

David M Spooner

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

122
papers

4,839
citations

37
h-index

66
g-index

123
ext. papers

5,437
ext. citations

2.8
avg, IF

5.62
L-index

#	Paper	IF	Citations
122	Mitochondrial DNA Sequence Phylogeny of <i>Daucus</i> . <i>Systematic Botany</i> , 2020 , 45, 403-408	0.7	3
121	Subspecies Variation of <i>Daucus carota</i> Coastal (Cummifer) Morphotypes (Apiaceae) Using Genotyping-by-Sequencing. <i>Systematic Botany</i> , 2020 , 45, 688-702	0.7	2
120	What is truth: Consensus and discordance in next-generation phylogenetic analyses of <i>Daucus</i> . <i>Journal of Systematics and Evolution</i> , 2020 , 58, 1059-1070	2.9	6
119	<i>Daucus</i> : Taxonomy, Phylogeny, Distribution. <i>Compendium of Plant Genomes</i> , 2019 , 9-26	0.8	7
118	Carrot Organelle Genomes: Organization, Diversity, and Inheritance. <i>Compendium of Plant Genomes</i> , 2019 , 205-223	0.8	
117	Analyses of 202 plastid genomes elucidate the phylogeny of <i>Solanum</i> section <i>Petota</i> . <i>Scientific Reports</i> , 2019 , 9, 4454	4.9	18
116	Extended studies of interspecific relationships in <i>Daucus</i> (Apiaceae) using DNA sequences from ten nuclear orthologues. <i>Botanical Journal of the Linnean Society</i> , 2019 , 191, 164-187	2.2	1
115	PTIS Potato Herbarium Transferred to WIS, the Wisconsin State Herbarium. <i>American Journal of Potato Research</i> , 2019 , 96, 625-628	2.1	
114	Distributions and Conservation Status of Carrot Wild Relatives in Tunisia: A Case Study in the Western Mediterranean Basin. <i>Crop Science</i> , 2019 , 59, 2317-2328	2.4	10
113	Genotyping-by-sequencing reveals the origin of the Tunisian relatives of cultivated carrot (<i>Daucus carota</i>). <i>Genetic Resources and Crop Evolution</i> , 2018 , 65, 1359-1368	2	8
112	Greatly reduced phylogenetic structure in the cultivated potato clade (<i>Solanum</i> section <i>Petota</i> pro parte). <i>American Journal of Botany</i> , 2018 , 105, 60-70	2.7	10
111	Genomic Analyses Yield Markers for Identifying Agronomically Important Genes in Potato. <i>Molecular Plant</i> , 2018 , 11, 473-484	14.4	43
110	The Evolution of Potato Breeding 2018 , 169-214		11
109	Genome diversity of the potato. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018 , 115, E6392-E6393	11.5	6
108	Entire plastid phylogeny of the carrot genus (<i>Daucus</i> , Apiaceae): Concordance with nuclear data and mitochondrial and nuclear DNA insertions to the plastid. <i>American Journal of Botany</i> , 2017 , 104, 296-312 ^{2.7}	2.7	31
107	Multivariate analysis of morphological diversity among closely related <i>Daucus</i> species and subspecies in Tunisia. <i>Genetic Resources and Crop Evolution</i> , 2017 , 64, 2145-2159	2	5
106	Phylogenetic Prediction of <i>Alternaria</i> Leaf Blight Resistance in Wild and Cultivated Species of Carrots. <i>Crop Science</i> , 2017 , 57, 2645-2653	2.4	3

