

# Catarina Gralha

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4130306/publications.pdf>

Version: 2024-02-01

13  
papers

127  
citations

1937685

4  
h-index

2053705

5  
g-index

13  
all docs

13  
docs citations

13  
times ranked

101  
citing authors

| #  | ARTICLE   | IF  | CITATIONS |
|----|---|-----|-----------|
| 1  | A Sustainability Requirements Catalog for the Social and Technical Dimensions. Lecture Notes in Computer Science, 2021, , 381-394.        | 1.3 | 5         |
| 2  | On the impact of using different templates on creating and understanding user stories. , 2021, , .  |     | 5         |
| 3  | Are there gender differences when interacting with social goal models?. Empirical Software Engineering, 2020, 25, 5416-5453.              | 3.9 | 1         |
| 4  | Analysing Gender Differences in Building Social Goal Models: A Quasi-Experiment. , 2019, , .  |     | 11        |
| 5  | Increasing the Semantic Transparency of the KAOS Goal Model ConcreteÂSyntax. Lecture Notes in Computer Science, 2018, , 424-439.          | 1.3 | 11        |
| 6  | On the Impact of Semantic Transparency on Understanding and Reviewing Social Goal Models. , 2018, , .                                     |     | 8         |
| 7  | The evolution of requirements practices in software startups. , 2018, , .   |     | 45        |
| 8  | Evaluation of Requirements Models. , 2016, , .  |     | 3         |
| 9  | What is the Impact of Bad Layout in the Understandability of Social Goal Models?. , 2016, , .   |     | 16        |
| 10 | Exploring Views for Goal-Oriented Requirements Comprehension. Lecture Notes in Computer Science, 2016, , 149-163.                         | 1.3 | 5         |
| 11 | Usability of requirements techniques. , 2016, , .   |     | 4         |
| 12 | Metrics for measuring complexity and completeness for social goal models. Information Systems, 2015, 53, 346-362.                         | 3.6 | 10        |
| 13 | Identifying Modularity Improvement Opportunities in Goal-Oriented Requirements Models. Lecture Notes in Computer Science, 2014, , 91-104. | 1.3 | 3         |