

# Soudamini Mohapatra

## List of Publications by Year in descending order

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Version: 2024-02-01

38  
papers

576  
citations

623574

14  
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713332

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docs citations

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times ranked

421  
citing authors

#	ARTICLE	IF	CITATIONS
1	Persistence evaluation of fluopyram + tebuconazole residues on mango and pomegranate and their risk assessment. <i>Environmental Science and Pollution Research</i> , 2022, , 1.	2.7	1
2	Dissipation kinetics and consumer risk assessment of novaluron + lambda-cyhalothrin co-formulation in cabbage. <i>Ecotoxicology and Environmental Safety</i> , 2021, 208, 111494.	2.9	29
3	Behavior of acetamiprid, azoxystrobin, pyraclostrobin, and lambda-cyhalothrin in/on pomegranate tissues. <i>Environmental Science and Pollution Research</i> , 2021, 28, 27481-27492.	2.7	9
4	Dissipation kinetics and risk assessment of iprovalicarb + propineb fungicide in tomato under different agroclimates. <i>Environmental Science and Pollution Research</i> , 2021, 28, 31909-31919.	2.7	12
5	Distribution of fluopyram and tebuconazole in pomegranate tissues and their risk assessment. <i>Food Chemistry</i> , 2021, 358, 129909.	4.2	21
6	Persistence and dissipation study of azoxystrobin, buprofezin, dinocap and hexaconazole on mango ( <i>Mangifera indica</i> L.). <i>Environmental Science and Pollution Research</i> , 2020, 27, 32820-32828.	2.7	11
7	Uptake and distribution of fluopyram and tebuconazole residues in tomato and bell pepper plant tissues. <i>Environmental Science and Pollution Research</i> , 2019, 26, 6077-6086.	2.7	35
8	Dissipation of neonicotinoid insecticides imidacloprid, indoxacarb and thiamethoxam on pomegranate ( <i>Punica granatum</i> L.). <i>Ecotoxicology and Environmental Safety</i> , 2019, 171, 130-137.	2.9	35
9	Persistence, dissipation and consumer risk assessment of a combination formulation of flubendiamide and deltamethrin on cucumber. <i>Food Additives and Contaminants - Part A Chemistry, Analysis, Control, Exposure and Risk Assessment</i> , 2018, 35, 498-511.	1.1	8
10	Dissipation kinetics and risk assessment of fluopyram and tebuconazole in mango ( <i>Mangifera</i> ) <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50</i>	1.8	21
11	Analysis of 28 insecticides in curry leaves ( <i>Murraya koenigii</i> L.) by gas chromatography and gas chromatography-mass spectrometry. <i>International Journal of Environmental Analytical Chemistry</i> , 2017, 97, 14-28.	1.8	5
12	Dissipation of spiromesifen and spiromesifen-enol on tomato fruit, tomato leaf, and soil under field and controlled environmental conditions. <i>Environmental Science and Pollution Research</i> , 2017, 24, 23559-23570.	2.7	11
13	Dissipation of Acephate and Methamidophos Residues on Brinjal ( <i>Solanum melongena</i> L.) and Okra ( <i>Abelmoschus esculentus</i> L.). <i>Polish Journal of Environmental Studies</i> , 2017, 26, 1165-1172.	0.6	3
14	Persistence and dissipation of fluopicolide and propamocarb on cabbage and soil under semi-arid climatic conditions. <i>International Journal of Environmental Analytical Chemistry</i> , 2016, 96, 68-86.	1.8	4
15	Residue level and dissipation pattern of spiromesifen in cabbage and soil from 2-year field study. <i>Environmental Monitoring and Assessment</i> , 2016, 188, 155.	1.3	10
16	Residue level and dissipation of carbendazim in/on pomegranate fruits and soil. <i>Environmental Monitoring and Assessment</i> , 2016, 188, 406.	1.3	19
17	Dynamics of difenoconazole and propiconazole residues on pomegranate over 2 years under field conditions. <i>Environmental Science and Pollution Research</i> , 2016, 23, 5795-5806.	2.7	15
18	Dissipation pattern of flubendiamide residues on capsicum fruit ( <i>Capsicum annum</i> L.) under field and controlled environmental conditions. <i>Journal of Environmental Science and Health - Part B Pesticides, Food Contaminants, and Agricultural Wastes</i> , 2016, 51, 44-51.	0.7	18

