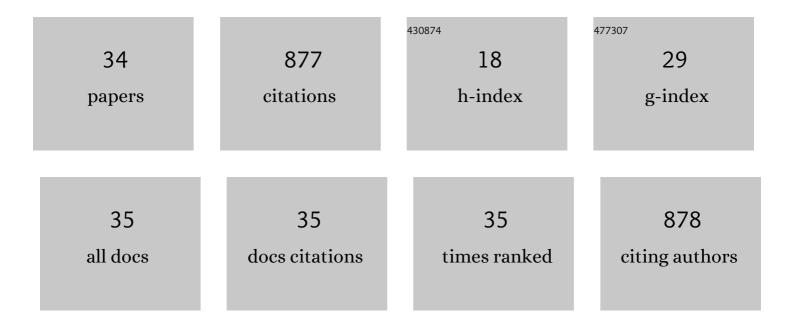
Michael Coeurdassier

List of Publications by Year in descending order

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| # | Article | IF | CITATIONS |
|---|---|-----|-----------|
| 1 | Unintentional Wildlife Poisoning and Proposals for Sustainable Management of Rodents. Conservation Biology, 2014, 28, 315-321. | 4.7 | 71 |

Exposure and effects assessments of Bt-maize on non-target organisms (gastropods,) Tj ETQq0 0 0 rgBT /Overlock $10_{1.2}$ Tf 50 702_{67} Td (mic

| 3 | ls the cadmium uptake from soil important in bioaccumulation and toxic effects for snails?. Ecotoxicology and Environmental Safety, 2002, 53, 425-431. | 6.0 | 65 |
|----|--|------------------|-------------------|
| 4 | Responses of wild small mammals to a pollution gradient: Host factors influence metal and metallothionein levels. Environmental Pollution, 2010, 158, 827-840. | 7.5 | 61 |
| 5 | Telomere dynamic in humans and animals: Review and perspectives in environmental toxicology. Environment International, 2019, 131, 105025. | 10.0 | 53 |
| 6 | Modelling chronic exposure to contaminated soil: A toxicokinetic approach with the terrestrial snail Helix aspersa. Environment International, 2006, 32, 866-875. | 10.0 | 49 |
| 7 | Investigations of responses to metal pollution in land snail populations (Cantareus aspersus and) Tj ETQq1 1 0.784 | 4314 rgBT 2.4 | - Overlock 49 |
| 8 | Influence of landscape composition and diversity on contaminant flux in terrestrial food webs: A case study of trace metal transfer to European blackbirds Turdus merula. Science of the Total Environment, 2012, 432, 275-287. | 8.0 | 44 |
| 9 | Using longâ€ŧerm monitoring of red fox populations to assess changes in rodent control practices. Journal of Applied Ecology, 2013, 50, 1406-1414. | 4.0 | 39 |
| 10 | Long-term responses of snails exposed to cadmium-contaminated soils in a partial life-cycle experiment. Ecotoxicology and Environmental Safety, 2008, 70, 138-146. | 6.0 | 35 |
| 11 | Kinetics of bromadiolone in rodent populations and implications for predators after field control of the water vole, Arvicola terrestris. Science of the Total Environment, 2008, 407, 211-222. | 8.0 | 32 |
| 12 | Earthworms influence metal transfer from soil to snails. Applied Soil Ecology, 2007, 35, 302-310. | 4.3 | 29 |
| 13 | Ranking field site management priorities according to their metal transfer to snails. Ecological Indicators, 2013, 29, 445-454. | 6.3 | 25 |
| 14 | Assessing the in situ bioavailability of trace elements to snails using accumulation kinetics. Ecological Indicators, 2013, 34, 126-135. | 6.3 | 25 |
| 15 | The diet of migrant Red Kites <i>Milvus milvus</i> during a Water Vole <i>Arvicola terrestris</i> outbreak in eastern France and the associated risk of secondary poisoning by the rodenticide bromadiolone. Ibis, 2012, 154, 136-146. | 1.9 | 23 |
| 16 | Modelling and spatial discrimination of small mammal assemblages: An example from western Sichuan (China). Ecological Modelling, 2009, 220, 1218-1231. | 2.5 | 20 |
| 17 | Can Body Condition and Somatic Indices be Used to Evaluate Metal-Induced Stress in Wild Small Mammals?. PLoS ONE, 2013, 8, e66399. | 2.5 | 20 |
| 18 | Partitioning of Cd and Pb in the blood of European blackbirds (Turdus merula) from a smelter contaminated site and use for biomonitoring. Chemosphere, 2012, 87, 1368-1373. | 8.2 | 19 |

