590	4.4	2
4	Integrating Aquatic and Terrestrial Carbon Fluxes to Assess the Net Landscape Carbon Balance of a Highly Erodible Semiarid Catchment. <i>Journal of Geophysical Research G: Biogeosciences</i> , 2022 , 127,	3.7	2
3	Effect of root exudates on the release, surface property, colloidal stability, and phytotoxicity of dissolved black carbon. <i>Ecotoxicology and Environmental Safety</i> , 2022 , 239, 113687	7	О
2	The black carbon cycle and its role in the Earth system. Nature Reviews Earth & Environment,	30.2	4

Spatiotemporal Controls on the Delivery of Dissolved Organic Matter to Streams Following a Wildfire. **2022**, 49,