Citation Report
List of articles citing

A Comparative Analysis of the Legislation Evolution for Drone Use in OECD Countries

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#	Paper	IF	Citations
24	Human Attribute Recognition A Comprehensive Survey. *Applied Sciences (Switzerland)*, **2020**, 10, 5608	2.6	4
23	Can Drones Map Earth Cracks? Landslide Measurements in North Greece Using UAV Photogrammetry for Nature-Based Solutions. *Sustainability*, **2021**, 13, 4697	3.6	4
22	State-level statutes governing unmanned aerial vehicle use in academic research in the United States. *International Journal of Remote Sensing*, **2021**, 42, 5366-5395	3.1	4
21	The Conceptualization of an Unmanned Aerial System (UAS) Ship Shore Delivery Service for the Maritime Industry of Trinidad. *Drones*, **2021**, 5, 76	5.4	1
20	Eye of the farmer in the sky.		
19	Deployable Hook Retrieval System for UAV Rescue and Delivery. *IEEE Access*, **2021**, 9, 74632-74645	3.5	
18	The Use of Drones in the Spatial Social Sciences. *Drones*, **2021**, 5, 112	5.4	1
17	Applications of Uncrewed Aerial Vehicles (UAV) Technology to Support Integrated Coastal Zone Management and the UN Sustainable Development Goals at the Coast. *Estuaries and Coasts*, **2021**, 1-20	2.8	3
16	Unmanned Aerial Vehicles for Crowd Monitoring and Analysis. *Electronics (Switzerland)*, **2021**, 10, 2974	2.6	4
15	Critical factors characterizing consumers Intentions to use drones for last-mile delivery: Does delivery risk matter?. *Journal of Retailing and Consumer Services*, **2022**, 65, 102865	8.5	4
14	Cost benefit analysis of survey methods for assessing intertidal sediment disturbance: A bait collection case study.. *Journal of Environmental Management*, **2022**, 306, 114386	7.9	0
13	Drone Applications Fighting COVID-19 Pandemic owards Good Practices. *Drones*, **2022**, 6, 15	5.4	4
12	Managing disruptive technologies: Exploring the patterns of local drone policy adoption in California. *Cities*, **2022**, 126, 103736	5.6	0
11	Aviation safety regulations for unmanned aircraft operations: Perspectives from users. *Transport Policy*, **2022**, 125, 192-206	5.7	0
10	Unoccupied Aerial Systems: A Review of Regulatory and Legislative Frameworks in the Caribbean. *Drones*, **2022**, 6, 170	5.4	
9	Effects of Flight and Smoothing Parameters on the Detection of Taxus and Olive Trees with UAV-Borne Imagery. **2022**, 6, 197		
8	Development of a framework for improving the turnaround time of the application process at the South African Civil Aviation Authority. **2022**, 8, e10075		

7	Technical Challenges for Multi-Temporal and Multi-Sensor Image Processing Surveyed by UAV for Mapping and Monitoring in Precision Agriculture. **2022**, 14, 4954	0
6	Management and Regulation of Drone Operation in Urban Environment: A Case Study. **2022**, 11, 474	1
5	Reconciling Registration Policies for Unmanned Aircraft with Unmanned Aircraft Ownership Characteristics. **2023**, 7, 63	0
4	Aviation Regulations for Drone Operations in the Slovak Republic and the EU. **2022**,	0
3	Remote sensing of the environment using unmanned aerial systems. **2023**, 3-36	0
2	Predicting Advanced Air Mobility Adoption Globally by Machine Learning. **2023**, 3, 70-83	0
1	Pedestrian street behavior mapping using unmanned aerial vehicles. A case study in Santiago de Chile. **2023**, 18, e0282024	0