

Paul W Green

List of Publications by Year in descending order

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33
papers

1,100
citations

471509

17
h-index

434195

31
g-index

33
all docs

33
docs citations

33
times ranked

1170
citing authors

#	ARTICLE	IF	CITATIONS
1	Bioactivity of Common Pesticidal Plants on Fall Armyworm Larvae (<i>Spodoptera frugiperda</i>). <i>Plants</i> , 2020, 9, 112.	3.5	36
2	Novel Agmatine Derivatives in <i>Maerua edulis</i> With Bioactivity Against <i>Callosobruchus maculatus</i> , a Cosmopolitan Storage Insect Pest. <i>Frontiers in Plant Science</i> , 2018, 9, 1506.	3.6	6
3	The role of chemical signalling in maintenance of the fungus garden by leaf-cutting ants. <i>Chemoecology</i> , 2018, 28, 101-107.	1.1	15
4	Pesticidal plants in Africa: A global vision of new biological control products from local uses. <i>Industrial Crops and Products</i> , 2017, 110, 2-9.	5.2	132
5	Nor-hopanes from <i>Zanha africana</i> root bark with toxicity to bruchid beetles. <i>Phytochemistry</i> , 2016, 123, 25-32.	2.9	10
6	The Scope for Using the Volatile Profiles of <i>Pinus caribaea</i> var. <i>bahamensis</i> as Indicators of Susceptibility to Pine Tortoise Scale and as Predictors of Environmental Stresses. <i>Chemistry and Biodiversity</i> , 2015, 12, 652-661.	2.1	2
7	Can Coffee Chemical Compounds and Insecticidal Plants Be Harnessed for Control of Major Coffee Pests?. <i>Journal of Agricultural and Food Chemistry</i> , 2015, 63, 9427-9434.	5.2	18
8	Volatile compounds from <i>Liposcelis bostrychophila</i> (Psocoptera: Liposcelididae) and their environment and their effects on settling behaviour. <i>Biochemical Systematics and Ecology</i> , 2014, 57, 81-89.	1.3	9
9	<i>Toumeyella parvicornis</i> (Hemiptera: Coccidae), Causing Severe Decline of <i>Pinus caribaea</i> var. <i>Bahamensis</i> in the Turks and Caicos Islands. <i>Florida Entomologist</i> , 2012, 95, 113-119.	0.5	22
10	Highly Variable Insect Control Efficacy of <i>Tephrosia vogelii</i> Chemotypes. <i>Journal of Agricultural and Food Chemistry</i> , 2012, 60, 10055-10063.	5.2	84
11	Distinct chemotypes of <i>Tephrosia vogelii</i> and implications for their use in pest control and soil enrichment. <i>Phytochemistry</i> , 2012, 78, 135-146.	2.9	84
12	Insect-derived compounds affect the behaviour of <i>Liposcelis bostrychophila</i> : Effects of combination and structure. <i>Journal of Stored Products Research</i> , 2011, 47, 262-266.	2.6	13
13	Cardenolides from <i>Gomphocarpus sinaicus</i> and <i>Pergularia tomentosa</i> (Apocynaceae: Asclepiadoideae) deter the feeding of <i>Spodoptera littoralis</i> . <i>Arthropod-Plant Interactions</i> , 2011, 5, 219-225.	1.1	18
14	Dalnigrin, a neoflavonoid marker for the identification of Brazilian rosewood (<i>Dalbergia nigra</i>) in CITES enforcement. <i>Phytochemistry</i> , 2010, 71, 1122-1131.	2.9	43
15	The Effects of Insect Extracts and Some Insect-Derived Compounds on the Settling Behavior of <i>Liposcelis bostrychophila</i> . <i>Journal of Chemical Ecology</i> , 2009, 35, 1096-1107.	1.8	10
16	Bidesmosidic Saponins from <i>Securidaca longepedunculata</i> Roots: Evaluation of Deterrence and Toxicity to Coleopteran Storage Pests. <i>Journal of Agricultural and Food Chemistry</i> , 2009, 57, 8860-8867.	5.2	42
17	Fungal isolates involved in biodeterioration of book-paper and their effects on substrate selection by <i>Liposcelis bostrychophila</i> (Badonnel) (Psocoptera: Liposcelididae). <i>Journal of Stored Products Research</i> , 2008, 44, 258-263.	2.6	22
18	Comparative study of field and laboratory evaluations of the ethnobotanical <i>Cassia sophera</i> L. (Leguminosae) for bioactivity against the storage pests <i>Callosobruchus maculatus</i> (F.) (Coleoptera: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5 Research, 2007, 43, 79-86.	2.6	28

