

Sylvain ThÃ©ry

List of Publications by Year in descending order

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13
papers

675
citations

759233

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1125743

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all docs

14
docs citations

14
times ranked

1016
citing authors

#	ARTICLE	IF	CITATIONS
1	The Seine Watershed Water-Agro-Food System: Long-Term Trajectories of C, N and P Metabolism. Handbook of Environmental Chemistry, 2020, , 91-115.	0.4	8
2	How can water quality be improved when the urban waste water directive has been fulfilled? A case study of the Lot river (France). Environmental Science and Pollution Research, 2018, 25, 11924-11939.	5.3	18
3	Nitrate retention at the river-watershed interface: a new conceptual modeling approach. Biogeochemistry, 2018, 139, 31-51.	3.5	28
4	Nutrient inputs and hydrology together determine biogeochemical status of the Loire River (France): Current situation and possible future scenarios. Science of the Total Environment, 2018, 637-638, 609-624.	8.0	35
5	In the heartland of Eurasia: the multilocus genetic landscape of Central Asian populations. European Journal of Human Genetics, 2011, 19, 216-223.	2.8	45
6	Limited dispersal in mobile hunter-gatherer Baka Pygmies. Biology Letters, 2010, 6, 858-861.	2.3	19
7	Origins and Genetic Diversity of Pygmy Hunter-Gatherers from Western Central Africa. Current Biology, 2009, 19, 312-318.	3.9	177
8	Computation of the space and time evolution of equilibrium-line altitudes on Andean glaciers (10°N-55°S). Global and Planetary Change, 2007, 59, 189-202.	3.5	50
9	Modeling nitrate fluxes at the catchment scale using the integrated tool CAWAQS. Science of the Total Environment, 2007, 375, 69-79.	8.0	39
10	New tools for modelling water quality of hydrosystems: An application in the Seine River basin in the frame of the Water Framework Directive. Science of the Total Environment, 2007, 375, 274-291.	8.0	48
11	Nutrient dynamics and control of eutrophication in the Marne River system: modelling the role of exchangeable phosphorus. Journal of Hydrology, 2005, 304, 397-412.	5.4	107
12	Nutrient (N, P) budgets for the Red River basin (Vietnam and China). Global Biogeochemical Cycles, 2005, 19, n/a-n/a.	4.9	62
13	Modeling nutrient (N, P, Si) budget in the Seine watershed: Application of the Riverstrahler model using data from local to global scale resolution. Global Biogeochemical Cycles, 2005, 19, n/a-n/a.	4.9	31