Diet and Feeding Habits of the Eurasian Otter (Lutra mortemAnalysis

Mammal Study

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Citation Report

#	Article	IF	Citations
1	Diet of otters (Lutra lutra) in various habitat types in the Pannonian biogeographical region compared to other regions of Europe. PeerJ, 2016, 4, e2266.	2.0	18
2	Importance of small fishes and invasive crayfish in otter Lutra lutra diet in an English chalk stream. Knowledge and Management of Aquatic Ecosystems, 2017, , 13.	1.1	6
3	Do otters target the same fish species and sizes as anglers? A case study from a lowland trout stream (Czech Republic). Aquatic Living Resources, 2017, 30, 11.	1.2	20
4	A molecular approach to identifying the relationship between resource use and availability in Eurasian otters (Lutra lutra). Canadian Journal of Zoology, 2019, 97, 797-804.	1.0	13
5	Amphibians in Eurasian otter Lutra lutra diet: osteological identification unveils hidden prey richness and maleâ€biased predation on anurans. Mammal Review, 2019, 49, 240-255.	4.8	13
6	Biological and anthropogenic predictors of metal concentration in the Eurasian otter, a sentinel of freshwater ecosystems. Environmental Pollution, 2020, 266, 115280.	7.5	15
7	Dietary complexity and hidden costs of prey switching in a generalist top predator. Ecology and Evolution, 2020, 10, 6395-6408.	1.9	14
8	Spatial genetic structure in the Eurasian otter (Lutra lutra) meta-population from its core range in Italy. Contributions To Zoology, 2020, 90, 70-92.	0.5	7
9	Current and historical nephric and hepatic mercury concentrations in terrestrial mammals in Poland and other European countries. Science of the Total Environment, 2021, 775, 145808.	8.0	7
10	Dietary Patterns Suggest West Virginia Bobcats Are Generalist Carnivores. Journal of Fish and Wildlife Management, 2022, 13, 447-459.	0.9	1
12	Impacts of predation by Eurasian otters on Atlantic salmon in two Norwegian rivers. Freshwater Biology, 2023, 68, 1176-1193.	2.4	4
13	Otterly delicious: Spatiotemporal variation in the diet of a recovering population of Eurasian otters (Lutra lutra) revealed through<scp>DNA</scp>metabarcoding and morphological analysis of prey remains. Ecology and Evolution, 2023, 13, .	1.9	2
14	Diet of the otter Lutra lutra inhabiting a forest stream in SW Poland. , 2024, 79, 173-181.		0