105	Levels of Intra-specific AFLP Diversity in Tuber-Bearing Potato Species with Different Breeding Systems and Ploidy Levels. <i>Frontiers in Genetics</i> , 2017 , 8, 119	4.5	11
104	<i>Solanum clarum</i> and <i>S. morelliforme</i> as Novel Model Species for Studies of Epiphytism. <i>Frontiers in Plant Science</i> , 2016 , 7, 231	6.2	2
103	Genotyping-by-sequencing provides the discriminating power to investigate the subspecies of <i>Daucus carota</i> (Apiaceae). <i>BMC Evolutionary Biology</i> , 2016 , 16, 234	3	30
102	Reinventing Potato as a Diploid Inbred LineBased Crop. <i>Crop Science</i> , 2016 , 56, 1412-1422	2.4	107
101	Relationships among wild relatives of the tomato, potato, and pepino. <i>Taxon</i> , 2016 , 65, 262-276	0.8	8
100	A high-quality carrot genome assembly provides new insights into carotenoid accumulation and asterid genome evolution. <i>Nature Genetics</i> , 2016 , 48, 657-66	36.3	280
99	Integrated Molecular and Morphological Studies of the <i>Daucus guttatus</i> Complex (Apiaceae). <i>Systematic Botany</i> , 2016 , 41, 479-492	0.7	10
98	Lectotype Designation for Seven Species Names in the <i>Daucus guttatus</i> Complex (Apiaceae) from the Central and Eastern Mediterranean Basin. <i>Systematic Botany</i> , 2016 , 41, 464-478	0.7	8
97	Species delimitations in plants: lessons learned from potato taxonomy by a practicing taxonomist. <i>Journal of Systematics and Evolution</i> , 2016 , 54, 191-203	2.9	14
96	How do we address the disconnect between genetic and morphological diversity in germplasm collections?. <i>American Journal of Botany</i> , 2015 , 102, 1213-5	2.7	20
95	Ex situ conservation priorities for the wild relatives of potato (<i>Solanum</i> L. Section <i>petota</i>). <i>PLoS ONE</i> , 2015 , 10, e0122599	3.7	54
94	Fruit morphological descriptors as a tool for discrimination of <i>Daucus</i> L. germplasm. <i>Genetic Resources and Crop Evolution</i> , 2014 , 61, 499-510	2	12
93	Phylogenomics of the carrot genus (<i>Daucus</i> , Apiaceae). <i>American Journal of Botany</i> , 2014 , 101, 1666-85	2.7	32
92	Morphometrics of <i>Daucus</i> (Apiaceae): a counterpart to a phylogenomic study. <i>American Journal of Botany</i> , 2014 , 101, 2005-16	2.7	17
91	Characterization of resistance to <i>Globodera rostochiensis</i> pathotype Ro1 in cultivated and wild potato species accessions from the Vavilov Institute of Plant Industry. <i>Plant Breeding</i> , 2014 , 133, 660-665	2.4	17
90	Reassessment of Practical Subspecies Identifications of the USDA <i>Daucus carota</i> L. Germplasm Collection: Morphological Data. <i>Crop Science</i> , 2014 , 54, 706-718	2.4	16
89	Systematics, Diversity, Genetics, and Evolution of Wild and Cultivated Potatoes. <i>Botanical Review, The</i> , 2014 , 80, 283-383	3.8	154
88	Linking the potato genome to the conserved ortholog set (COS) markers. <i>BMC Genetics</i> , 2013 , 14, 51	2.6	6