MICHAEL COEURDASSIER

| # | Article | IF | CITATIONS |
|----|---|-----------|----------------|
| 19 | Scavenging of rodent carcasses following simulated mortality due to field applications of anticoagulant rodenticide. Ecotoxicology, 2014, 23, 1671-1680. | 2.4 | 18 |
| 20 | Pesticides threaten an endemic raptor in an overseas French territory. Biological Conservation, 2019, 234, 37-44. | 4.1 | 18 |
| 21 | ASSESSMENT OF WHOLE EFFLUENT TOXICITY ON AQUATIC SNAILS: BIOACCUMULATION OF Cr, Zn, AND Fe, AND INDIVIDUAL EFFECTS IN BIOASSAYS. Environmental Toxicology and Chemistry, 2005, 24, 198. | 4.3 | 17 |
| 22 | How environment and vole behaviour may impact rodenticide bromadiolone persistence in wheat baits after field controls of Arvicola terrestris?. Environmental Pollution, 2007, 148, 372-379. | 7.5 | 17 |
| 23 | Do bromadiolone treatments to control grassland water voles (<i>Arvicola scherman</i>) affect small mustelid abundance?. Pest Management Science, 2019, 75, 900-907. | 3.4 | 17 |
| 24 | Trophic transfer of pesticides: The fine line between predator–prey regulation and pesticide–pest regulation. Journal of Applied Ecology, 2020, 57, 806-818. | 4.0 | 12 |
| 25 | Non-invasive monitoring of red fox exposure to rodenticides from scats. Ecological Indicators, 2017, 72, 777-783. | 6.3 | 10 |
| 26 | Primary Exposure and Effects in Non-target Animals. Emerging Topics in Ecotoxicology, 2018, , 135-157. | 1.5 | 9 |
| 27 | Determination of polycyclic aromatic hydrocarbon (PAH) contents in micro-volumes of the whole blood and liver of Red Kite by a simplified GC-MS/MS method. International Journal of Environmental Analytical Chemistry, 2022, 102, 834-843. | 3.3 | 8 |
| 28 | Impact of ageing and soil contaminants on telomere length in the land snail. Ecotoxicology and Environmental Safety, 2020, 201, 110766. | 6.0 | 7 |
| 29 | Spatial Dimensions of the Risks of Rodenticide Use to Non-target Small Mammals and Applications in Spatially Explicit Risk Modeling. Emerging Topics in Ecotoxicology, 2018, , 195-227. | 1.5 | 5 |
| 30 | RECOTOX, a French initiative in ecotoxicology-toxicology to monitor, understand and mitigate the ecotoxicological impacts of pollutants in socioagroecosystems. Environmental Science and Pollution Research, 2018, 25, 33882-33894. | 5.3 | 5 |
| 31 | Numerical response of predators to large variations of grassland vole abundance and longâ€ŧerm community changes. Ecology and Evolution, 2020, 10, 14221-14246. | 1.9 | 4 |
| 32 | Seasonal diet-based resistance to anticoagulant rodenticides in the fossorial water vole (Arvicola) Tj ETQq0 0 0 r | gBT /Over | rlock 10 Tf 50 |

| 33 | Spatially Explicit Analysis of Metal Transfer to Biota. , 2014, , 69-107. | | 0 |
|----|---|-----|---|
| 34 | Prevalence of hematozoan parasites in Red Kite nestlings from France. Journal of Ornithology, 2021, 162, 521-527. | 1.1 | 0 |