Sharad C Phatak

List of Publications by Year
in descending order

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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	Absence of Internalization of Escherichia coli O157:H7 into Germinating Tissue of Field-Grown Leafy Greens. Journal of Food Protection, 2014, 77, 189-196.	1.7	21
2	Internalization of Escherichia coli O157:H7 following Spraying of Cut Shoots When Leafy Greens Are Regrown for a Second Crop. Journal of Food Protection, 2013, 76, 2052-2056.	1.7	12
3	Infrequent Internalization of Escherichia coli O157:H7 into Field-Grown Leafy Greens. Journal of Food Protection, 2010, 73, 500-506.	1.7	78
4	Surface and Internalized Escherichia coliO157: H7 on Field-Grown Spinach and Lettuce Treated with Spray-Contaminated Irrigation Water. Journal of Food Protection, 2010, 73, 1023-1029.	1.7	162
5	Potential for Using Sunn Hemp as a Source of Biomass and Nitrogen for the Piedmont and Coastal Plain Regions of the Southeastern USA. Agronomy Journal, 2007, 99, 1448-1457.	1.8	57
6	Survival of Escherichia coli O157:H7 in soil and on carrots and onions grown in fields treated with contaminated manure composts or irrigation water. Food Microbiology, 2005, 22, 63-70.	4.2	152
7	Persistence of Enterohemorrhagic Escherichia coli O157:H7 in Soil and on Leaf Lettuce and Parsley Grown in Fields Treated with Contaminated Manure Composts or Irrigation Water. Journal of Food Protection, 2004, 67, 1365-1370.	1.7	370
8	Fate of Salmonella enterica Serovar Typhimurium on Carrots and Radishes Grown in Fields Treated with Contaminated Manure Composts or Irrigation Water. Applied and Environmental Microbiology, 2004, 70, 2497-2502.	3.1	269
9	Persistence ofSalmonella entericaSerovar Typhimurium on Lettuce and Parsley and in Soils on Which They Were Grown in Fields Treated with Contaminated Manure Composts or Irrigation Water. Foodborne Pathogens and Disease, 2004, 1, 27-35.	1.8	253
10	Soilborne pathogens in a vegetable double-crop with conservation tillage following winter cover crops. Crop Protection, 1995, 14, 495-500.	2.1	20
11	An Integrated Sustainable Vegetable Production System. Hortscience: A Publication of the American Society for Hortcultural Science, 1992, 27, 738-741.	1.0	22
12	Stand and yield of cucumber seeded with gel and fungicides in various tillage systems. Crop Protection, 1991, 10, 23-27.	2.1	1
13	Cool-Season Cover Crops Relay Intercropped with Cantaloupe: Influence on a Generalist Predator, Geocoris punctipes (Hemiptera: Lygaeidae). Journal of Economic Entomology, 1991, 84, 408-416.	1.8	57
14	Understory cover crops in pecan orchards: Possible management systems. Renewable Agriculture and Food Systems, 1991, 6, 50-62.	0.5	40
15	Influence of biocides on tomato nitrogen uptake and soil nitrification and denitirification. Journal of Plant Nutrition, 1991, 14, 1187-1199.	1.9	9
16	Insects Associated with Cool-Season Cover Crops in Southern Georgia: Implications for Pest Control in Truck-Farm and Pecan Agroecosystems. Biological Agriculture and Horticulture, 1990, 7, 17-45.	1.0	37
17	Growth and elemental composition of tomato as affected by fungicides and nitrogen sources. Journal of Plant Nutrition, 1990, 13, 1167-1177.	1.9	4
18	Tarnished Plant Bug (Hemiptera: Miridae) on Selected Cool-Season Leguminous Cover Crops. Journal of Entomological Science, 1990, 25, 463-474.	0.3	15

#	Article	IF	Citations
19	Canopy photosynthesis, stomatal conductance and yield ofSolanum tuberosum grown in a warm climate. American Potato Journal, 1988, 65, 393-406.	0.3	9
20	SCANNING ELECTRON MICROSCOPY OF THE UREDINIAL STAGE OF PUCCINIA CANALICULATA ON YELLOW NUTSEDGE, CYPERUS ESCULENTUS (CYPERACEAE). American Journal of Botany, 1987, 74, 100-106.	1.7	35
21	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
22	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
23	Engineering needs for potato production from true seed. American Potato Journal, 1986, 63, 131-140.	0.3	1
24	A NEW SEEDER FOR FLUID SOWING GERMINATED SEEDS. Acta Horticulturae, 1986, , 45-52.	0.2	4
25	Effect of storage temperature and duration on quality and survival of potato transplants. American Potato Journal, 1984, 61, 261-265.	0.3	2
26	Emergence and plant stand of pregerminated true potato seed in warm climate. American Potato Journal, 1983, 60, 557-562.	0.3	2
27	A Field Inoculator for Potatoes. Transactions of the American Society of Agricultural Engineers, 1982, 25, 0919-0920.	0.9	2