87	Genetic diversity and origin of cultivated potatoes based on plastid microsatellite polymorphism. <i>Genetic Resources and Crop Evolution</i> , 2013 , 60, 1997-2015	2	39
86	Genetic structure and domestication of carrot (<i>Daucus carota</i> subsp. <i>sativus</i>) (Apiaceae). <i>American Journal of Botany</i> , 2013 , 100, 930-8	2.7	123
85	Molecular Phylogeny of <i>Daucus</i> (Apiaceae). <i>Systematic Botany</i> , 2013 , 38, 850-857	0.7	19
84	Characterization of resistance to <i>Synchytrium endobioticum</i> in cultivated potato accessions from the collection of Vavilov Institute of Plant Industry. <i>Plant Breeding</i> , 2012 , 131, 744-750	2.4	11
83	Single copy nuclear gene analysis of polyploidy in wild potatoes (<i>Solanum</i> section <i>Petota</i>). <i>BMC Evolutionary Biology</i> , 2012 , 12, 70	3	26
82	Applications of next-generation sequencing in plant biology. <i>American Journal of Botany</i> , 2012 , 99, 175-857		212
81	Genomic in situ hybridization reveals both auto- and allopolyploid origins of different North and Central American hexaploid potato (<i>Solanum</i> sect. <i>Petota</i>) species. <i>Genome</i> , 2012 , 55, 407-15	2.4	28
80	The Enigma of <i>Solanum maglia</i> in the Origin of the Chilean Cultivated Potato, <i>Solanum tuberosum</i> Chilotanum Group1. <i>Economic Botany</i> , 2012 , 66, 12-21	1.7	18
79	Biogeographic Implications of the Striking Discovery of a 4,000 Kilometer Disjunct Population of the Wild Potato <i>Solanum morelliforme</i> in South America. <i>Systematic Botany</i> , 2011 , 36, 1062-1067	0.7	9
78	A test of taxonomic and biogeographic predictivity: resistance to soft rot in wild relatives of cultivated potato. <i>Phytopathology</i> , 2011 , 101, 205-12	3.8	27
77	Taxonomy of cultivated potatoes (<i>Solanum</i> section <i>Petota</i> : Solanaceae). <i>Botanical Journal of the Linnean Society</i> , 2011 , 165, 107-155	2.2	67
76	Asymmetric single-strand conformation polymorphism: an accurate and cost-effective method to amplify and sequence allelic variants. <i>American Journal of Botany</i> , 2011 , 98, 1061-7	2.7	13
75	Phylogenetic Relationships of <i>Solanum</i> Series <i>Conicibaccata</i> and Related Species in <i>Solanum</i> Section <i>Petota</i> Inferred from Five Conserved Ortholog Sequences. <i>Systematic Botany</i> , 2011 , 36, 163-170	0.7	11
74	Phylogeny of <i>Solanum</i> series <i>Piurana</i> and related species in <i>Solanum</i> section <i>Petota</i> based on five conserved ortholog sequences. <i>Taxon</i> , 2010 , 59, 1091-1101	0.8	19
73	Ecogeography of ploidy variation in cultivated potato (<i>Solanum</i> sect. <i>Petota</i>). <i>American Journal of Botany</i> , 2010 , 97, 2049-60	2.7	48
72	Wild and Cultivated Potato (<i>Solanum</i> sect. <i>Petota</i>) Escaped and Persistent Outside of its Natural Range. <i>Invasive Plant Science and Management</i> , 2010 , 3, 286-293	1	10
71	Plant Nomenclature and Taxonomy 2010 , 1-60		0
70	Hybrid origins of cultivated potatoes. <i>Theoretical and Applied Genetics</i> , 2010 , 121, 1187-98	6	40

