

CITATION REPORT

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Reproductive class influences risk tolerance during denning and spring for American black bears (*Ursus americanus*)

DOI: 10.1002/ecs2.2705
Ecosphere, 2019, 10, e02705.

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#	Paper	IF	Citations
8	Mortality of a large wide-ranging mammal largely caused by anthropogenic activities. <i>Scientific Reports</i> , 2020 , 10, 8498	4.9	6
7	A review of ecological factors promoting road use by mammals. <i>Mammal Review</i> , 2021 , 51, 214-227	5	6
6	Site characteristics influence Andean bear natal-den selection in dry forest habitat. <i>Ursus</i> , 2021 , 2021,	1.4	1
5	Responses of American black bears to spring resources. <i>Ecosphere</i> , 2021 , 12, e03773	3.1	1
4	Spatial Distribution and Conservation Strategies of Large Carnivores in Human-Dominated Landscape: A Case Study of Asiatic Black Bear in Jilin, China. <i>Frontiers in Ecology and Evolution</i> , 10,	3.7	0
3	The influence of road networks on brown bear spatial distribution and habitat suitability in a human-modified landscape.		0
2	Den supplementation for black bears in coastal British Columbia.		0
1	Use of radio-linked VHF technology to monitor neonate carnivores.		0