Wildlife crime: a conceptual integration, literature revie

Crime Science

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Citation Report

#	Article	IF	Citations
1	Approaching human-animal relationships from multiple angles: A synthetic perspective. Biological Conservation, 2018, 224, 50-62.	1.9	35
2	The spatial pattern of redwood burl poaching and implications for prevention. Forest Policy and Economics, 2018, 94, 46-54.	1.5	21
3	Illegal Wildlife Trade: Scale, Processes, and Governance. Annual Review of Environment and Resources, 2019, 44, 201-228.	5.6	148
4	Poaching of Terrestrial Wild Animals and Plants. , 2019, , 126-131.		0
5	Wildlife Trafficking The Problem, Patterns, and a Promising Path Toward Prevention. , 2019, , 55-60.		0
6	Experimental assessment of the viability of using ground penetrating radar for metal wire-snare detection. Crime Science, 2019, 8, .	1.4	4
7	Conservation Criminology: Modelling Offender Target Selection for Illegal Fishing in Marine Protected Areas. British Journal of Criminology, 2019, 59, 1455-1477.	1.5	17
8	Provoked poachers? Applying a situational precipitator framework to examine the nexus between human-wildlife conflict, retaliatory killings, and poaching. Criminal Justice Studies, 2019, 32, 63-80.	0.6	21
9	Advancing interdisciplinary research on illegal wildlife trade using a conservation criminology framework. European Journal of Criminology, 2021, 18, 777-798.	1.5	10
10	Risky facilities: Analysis of illegal recreational fishing in the Great Barrier Reef Marine Park, Australia. Australian and New Zealand Journal of Criminology, 2019, 52, 368-389.	2.5	13
11	Increase antiâ€poaching lawâ€enforcement or reduce demand for wildlife products? A framework to guide strategic conservation investments. Conservation Letters, 2019, 12, e12618.	2.8	31
12	Taking Stock in Wildlife Crime Research: Trends and Implications for Future Research. Deviant Behavior, 2020, 41, 118-135.	1.1	15
13	Conservation, wildlife crime, and tough-on-crime policies: Lessons from the criminological literature. Biological Conservation, 2020, 251, 108810.	1.9	23
14	Using Crime Script Analysis to Understand the Illegal Harvesting of Live Corals: Case Studies From Indonesia and Fiji. Journal of Contemporary Criminal Justice, 2020, 36, 384-402.	0.7	9
15	Space-time patterns of poaching risk: Using the near-repeat hypothesis to inform compliance enforcement in marine protected areas. Biological Conservation, 2020, 248, 108652.	1.9	8
16	Detecting latent DNA in wildlife forensic science investigations. Science and Justice - Journal of the Forensic Science Society, 2020, 60, 358-362.	1.3	8
17	Choice Structuring Properties of Natural Resource Theft: An Examination of Redwood Burl Poaching. Deviant Behavior, 2020, 41, 311-328.	1.1	9
18	Randomized hotspot strategy is effective in countering bushmeat poaching by snaring. Biological Conservation, 2021, 253, 108909.	1.9	5

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19	Poverty, Pandemics, and Wildlife Crime. Conservation and Society, 2021, .	0.4	10
20	Systematic review of situational prevention methods for crime against species. Crime Science, 2021, 10, .	1.4	12
21	Importance of deepening integration of crime and conservation sciences. Conservation Biology, 2022, 36, .	2.4	9
22	A synthesis of the prevalence and drivers of non-compliance in marine protected areas. Biological Conservation, 2021, 255, 108992.	1.9	21
23	Using crime script analysis to understand wildlife poaching in Vietnam. Ambio, 2021, 50, 1378-1393.	2.8	8
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27	Using crime script analysis to elucidate the details of Amur tiger poaching in the Russian Far East. Crime Science, 2021, 10, .	1.4	6
28	Quantifying Illegal Extraction of Sea Turtles in Costa Rica. Frontiers in Conservation Science, 2021, 2, .	0.9	5
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40	Molecular Sexing and Species Detection of Antlered European Hunting Game for Forensic Purposes. Animals, 2022, 12, 246.	1.0	7
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47	Spatial heterogeneity and socioeconomic transformation challenge the prevention of illegal wildlife consumption in China. Biological Conservation, 2022, 275, 109751.	1.9	6
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49	Wildlife Forensic Sciences: A Tool to Nature Conservation towards a One Health Approach. Forensic Sciences, 2022, 2, 808-817.	0.8	1
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51	Predicting timber theft based on environmental features â€“ Insights from Humboldt Redwoods State Park, US. Forest Policy and Economics, 2023, 148, 102904.	1.5	0
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