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19	Comparison of the residue persistence of trifloxystrobin (25%) + tebuconazole (50%) on gherkin and soil at two locations. Environmental Monitoring and Assessment, 2015, 187, 769.	1.3	7
20	Residue levels and dissipation behaviors for trifloxystrobin and tebuconazole in mango fruit and soil. Environmental Monitoring and Assessment, 2015, 187, 95.	1.3	23
21	Dissipation pattern and risk assessment of flubendiamide on chili at different agro-climatic conditions in India. Environmental Monitoring and Assessment, 2015, 187, 245.	1.3	7
22	Residue evaluation of imidacloprid, spirotetramat, and spirotetramat-enol in/on grapes ( <i>Vitis vinifera</i> ) Tj ETQq0 0 0 rgBT /Overlock 10 Tf	1.3	17
23	Persistence of trifloxystrobin and tebuconazole in banana tissues and soil under the semi-arid climatic conditions of Karnataka, India. International Journal of Environmental Analytical Chemistry, 2014, 94, 506-518.	1.8	7
24	Residue dynamics of chlorpyrifos and cypermethrin in/on pomegranate ( <i>Punica granatum</i> L.) fruits and soil. International Journal of Environmental Analytical Chemistry, 2014, 94, 1394-1406.	1.8	8
25	Persistence and Dissipation of Quinalphos in/on Cauliflower and Soil Under the Semi Arid Climatic Conditions of Karnataka, India. Bulletin of Environmental Contamination and Toxicology, 2013, 90, 489-493.	1.3	0
26	Residues of pesticides acephate and methamidophos in capsicum grown in greenhouse and open field. Quality Assurance and Safety of Crops and Foods, 2012, 4, e33-e37.	1.8	9
27	Residue Dynamics of Spirotetramat and Imidacloprid in/on Mango and Soil. Bulletin of Environmental Contamination and Toxicology, 2012, 89, 862-867.	1.3	47
28	Residue Dynamics of Fenamidone and Mancozeb on Gherkin Under Two Agro Climatic Zones in the State of Karnataka, India. Bulletin of Environmental Contamination and Toxicology, 2012, 88, 507-510.	1.3	9
29	An Efficient Analytical Method for Analysis of Spirotetramat and its Metabolite Spirotetramat-Enol by HPLC. Bulletin of Environmental Contamination and Toxicology, 2012, 88, 124-128.	1.3	18
30	Residue study of imidacloprid in grapes ( <i>Vitis vinifera</i> L.) and soil. Quality Assurance and Safety of Crops and Foods, 2011, 3, 24-27.	1.8	15
31	Residues of Acephate and its Metabolite Methamidophos in/on Mango Fruit ( <i>Mangifera indica</i> L.). Bulletin of Environmental Contamination and Toxicology, 2011, 86, 101-104.	1.3	23
32	Persistence and Dissipation of Fluopicolide in/on Grape Berries and Soil Under Semi Arid Tropical Climatic Conditions of India. Bulletin of Environmental Contamination and Toxicology, 2011, 86, 238-241.	1.3	12
33	Behavior of Beta Cyfluthrin and Imidacloprid in/on Mango ( <i>Mangifera indica</i> L.). Bulletin of Environmental Contamination and Toxicology, 2011, 87, 202-207.	1.3	14
34	Residue Dynamics of Tebuconazole and Quinalphos in Immature Onion Bulb with Leaves, Mature Onion Bulb and Soil. Bulletin of Environmental Contamination and Toxicology, 2011, 87, 703-707.	1.3	8
35	Persistence and Dissipation of Flubendiamide and Des-iodo Flubendiamide in Cabbage ( <i>Brassica</i> ) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf	1.3	22
36	Fate of Fipronil and its Metabolites in/on Grape Leaves, Berries and Soil Under Semi Arid Tropical Climatic Conditions. Bulletin of Environmental Contamination and Toxicology, 2010, 84, 587-591.	1.3	29

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37	Behaviour of trifloxystrobin and tebuconazole on grapes under semi-arid tropical climatic conditions. <i>Pest Management Science</i> , 2010, 66, 910-915.	1.7	22
38	Persistence and dissipation of fluopyram and tebuconazole on bell pepper and soil under different environmental conditions. <i>International Journal of Environmental Analytical Chemistry</i> , 0, , 1-20.	1.8	12