

# Giovanni Amendola

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3406673/publications.pdf>

Version: 2024-02-01

17  
papers

94  
citations

1937685

4  
h-index

1588992

8  
g-index

19  
all docs

19  
docs citations

19  
times ranked

54  
citing authors

#	ARTICLE	IF	CITATIONS
1	Answers set programs for non-transferable utility games: Expressiveness, complexity and applications. Artificial Intelligence, 2022, 302, 103606.	5.8	1
2	Paracoherent answer set computation. Artificial Intelligence, 2021, 299, 103519.	5.8	4
3	Testing in ASP: Revisited Language and Programming Environment. Lecture Notes in Computer Science, 2021, , 362-376.	1.3	1
4	New models for generating hard random boolean formulas and disjunctive logic programs. Artificial Intelligence, 2020, 279, 103185.	5.8	3
5	Beyond NP: Quantifying over Answer Sets. Theory and Practice of Logic Programming, 2019, 19, 705-721.	1.5	8
6	Paracoherent Answer Set Semantics meets Argumentation Frameworks. Theory and Practice of Logic Programming, 2019, 19, 688-704.	1.5	2
7	Abstract Solvers for Computing Cautious Consequences of ASP programs. Theory and Practice of Logic Programming, 2019, 19, 740-756.	1.5	1
8	Better Paracoherent Answer Sets with Less Resources. Theory and Practice of Logic Programming, 2019, 19, 757-772.	1.5	1
9	Evaluation of Disjunctive Programs in WASP. Lecture Notes in Computer Science, 2019, , 241-255.	1.3	15
10	Enhancing Existential Rules by Closed-World Variables. , 2018, , .		5
11	Explainable Certain Answers. , 2018, , .		3
12	Finite Controllability of Conjunctive Query Answering with Existential Rules: Two Steps Forward. , 2018, , .		4
13	Finite model reasoning over existential rules. Theory and Practice of Logic Programming, 2017, 17, 726-743.	1.5	2
14	Generating Hard Random Boolean Formulas and Disjunctive Logic Programs. , 2017, , .		6
15	On the Application of Answer Set Programming to the Conference Paper Assignment Problem. Lecture Notes in Computer Science, 2016, , 164-178.	1.3	13
16	Semi-equilibrium models for paracoherent answer set programs. Artificial Intelligence, 2016, 234, 219-271.	5.8	21
17	Modular Paracoherent Answer Sets. Lecture Notes in Computer Science, 2014, , 457-471.	1.3	4