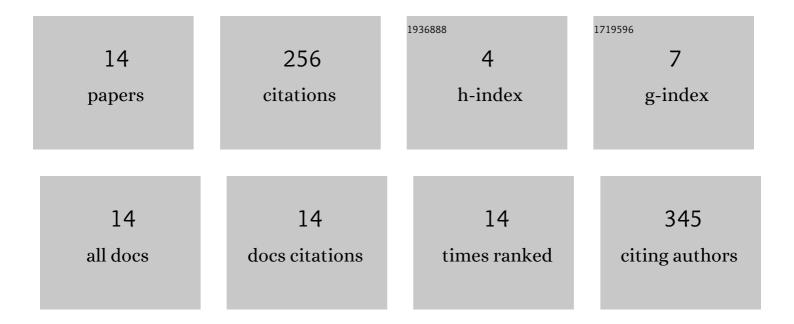
Oscar Alvear Alvear

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9369253/publications.pdf

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| # | Article | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | Análisis del resultado de la implementación de SCRUM, LEAN Y BSC en el proceso de desarrollo de software en la industria del Retail. Perspectivas, 2022, 4, 18-27. | 0.0 | 0 |
| 2 | A Discretized Approach to Air Pollution Monitoring Using UAV-based Sensing. Mobile Networks and Applications, 2018, 23, 1693-1702. | 2.2 | 22 |
| 3 | Assessing the Impact of Mobility on LoRa Communications. Lecture Notes of the Institute for Computer Sciences, Social-Informatics and Telecommunications Engineering, 2018, , 75-81. | 0.2 | 4 |
| 4 | Crowdsensing in Smart Cities: Overview, Platforms, and Environment Sensing Issues. Sensors, 2018, 18, 460. | 2.1 | 84 |
| 5 | PdUC-D: A Discretized UAV Guidance System for Air Pollution Monitoring Tasks. Lecture Notes of the Institute for Computer Sciences, Social-Informatics and Telecommunications Engineering, 2018, , 385-394. | 0.2 | 0 |
| 6 | Estimating rainfall intensity by using vehicles as sensors. , 2017, , . | | 7 |
| 7 | A chemotactic pollution-homing UAV guidance system. , 2017, , . | | 11 |
| 8 | Using UAV-Based Systems to Monitor Air Pollution in Areas with Poor Accessibility. Journal of Advanced Transportation, 2017, 2017, 1-14. | 0.9 | 79 |
| 9 | An Architecture Offering Mobile Pollution Sensing with High Spatial Resolution. Journal of Sensors, 2016, 2016, 1-13. | 0.6 | 13 |
| 10 | EcoSensor: Monitoring environmental pollution using mobile sensors. , 2016, , . | | 12 |
| 11 | Calibrating Low-End Sensors for Ozone Monitoring. Lecture Notes of the Institute for Computer Sciences, Social-Informatics and Telecommunications Engineering, 2016, , 251-256. | 0.2 | 1 |
| 12 | Mobile Pollution Data Sensing Using UAVs. , 2015, , . | | 17 |
| 13 | Validation of a vehicle emulation platform supporting OBD-II communications. , 2015, , . | | 5 |
| 14 | VEWE: A Vehicle ECU Wireless Emulation Tool Supporting OBD-II Communication and Geopositioning. | 1.0 | 1 |

Lecture Notes in Computer Science, 2014, , 432-445.