# Stefania Rubrichi

List of Publications by Year
in descending order

| | |
|---|---|
| **15** papers | **374** citations |

1162367

| | |
|---|---|
| **8** h-index | **14** g-index |

1058022

| | | | |
|---|---|---|---|
| **16** all docs | **16** docs citations | **16** times ranked | **575** citing authors |

| # | ARTICLE | IF | CITATIONS |
|---|---------|-----|-----------|
| 1 | Evaluating the effect of demographic factors, socioeconomic factors, and risk aversion on mobility during the COVID-19 epidemic in France under lockdown: a population-based study. The Lancet Digital Health, 2020, 2, e638-e649. | 5.9 | 227 |
| 2 | Highlighting socio-economic constraints on mobility reductions during COVID-19 restrictions in France can inform effective and equitable pandemic response. Journal of Travel Medicine, 2021, 28, . | 1.4 | 27 |
| 3 | From decision to shared-decision: Introducing patients' preferences into clinical decision analysis. Artificial Intelligence in Medicine, 2015, 65, 19-28. | 3.8 | 25 |
| 4 | Adding docetaxel to cisplatin and fluorouracil in patients with unresectable head and neck cancer: a cost–utility analysis. Annals of Oncology, 2012, 23, 1825-1832. | 0.6 | 22 |
| 5 | UceWeb: a Web-based Collaborative Tool for Collecting and Sharing Quality of Life Data. Methods of Information in Medicine, 2015, 54, 156-163. | 0.7 | 13 |
| 6 | A comparison of spatial-based targeted disease mitigation strategies using mobile phone data. EPJ Data Science, 2018, 7, . | 1.5 | 12 |
| 7 | A system for the extraction and representation of summary of product characteristics content. Artificial Intelligence in Medicine, 2013, 57, 145-154. | 3.8 | 10 |
| 8 | Graphical Representation of Life Paths to Better Convey Results of Decision Models to Patients. Medical Decision Making, 2015, 35, 398-402. | 1.2 | 9 |
| 9 | Access to electricity and digital inclusion: evidence from mobile call detail records. Humanities and Social Sciences Communications, 2021, 8, . | 1.3 | 8 |
| 10 | Patients' involvement in e-health services quality assessment: A system for the automatic interpretation of SMS-based patients' feedback. Journal of Biomedical Informatics, 2014, 51, 41-48. | 2.5 | 7 |
| 11 | META-GLARE: A Meta-System for Defining Your Own CIG System: Architecture and Acquisition. Lecture Notes in Computer Science, 2014, , 95-110. | 1.0 | 4 |
| 12 | Analysing the impact of electrification on rural attractiveness in Senegal with mobile phone data. Royal Society Open Science, 2021, 8, 201898. | 1.1 | 3 |
| 13 | META-GLARE: A Meta-Engine for Executing Computer Interpretable Guidelines. Lecture Notes in Computer Science, 2015, , 37-50. | 1.0 | 2 |
| 14 | Advances in the GINSENG Project. , 2014, , . |  | 0 |
| 15 | Extracting Information from Summary of Product Characteristics for Improving Drugs Prescription Safety. Lecture Notes in Computer Science, 2011, , 327-337. | 1.0 | 0 |