

# Naveen C Adusumilli

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9333074/publications.pdf>

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11  
papers

118  
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1684188  
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times ranked

114  
citing authors

#	ARTICLE	IF	CITATIONS
1	Risk Aversion and Timber Harvest Strategies: A Case Study of Nonindustrial Private Forest Management in Louisiana. <i>Small-Scale Forestry</i> , 2022, 21, 275-295.	1.7	2
2	Irrigation water demand and elasticities: a case study of the High Plains aquifer. <i>Irrigation Science</i> , 2022, 40, 941-954.	2.8	3
3	Diffusion patterns in disaster-induced internet public opinion: based on a Sina Weibo online discussion about the "Liangshan fire" in China. <i>Environmental Hazards</i> , 2021, 20, 163-187.	2.5	14
4	Impact of the Federal Conservation Program Participation on Conservation Practice Adoption Intensity in Louisiana, USA. <i>Environmental Management</i> , 2021, 68, 1-16.	2.7	5
5	Estimating risk premiums for adopting no-till and cover crops management practices in soybean production system using stochastic efficiency approach. <i>Agricultural Systems</i> , 2020, 178, 102744.	6.1	18
6	Economic and stochastic efficiency analysis of alternative cover crop systems in Louisiana. <i>Experimental Agriculture</i> , 2020, 56, 651-661.	0.9	5
7	Effect of Cost-Sharing Federal Programs on Adoption of Water Conservation Practices: Results from Propensity Score Matching Approach. <i>Water Economics and Policy</i> , 2020, 06, 1950004.	1.0	4
8	Conservation Adoption Among Owners and Tenant Farmers in the Southern United States. <i>Agriculture (Switzerland)</i> , 2019, 9, 53.	3.1	4
9	Analysis of soil management and water conservation practices adoption among crop and pasture farmers in humid-south of the United States. <i>International Soil and Water Conservation Research</i> , 2018, 6, 79-86.	6.5	26
10	Economic evaluation of using surge valves in furrow irrigation of row crops in Louisiana: A net present value approach. <i>Agricultural Water Management</i> , 2016, 174, 61-65.	5.6	27
11	The Economics of Mitigation of Water Pollution Externalities from Biomass Production for Energy. <i>Resources</i> , 2014, 3, 721-733.	3.5	10