## Amaryllis Mavragani

## List of Publications by Citations

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22 665 14 25 g-index

27 1,005 7.6 5.83 ext. papers ext. citations avg, IF L-index

| #  | Paper  | IF             | Citations |
|----|--|----------------|-----------|
| 22 | Google Trends in Infodemiology and Infoveillance: Methodology Framework. <i>JMIR Public Health and Surveillance</i> , <b>2019</b> , 5, e13439  | 11.4           | 138       |
| 21 | Assessing the Methods, Tools, and Statistical Approaches in Google Trends Research: Systematic Review. <i>Journal of Medical Internet Research</i> , <b>2018</b> , 20, e270                        | 7.6            | 105       |
| 20 | Tracking COVID-19 in Europe: Infodemiology Approach. <i>JMIR Public Health and Surveillance</i> , <b>2020</b> , 6, e18941  | 11.4           | 73        |
| 19 | Infodemiology and Infoveillance: Scoping Review. <i>Journal of Medical Internet Research</i> , <b>2020</b> , 22, e1620   | 1 <b>6</b> 7.6 | 66        |
| 18 | Open Economy, Institutional Quality, and Environmental Performance: A Macroeconomic Approach. <i>Sustainability</i> , <b>2016</b> , 8, 601   | 3.6            | 35        |
| 17 | A review of the legal framework in shallow geothermal energy in selected European countries: Need for guidelines. <i>Renewable Energy</i> , <b>2020</b> , 147, 2556-2571                           | 8.1            | 35        |
| 16 | YES or NO: Predicting the 2015 GReferendum results using Google Trends. <i>Technological Forecasting and Social Change</i> , <b>2016</b> , 109, 1-5  | 9.5            | 33        |
| 15 | COVID-19 predictability in the United States using Google Trends time series. <i>Scientific Reports</i> , <b>2020</b> , 10, 20693  | 4.9            | 30        |
| 14 | The Internet and the Anti-Vaccine Movement: Tracking the 2017 EU Measles Outbreak. <i>Big Data and Cognitive Computing</i> , <b>2018</b> , 2, 2  | 3.5            | 26        |
| 13 | Forecasting AIDS prevalence in the United States using online search traffic data. <i>Journal of Big Data</i> , <b>2018</b> , 5,   | 11.7           | 20        |
| 12 | Integrating Smart Health in the US Health Care System: Infodemiology Study of Asthma Monitoring in the Google Era. <i>JMIR Public Health and Surveillance</i> , <b>2018</b> , 4, e24               | 11.4           | 19        |
| 11 | Predicting referendum results in the Big Data Era. Journal of Big Data, 2019, 6,   | 11.7           | 15        |
| 10 | Quantifying the UK Online Interest in Substances of the EU Watchlist for Water Monitoring: Diclofenac, Estradiol, and the Macrolide Antibiotics. <i>Water (Switzerland)</i> , <b>2016</b> , 8, 542 | 3              | 14        |
| 9  | Clean vs. Green: Redefining renewable energy. Evidence from Latvia, Lithuania, and Romania. <i>Renewable Energy</i> , <b>2018</b> , 121, 412-419   | 8.1            | 14        |
| 8  | Evaluating Google Trends as a Tool for Integrating the Smart Health©oncept in the Smart Cities Governance in USA. <i>Procedia Engineering</i> , <b>2016</b> , 162, 585-592                         |                | 11        |
| 7  | Infoveillance of infectious diseases in USA: STDs, tuberculosis, and hepatitis. <i>Journal of Big Data</i> , <b>2018</b> , 5,  | 11.7           | 11        |
| 6  | Quantifying the Effect of Macroeconomic and Social Factors on Illegal E-Waste Trade. <i>International Journal of Environmental Research and Public Health</i> , <b>2016</b> , 13,                  | 4.6            | 8         |

## LIST OF PUBLICATIONS

| 5 | Tracking COVID-19 in Europe: Infodemiology Approach (Preprint)   |      | 3 |
|---|--|------|---|
| 4 | Quantifying the Online Behavior Towards Organic Micropollutants of the EU Watchlist: The Cases of Diclofenac & the Macrolide Antibiotics. <i>Procedia Engineering</i> , <b>2016</b> , 162, 576-584 |      | 3 |
| 3 | Predictability analysis of the Pound's Brexit exchange rates based on Google Trends data. <i>Journal of Big Data</i> , <b>2020</b> , 7, 79   | 11.7 | 2 |
| 2 | Risk Appetite and Jumps in Realized Correlation. <i>Mathematics</i> , <b>2020</b> , 8, 2255  | 2.3  | 1 |
| 1 | Exploring the role of non-pharmaceutical interventions (NPIs) in flattening the Greek COVID-19 epidemic curve. <i>Scientific Reports</i> , <b>2021</b> , 11, 11741                                 | 4.9  | 1 |