

# Bharat Bhushan Vashisht

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2159651/publications.pdf>

Version: 2024-02-01

7  
papers

114  
citations

1684188

5  
h-index

1872680

6  
g-index

7  
all docs

7  
docs citations

7  
times ranked

113  
citing authors

#	ARTICLE	IF	CITATIONS
1	Mitigating future climate change effects by shifting planting dates of crops in rice-wheat cropping system. <i>Regional Environmental Change</i> , 2012, 12, 913-922.	2.9	50
2	Productivity of rainfed wheat as affected by climate change scenario in northeastern Punjab, India. <i>Regional Environmental Change</i> , 2013, 13, 989-998.	2.9	15
3	Soil Quality and Its Potential Indicators under Different Land Use Systems in the Shivaliks of Indian Punjab. <i>Sustainability</i> , 2020, 12, 3490.	3.2	15
4	WATER AND NITROGEN-BALANCE AND -USE EFFICIENCY IN A RICE ( <i>ORYZA SATIVA</i> )-WHEAT ( <i>TRITICUM AESTIVUM</i> ) CROPPING SYSTEM AS INFLUENCED BY MANAGEMENT INTERVENTIONS: FIELD AND SIMULATION STUDY. <i>Experimental Agriculture</i> , 2011, 47, 609-628.	0.9	13
5	Assessing and Ranking Influence of Rates of Rice ( <i>Oryza sativa</i> L.) Straw Incorporation and N Fertilizer on Soil Physicochemical Properties and Wheat ( <i>Triticum aestivum</i> L.) Yield in Rice-Wheat System. <i>Journal of Soil Science and Plant Nutrition</i> , 0, , 1.	3.4	8
6	Impact of rice ( <i>O. sativa</i> L.) straw incorporation induced changes in soil physical and chemical properties on yield, water and nitrogen-balance and -use efficiency of wheat ( <i>T. aestivum</i> L.) in rice-wheat cropping system: Field and simulation studies. <i>Agricultural Systems</i> , 2021, 194, 103279.	6.1	7
7	Management practice to optimize wheat yield and water use in changing climate. <i>Archives of Agronomy and Soil Science</i> , 2019, 65, 1802-1819.	2.6	6