# Sebastian Nielebock

List of Publications by Year
in descending order

| 15 papers | 114 citations | 1683354 5 h-index | 2053342 5 g-index |
|---|---|---|---|
| 16 all docs | 16 docs citations | 16 times ranked | 80 citing authors |

| # | Article | IF | Citations |
|---|---------|----|-----------|
| 1 | AndroidCompass: A Dataset of Android Compatibility Checks in Code Repositories. , 2021, , . | | 8 |
| 2 | Exploit those code reviews! bigger data for deeper learning. , 2021, , . | | 3 |
| 3 | Guided pattern mining for API misuse detection by change-based code analysis. Automated Software Engineering, 2021, 28, 1. | 2.2 | 9 |
| 4 | An Experimental Analysis of Graph-Distance Algorithms for Comparing API Usages. , 2021, , . | | 0 |
| 5 | Publish or perish, but do not forget your software artifacts. Empirical Software Engineering, 2020, 25, 4585-4616. | 3.0 | 14 |
| 6 | Cooperative API misuse detection using correction rules. , 2020, , . | | 7 |
| 7 | Using API-Embedding for API-Misuse Repair. , 2020, , . | | 1 |
| 8 | How Can I Contribute?. , 2020, , . | | 3 |
| 9 | SpecTackle - A Specification Mining Experimentation Platform. , 2019, , . | | 0 |
| 10 | Commenting source code: is it worth it for small programming tasks?. Empirical Software Engineering, 2019, 24, 1418-1457. | 3.0 | 15 |
| 11 | Programmers do not favor lambda expressions for concurrent object-oriented code. Empirical Software Engineering, 2019, 24, 103-138. | 3.0 | 15 |
| 12 | Commits as a basis for API misuse detection. , 2018, , . | | 2 |
| 13 | Who plays with whom? ... and how? mining API interaction patterns from source code. , 2018, , . | | 1 |
| 14 | Beyond Software Product Lines. , 2017, , . | | 28 |
| 15 | Towards API-specific automatic program repair. , 2017, , . | | 0 |