

# Tao Wang

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6418363/publications.pdf>

Version: 2024-02-01

13  
papers

255  
citations

1937685

4  
h-index

2272923

4  
g-index

13  
all docs

13  
docs citations

13  
times ranked

176  
citing authors

| #  | ARTICLE  | IF  | CITATIONS |
|----|--|-----|-----------|
| 1  | Reviewer recommendation for pull-requests in GitHub: What can we learn from code review and bug assignment?. Information and Software Technology, 2016, 74, 204-218. | 4.4 | 171       |
| 2  | Social media in GitHub: the role of @-mention in assisting software development. Science China Information Sciences, 2017, 60, 1.                                    | 4.3 | 22        |
| 3  | Characterizing the Occurrence of Dockerfile Smells in Open-Source Software: An Empirical Study. IEEE Access, 2020, 8, 34127-34139.                                   | 4.2 | 20        |
| 4  | Exploring the Use of @-mention to Assist Software Development in GitHub. , 2015, , .   |     | 11        |
| 5  | An Empirical Study of Build Failures in the Docker Context. , 2020, , .  |     | 8         |
| 6  | Who Will Become a Long-Term Contributor?. , 2018, , .  |     | 7         |
| 7  | Bugs and features, do developers treat them differently?. , 2018, , .  |     | 4         |
| 8  | Multi-reviewing pull-requests: An exploratory study on GitHub OSS projects. Information and Software Technology, 2019, 115, 1-4.                                     | 4.4 | 4         |
| 9  | Multi-Discussing across Issues in GitHub: A Preliminary Study. , 2018, , .   |     | 3         |
| 10 | Dockerfile Changes in Practice: A Large-Scale Empirical Study of 4,110 Projects on GitHub. , 2020, , .   |     | 3         |
| 11 | Exploring the Relationship Between Developer Activities and Profile Images on GitHub. , 2019, , .  |     | 2         |
| 12 | Using Configuration Semantic Features and Machine Learning Algorithms to Predict Build Result in Cloud-Based Container Environment. , 2020, , .                      |     | 0         |
| 13 | An Empirical Study of Multi-discussing Pattern in Open-Source Software Development. , 2020, , .  |     | 0         |