

Abha Sood

List of Publications by Year in descending order

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Version: 2024-02-01

18
papers

283
citations

759233

12
h-index

996975

15
g-index

18
all docs

18
docs citations

18
times ranked

217
citing authors

#	ARTICLE	IF	CITATIONS
1	Projected Wine Grape Cultivar Shifts Due to Climate Change in New Zealand. <i>Frontiers in Plant Science</i> , 2021, 12, 618039.	3.6	15
2	Understanding spatial and temporal variability of N leaching reduction by winter cover crops under climate change. <i>Science of the Total Environment</i> , 2021, 771, 144770.	8.0	20
3	Projecting the effect of climate change on residential property damages caused by extreme weather events. <i>Journal of Environmental Management</i> , 2020, 276, 111012.	7.8	11
4	Potential impact of climate change on Hayward kiwifruit production viability in New Zealand. <i>New Zealand Journal of Crop and Horticultural Science</i> , 2018, 46, 175-197.	1.3	13
5	North Sea near-surface wind climate and its relation to the large-scale circulation patterns. <i>Theoretical and Applied Climatology</i> , 2010, 99, 403-419.	2.8	20
6	Improving the Mellorâ€“Yamadaâ€“Janji Parameterization for wind conditions in the marine planetary boundary layer. <i>Boundary-Layer Meteorology</i> , 2010, 136, 301-324.	2.3	31
7	Fresh-water discharge from Greenland using regional climate simulations. <i>Annals of Glaciology</i> , 2005, 42, 95-100.	1.4	0
8	Horizon properties of Einstein-Yang-Mills black holes. <i>Physical Review D</i> , 2002, 65, .	4.7	10
9	Non-Abelian Einstein-Born-Infeld black holes. <i>Physical Review D</i> , 2001, 63, .	4.7	21
10	Charged SU(N) Einstein-Yang-Mills black holes. <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , 1998, 418, 284-293.	4.1	24
11	Sequences of globally regular and black hole solutions in SU(4) Einstein-Yang-Mills theory. <i>Physical Review D</i> , 1998, 58, .	4.7	13
12	SU(3) Einstein-Yang-Mills-dilaton sphalerons and black holes. <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , 1996, 372, 204-211.	4.1	15
13	SU(3) Einstein-Yang-Mills-dilaton sphalerons and black holes. <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , 1996, 374, 289-296.	4.1	11
14	Sequences of Einstein-Yang-Mills-dilaton black holes. <i>Physical Review D</i> , 1996, 54, 5070-5092.	4.7	22
15	SU(3) Einstein-Skyrme solitons and black holes. <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , 1995, 352, 247-253.	4.1	19
16	SU(3) Einstein-Yang-Mills sphalerons and black holes. <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , 1995, 354, 240-246.	4.1	32
17	Modelling perennial ryegrass (<i>Lolium perenne</i>) persistence and productivity for the Upper North Island under current and future climate. <i>Grassland Research and Practice Series</i> , 0, 17, .	0.0	3
18	A high-resolution climate record spanning the past 17â€“000 years recovered from Lake Ohau, South Island, New Zealand. <i>Scientific Drilling</i> , 0, 24, 41-50.	0.6	3