

Sharad C Phatak

List of Publications by Year in descending order

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Version: 2024-02-01

27
papers

1,638
citations

567281

15
h-index

526287

27
g-index

27
all docs

27
docs citations

27
times ranked

1252
citing authors

#	ARTICLE	IF	CITATIONS
1	Persistence of Enterohemorrhagic <i>Escherichia coli</i> O157:H7 in Soil and on Leaf Lettuce and Parsley Grown in Fields Treated with Contaminated Manure Composts or Irrigation Water. <i>Journal of Food Protection</i> , 2004, 67, 1365-1370.	1.7	370
2	Fate of <i>Salmonella enterica</i> Serovar Typhimurium on Carrots and Radishes Grown in Fields Treated with Contaminated Manure Composts or Irrigation Water. <i>Applied and Environmental Microbiology</i> , 2004, 70, 2497-2502.	3.1	269
3	Persistence of <i>Salmonella enterica</i> Serovar Typhimurium on Lettuce and Parsley and in Soils on Which They Were Grown in Fields Treated with Contaminated Manure Composts or Irrigation Water. <i>Foodborne Pathogens and Disease</i> , 2004, 1, 27-35.	1.8	253
4	Surface and Internalized <i>Escherichia coli</i> O157: H7 on Field-Grown Spinach and Lettuce Treated with Spray-Contaminated Irrigation Water. <i>Journal of Food Protection</i> , 2010, 73, 1023-1029.	1.7	162
5	Survival of <i>Escherichia coli</i> O157:H7 in soil and on carrots and onions grown in fields treated with contaminated manure composts or irrigation water. <i>Food Microbiology</i> , 2005, 22, 63-70.	4.2	152
6	Infrequent Internalization of <i>Escherichia coli</i> O157:H7 into Field-Grown Leafy Greens. <i>Journal of Food Protection</i> , 2010, 73, 500-506.	1.7	78
7	Cool-Season Cover Crops Relay Intercropped with Cantaloupe: Influence on a Generalist Predator, <i>Geocoris punctipes</i> (Hemiptera: Lygaeidae). <i>Journal of Economic Entomology</i> , 1991, 84, 408-416.	1.8	57
8	Potential for Using Sunn Hemp as a Source of Biomass and Nitrogen for the Piedmont and Coastal Plain Regions of the Southeastern USA. <i>Agronomy Journal</i> , 2007, 99, 1448-1457.	1.8	57
9	Understory cover crops in pecan orchards: Possible management systems. <i>Renewable Agriculture and Food Systems</i> , 1991, 6, 50-62.	0.5	40
10	Insects Associated with Cool-Season Cover Crops in Southern Georgia: Implications for Pest Control in Truck-Farm and Pecan Agroecosystems. <i>Biological Agriculture and Horticulture</i> , 1990, 7, 17-45.	1.0	37
11	SCANNING ELECTRON MICROSCOPY OF THE UREDINIAL STAGE OF <i>PUCCINIA CANALICULATA</i> ON YELLOW NUTSEDGE, <i>CYPERUS ESCULENTUS</i> (CYPERACEAE). <i>American Journal of Botany</i> , 1987, 74, 100-106.	1.7	35
12	An Integrated Sustainable Vegetable Production System. <i>Hortscience: A Publication of the American Society for Horticultural Science</i> , 1992, 27, 738-741.	1.0	22
13	Absence of Internalization of <i>Escherichia coli</i> O157:H7 into Germinating Tissue of Field-Grown Leafy Greens. <i>Journal of Food Protection</i> , 2014, 77, 189-196.	1.7	21
14	Soilborne pathogens in a vegetable double-crop with conservation tillage following winter cover crops. <i>Crop Protection</i> , 1995, 14, 495-500.	2.1	20
15	Tarnished Plant Bug (Hemiptera: Miridae) on Selected Cool-Season Leguminous Cover Crops. <i>Journal of Entomological Science</i> , 1990, 25, 463-474.	0.3	15
16	Internalization of <i>Escherichia coli</i> O157:H7 following Spraying of Cut Shoots When Leafy Greens Are Regrown for a Second Crop. <i>Journal of Food Protection</i> , 2013, 76, 2052-2056.	1.7	12
17	Canopy photosynthesis, stomatal conductance and yield of <i>Solanum tuberosum</i> grown in a warm climate. <i>American Potato Journal</i> , 1988, 65, 393-406.	0.3	9
18	Influence of biocides on tomato nitrogen uptake and soil nitrification and denitrification. <i>Journal of Plant Nutrition</i> , 1991, 14, 1187-1199.	1.9	9

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19	Growth and elemental composition of tomato as affected by fungicides and nitrogen sources. Journal of Plant Nutrition, 1990, 13, 1167-1177.	1.9	4
20	A NEW SEEDER FOR FLUID SOWING GERMINATED SEEDS. Acta Horticulturae, 1986, , 45-52.	0.2	4
21	A Field Inoculator for Potatoes. Transactions of the American Society of Agricultural Engineers, 1982, 25, 0919-0920.	0.9	2
22	Emergence and plant stand of pregerminated true potato seed in warm climate. American Potato Journal, 1983, 60, 557-562.	0.3	2
23	Effect of storage temperature and duration on quality and survival of potato transplants. American Potato Journal, 1984, 61, 261-265.	0.3	2
24	Performance of Germinated and Nongerminated Seeds Planted with Gel in Conservation Tillage. Transactions of the American Society of Agricultural Engineers, 1987, 30, 0882-0887.	0.9	2
25	Scanning Electron Microscopy of the Uredinial Stage of Puccinia canaliculata on Yellow Nutsedge, Cyperus esculentus (Cyperaceae). American Journal of Botany, 1987, 74, 100.	1.7	2
26	Engineering needs for potato production from true seed. American Potato Journal, 1986, 63, 131-140.	0.3	1
27	Stand and yield of cucumber seeded with gel and fungicides in various tillage systems. Crop Protection, 1991, 10, 23-27.	2.1	1