

# Leonardo Sousa

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7371111/publications.pdf>

Version: 2024-02-01

14  
papers

261  
citations

1937685

4  
h-index

2053705

5  
g-index

15  
all docs

15  
docs citations

15  
times ranked

135  
citing authors

#	ARTICLE	IF	CITATIONS
1	Understanding the impact of refactoring on smells: a longitudinal study of 23 software projects. , 2017, , .		48
2	Identifying design problems in the source code. , 2018, , .		33
3	Refactoring effect on internal quality attributes: What haven't they told you yet?. Information and Software Technology, 2020, 126, 106347.	4.4	27
4	VazaDengue: An information system for preventing and combating mosquito-borne diseases with social networks. Information Systems, 2018, 75, 26-42.	3.6	25
5	Does refactoring improve software structural quality? A longitudinal study of 25 projects. , 2016, , .		24
6	Characterizing and Identifying Composite Refactorings. , 2020, , .		24
7	On the identification of design problems in stinky code: experiences and tool support. Journal of the Brazilian Computer Society, 2018, 24, .	1.3	18
8	On the Density and Diversity of Degradation Symptoms in Refactored Classes: A Multi-case Study. , 2019, , .		13
9	Collaborative Identification of Code Smells: A Multi-Case Study. , 2017, , .		11
10	How Do Software Developers Identify Design Problems?. , 2017, , .		10
11	When Are Smells Indicators of Architectural Refactoring Opportunities. , 2020, , .		10
12	Revealing design problems in stinky code. , 2017, , .		6
13	Towards Effective Teams for the Identification of Code Smells. , 2017, , .		5
14	VazaZika: A Software Platform for Surveillance and Control of Mosquito-Borne Diseases. Advances in Intelligent Systems and Computing, 2019, , 617-620.	0.6	1