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19	Susceptibility of pigeonpea and some of its wild relatives to predation by <i>Helicoverpa armigera</i> : implications for breeding resistant cultivars. <i>Australian Journal of Agricultural Research</i> , 2006, 57, 831.	1.5	14
20	Substrate selection by <i>Liposcelis bostrychophila</i> Badonnel (Psocoptera: Liposcelididae): effects of insect extracts and biodeteriorated book-paper. <i>Journal of Stored Products Research</i> , 2005, 41, 445-454.	2.6	9
21	Food-selection by the booklouse, <i>Liposcelis bostrychophila</i> Badonnel (Psocoptera: Liposcelididae). <i>Journal of Stored Products Research</i> , 2005, 41, 103-113.	2.6	19
22	Effects of plant-derived compounds on larvae of a blowfly species that causes secondary myiasis: laboratory studies. <i>Phytotherapy Research</i> , 2004, 18, 538-541.	5.8	11
23	Phenolic compounds on the pod-surface of pigeonpea, <i>Cajanus cajan</i> , mediate feeding behavior of <i>Helicoverpa armigera</i> larvae. <i>Journal of Chemical Ecology</i> , 2003, 29, 811-821.	1.8	97
24	Insect antifeedant furanocoumarins from <i>Tetradium daniellii</i> . <i>Phytochemistry</i> , 2003, 63, 41-46.	2.9	67
25	Diet nutriment and rearing density affect the growth of black blowfly larvae, <i>Phormia regina</i> (Diptera: Calliphoridae). <i>European Journal of Entomology</i> , 2003, 100, 39-42.	1.2	28
26	Toxicity and behavioural effects of diet-borne alkaloids on larvae of the black blowfly, <i>Phormia regina</i> . <i>Medical and Veterinary Entomology</i> , 2002, 16, 157-160.	1.5	9
27	Can larvae of the pod-borer, <i>Helicoverpa armigera</i> (Lepidoptera: Noctuidae), select between wild and cultivated pigeonpea <i>Cajanus</i> sp. (Fabaceae)? <i>Bulletin of Entomological Research</i> , 2002, 92, 45-51.	1.0	40
28	Does the size of larval groups influence the effect of metabolic inhibitors on the development of <i>Phormia regina</i> (Diptera: Calliphoridae) larvae?. <i>European Journal of Entomology</i> , 2002, 99, 19-22.	1.2	11
29	Effects of isoflavonoids from <i>Cicer</i> on larvae of <i>Helicoverpa armigera</i> . , 2001, 27, 965-977.		96
30	New Insecticidal Tetradecahydroxanthenediones from <i>Callistemon viminalis</i> . <i>Journal of Natural Products</i> , 1999, 62, 1666-1667.	3.0	26
31	A New Insecticidal Pyranocyclohexenedione from <i>Kunzea ericifolia</i> . <i>Journal of Natural Products</i> , 1999, 62, 1423-1424.	3.0	13
32	Behavioural and neurophysiological responses of <i>Spodoptera littoralis</i> to azadirachtin and a range of synthetic analogues. <i>Entomologia Experimentalis Et Applicata</i> , 1995, 77, 69-80.	1.4	32
33	The identification and characterization of resistance in wild species of <i>Arachis</i> to <i>Spodoptera litura</i> (Lepidoptera: Noctuidae). <i>Bulletin of Entomological Research</i> , 1993, 83, 421-429.	1.0	34