

# Na Wang

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3862303/publications.pdf>

Version: 2024-02-01

10  
papers

70  
citations

1937685

4  
h-index

1872680

6  
g-index

10  
all docs

10  
docs citations

10  
times ranked

107  
citing authors

#	ARTICLE	IF	CITATIONS
1	Integrated control of electric power steering and active suspension systems based on model predictive algorithm. <i>International Journal of Applied Electromagnetics and Mechanics</i> , 2021, 65, 681-701.	0.6	2
2	Effects of morphology and stand structure on root biomass and length differed between absorptive and transport roots in temperate trees. <i>Plant and Soil</i> , 2019, 442, 355-367.	3.7	15
3	Anatomical changes with needle length are correlated with leaf structural and physiological traits across five <i>Pinus</i> species. <i>Plant, Cell and Environment</i> , 2019, 42, 1690-1704.	5.7	20
4	Subtilisin-like serine protease gene <i>TghSS42</i> from <i>Trichoderma ghanense</i> ACCC 30153 was successfully expressed in <i>Escherichia coli</i> and recombinant protease rTghSS42 exhibited antifungal ability to five phytopathogens. <i>Biocontrol Science</i> , 2017, 22, 145-152.	0.8	3
5	Adaptive position tracking control of electro-hydraulic six-degree-of-freedom driving simulator subject to perturbation. <i>Simulation</i> , 2015, 91, 265-275.	1.8	9
6	Cloning and characteristic analysis of a novel aspartic protease gene <i>Asp55</i> from <i>Trichoderma asperellum</i> ACCC30536. <i>Microbiological Research</i> , 2014, 169, 915-923.	5.3	18
7	The Prediction on the Size and Location of Internal Defects of Standing Trees Using Ultrasonic Technology. <i>Key Engineering Materials</i> , 2011, 467-469, 1838-1845.	0.4	0
8	Effect of Emission Points on Ultrasonic Testing Accuracy of Log Internal Decay. <i>Advanced Materials Research</i> , 2011, 337, 682-685.	0.3	0
9	Study on Strategic Management of Universities Based on Competitive Intelligence. , 2011, , .		1
10	Response of Ultrasonic Wave Velocity to Wood Structure Defect of Korean Pine. <i>Advanced Materials Research</i> , 0, 311-313, 1609-1613.	0.3	2