

Daniel Orellana

List of Publications by Year in descending order

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Version: 2024-02-01

32
papers

389
citations

1040056

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h-index

1058476

14
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all docs

32
docs citations

32
times ranked

638
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|--|------|-----------|
| 1 | Exploring visitor movement patterns in natural recreational areas. <i>Tourism Management</i> , 2012, 33, 672-682. | 9.8 | 137 |
| 2 | Relationship between environment and the occurrence of the deep-water rose shrimp <i>Aristeus antennatus</i> (Risso, 1816) in the Blanes submarine canyon (NW Mediterranean). <i>Progress in Oceanography</i> , 2009, 82, 227-238. | 3.2 | 59 |
| 3 | Exploring Patterns of Movement Suspension in Pedestrian Mobility. <i>Geographical Analysis</i> , 2019, 51, 241-260. | 3.5 | 32 |
| 4 | Exploring the influence of road network structure on the spatial behaviour of cyclists using crowdsourced data. <i>Environment and Planning B: Urban Analytics and City Science</i> , 2019, 46, 1314-1330. | 2.0 | 17 |
| 5 | Evolution of the Galapagos in the Anthropocene. <i>Nature Climate Change</i> , 2020, 10, 380-382. | 18.8 | 17 |
| 6 | Uncovering Interaction Patterns in Mobile Outdoor Gaming. , 2009, , . | | 15 |
| 7 | Analysis of the influence of urban built environment on pedestrian flow in an intermediate-sized city in the Andes of Ecuador. <i>International Journal of Sustainable Transportation</i> , 2019, 13, 777-787. | 4.1 | 14 |
| 8 | Walk'nâ€™roll: Mapping street-level accessibility for different mobility conditions in Cuenca, Ecuador. <i>Journal of Transport and Health</i> , 2020, 16, 100821. | 2.2 | 13 |
| 9 | Assessment of microscale economic flood losses in urban and agricultural areas: case study of the Santa Bárbara River, Ecuador. <i>Natural Hazards</i> , 2020, 103, 2323-2337. | 3.4 | 12 |
| 10 | Seroprevalence of SARS-CoV-2 Infection and Adherence to Preventive Measures in Cuenca, Ecuador, October 2020, a Cross-Sectional Study. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 4657. | 2.6 | 12 |
| 11 | Mapping the extent and spread of multiple plant invasions can help prioritise management in Galapagos National Park. <i>NeoBiota</i> , 0, 23, 1-16. | 1.0 | 12 |
| 12 | The Impact of Data Quality in the Context of Pedestrian Movement Analysis. <i>Lecture Notes in Geoinformation and Cartography</i> , 2010, , 61-78. | 1.0 | 10 |
| 13 | Developing an Interactions Ontology for Characterising Pedestrian Movement Behaviour. , 0, , 62-86. | | 8 |
| 14 | UAV MONITORING FOR ENVIRONMENTAL MANAGEMENT IN GALAPAGOS ISLANDS. <i>International Archives of the Photogrammetry, Remote Sensing and Spatial Information Sciences - ISPRS Archives</i> , 0, XLI-B1, 1105-1111. | 0.2 | 8 |
| 15 | Results From Ecuadorâ€™s 2018 Report Card on Physical Activity for Children and Youth. <i>Journal of Physical Activity and Health</i> , 2018, 15, S344-S346. | 2.0 | 7 |
| 16 | ASSESSING GEOGRAPHIC ISOLATION OF THE GALAPAGOS ISLANDS. <i>International Archives of the Photogrammetry, Remote Sensing and Spatial Information Sciences - ISPRS Archives</i> , 0, XLI-B8, 733-737. | 0.2 | 4 |
| 17 | MÃ©todos para la evaluaciÃ³n del riesgo de inundaciÃ³n fluvial: revisiÃ³n de literatura y propuesta metodolÃ³gica para Ecuador. <i>Maskana</i> , 2017, 8, 147-162. | 0.2 | 3 |
| 18 | A MULTIDISCIPLINARY ANALYTICAL FRAMEWORK FOR STUDYING ACTIVE MOBILITY PATTERNS. <i>International Archives of the Photogrammetry, Remote Sensing and Spatial Information Sciences - ISPRS Archives</i> , 0, XLI-B2, 527-534. | 0.2 | 3 |

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 19 | Evaluando la sustentabilidad de la densificación urbana. Indicadores y su dimensión espacial en el caso de Cuenca (Ecuador). Bitacora Urbano Territorial, 2016, 25, 21. | 0.2 | 2 |
| 20 | Spatial Association To Characterize The Climate Teleconnection Patterns In Ecuador Based On Satellite Precipitation Estimates. , 2020, , . | | 1 |
| 21 | A MULTIDISCIPLINARY ANALYTICAL FRAMEWORK FOR STUDYING ACTIVE MOBILITY PATTERNS. International Archives of the Photogrammetry, Remote Sensing and Spatial Information Sciences - ISPRS Archives, 0, XLI-B2, 527-534. | 0.2 | 1 |
| 22 | Assessing sustainable urban densification using geographic information systems. International Journal of Sustainable Building Technology and Urban Development, 2017, 8, . | 1.0 | 1 |
| 23 | Avances en el conocimiento de la relación entre la movilidad activa a la escuela y el entorno urbano. Revista De Urbanismo, 2021, , 182. | 0.1 | 1 |
| 24 | Análisis exploratorio de comportamientos de ciclistas voluntarios mediante minería de patrones espacio-temporales en Cuenca, Ecuador. Maskana, 2018, 9, 141-151. | 0.2 | 0 |
| 25 | Pedalear sin fatigarse: análisis de infraestructura ciclista urbana basado en la energía del pedaleo. Documents D' Analisi Geografica, 2019, 65, 273. | 0.1 | 0 |
| 26 | A Software Architecture Proposal for a Data Platform on Active Mobility and Urban Environment. Communications in Computer and Information Science, 2020, , 501-515. | 0.5 | 0 |
| 27 | Validación del uso de teléfonos inteligentes para medición de ruido ambiental urbano. Maskana, 2020, 11, 81-87. | 0.2 | 0 |
| 28 | ¿Cerca o lejos? Discursos y subjetividad en las relaciones entre el lugar de residencia y la movilidad. , 2022, 48, . | | 0 |
| 29 | Relation between Proximity to Public Open Spaces and Socio-economic Level in Three Cities in the Ecuadorian Andes. , 2020, , . | | 0 |
| 30 | La vacunación masiva para controlar la pandemia. Revista De La Facultad De Ciencias Médicas De La Universidad De Cuenca, 2021, 39, . | 0.1 | 0 |
| 31 | Seroprevalencia de la infección de SARS-CoV-2, un estudio transversal. Cuenca Ecuador, octubre 2020. Revista De La Facultad De Ciencias Médicas De La Universidad De Cuenca, 2021, 39, . | 0.1 | 0 |
| 32 | MODOS DE MOVILIDAD DE LOS NIÑOS Y NIÑAS EN EDAD ESCOLAR: EXPLORACIÓN DE LA INCIDENCIA DE FACTORES SOCIOECONÓMICOS, DE PERCEPCIÓN Y DE MESOESCALA URBANA UTILIZANDO RANDOM FOREST. Universidad Verdad, 2021, , 44-58. | 0.1 | 0 |