69	A microsatellite and morphological assessment of the Russian National cultivated potato collection. <i>Genetic Resources and Crop Evolution</i> , 2010 , 57, 1151-1164	2	24
68	Do potatoes and tomatoes have a single evolutionary history, and what proportion of the genome supports this history?. <i>BMC Evolutionary Biology</i> , 2009 , 9, 191	3	76
67	Robust and highly informative microsatellite-based genetic identity kit for potato. <i>Molecular Breeding</i> , 2009 , 23, 377-388	3.4	111
66	The single Andigenum origin of Neo-Tuberosum potato materials is not supported by microsatellite and plastid marker analyses. <i>Theoretical and Applied Genetics</i> , 2009 , 118, 963-9	6	25
65	Nitrate Reductase Phylogeny of Potato (<i>Solanum</i> sect. <i>Petota</i>) Genomes with Emphasis on the Origins of the Polyploid Species. <i>Systematic Botany</i> , 2009 , 34, 207-219	0.7	42
64	DNA barcoding will frequently fail in complicated groups: An example in wild potatoes. <i>American Journal of Botany</i> , 2009 , 96, 1177-89	2.7	131
63	Tests of Taxonomic and Biogeographic Predictivity: Resistance to Disease and Insect Pests in Wild Relatives of Cultivated Potato. <i>Crop Science</i> , 2009 , 49, 1367-1376	2.4	33
62	Allopolyploid speciation of the Mexican tetraploid potato species <i>Solanum stoloniferum</i> and <i>S. hjertingii</i> revealed by genomic in situ hybridization. <i>Genome</i> , 2008 , 51, 714-20	2.4	41
61	Revision of the <i>Solanum</i> medians Complex (<i>Solanum</i> section <i>Petota</i>). <i>Systematic Botany</i> , 2008 , 33, 579-588	5.8	6
60	DNA from herbarium specimens settles a controversy about origins of the European potato. <i>American Journal of Botany</i> , 2008 , 95, 252-7	2.7	98
59	A Morphometric Study of Species Boundaries of the Wild Potato <i>Solanum</i> Series <i>Conicibaccata</i> : a Replicated Field Trial in Andean Peru. <i>Systematic Botany</i> , 2008 , 33, 183-192	0.7	6
58	A Morphometric Study of Species Boundaries of the Wild Potato <i>Solanum</i> Series <i>Piurana</i> (<i>Solanaceae</i>) and Putatively Related Species from Seven Other Series in <i>Solanum</i> Sect. <i>Petota</i> . <i>Systematic Botany</i> , 2008 , 33, 566-578	0.7	12
57	Genomic Origins of Potato Polyploids: GBSSI Gene Sequencing Data. <i>Crop Science</i> , 2008 , 48, S-27	2.4	32
56	Species limits of <i>Solanum berthaultii</i> Hawkes and <i>S. tarijense</i> Hawkes and the implications for species boundaries in <i>Solanum</i> sect. <i>Petota</i> . <i>Taxon</i> , 2007 , 56, 987-999	0.8	24
55	What Is the Origin of the European Potato? Evidence from Canary Island Landraces. <i>Crop Science</i> , 2007 , 47, 1271-1280	2.4	56
54	Geographical and environmental range expansion through polyploidy in wild potatoes (<i>Solanum</i> section <i>Petota</i>). <i>Global Ecology and Biogeography</i> , 2007 , 16, 485-495	6.1	102
53	Extensive simple sequence repeat genotyping of potato landraces supports a major reevaluation of their gene pool structure and classification. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2007 , 104, 19398-403	11.5	168
52	A Test of Taxonomic Predictivity: Resistance to White Mold in Wild Relatives of Cultivated Potato. <i>Crop Science</i> , 2006 , 46, 2561-2570	2.4	35

51	13. Origins, Evolution, and Group Classification of Cultivated Potatoes 2006 , 285-307		8
50	A single domestication for potato based on multilocus amplified fragment length polymorphism genotyping. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2005 , 102, 14694-9	11.5	274
49	Comparison of AFLPs with other markers for phylogenetic inference in wild tomatoes [Solanum L. section Lycopersicon (Mill.) Wettst.]. <i>Taxon</i> , 2005 , 54, 43-61	0.8	130
48	Wild Potatoes (Solanum section Petota; Solanaceae) of North and Central America. <i>Systematic Botany Monographs</i> , 2004 , 68, 1		78
47	Frost tolerance in wild potato species: Assessing the predictivity of taxonomic, geographic, and ecological factors. <i>Euphytica</i> , 2003 , 130, 47-59	2.1	38
46	Chilean Tetraploid Cultivated Potato, <i>Solanum tuberosum</i> , is Distinct from the Andean Populations. <i>Crop Science</i> , 2002 , 42, 1451-1458	2.4	62
45	Reclassification of landrace populations of cultivated potatoes (Solanum sect. Petota). <i>American Journal of Botany</i> , 2002 , 89, 947-65	2.7	108
44	Subspecies boundaries of the wild potatoes <i>Solanum bulbocastanum</i> and <i>S. cardiophyllum</i> based on morphological and nuclear RFLP data. <i>Acta Botanica Mexicana</i> , 2002 , 9	1.2	3
43	Species and series boundaries of <i>Solanum</i> series <i>Longipedicellata</i> (Solanaceae) and phenetically similar species in ser. <i>Demissa</i> and ser. <i>Tuberosa</i> : implications for a practical taxonomy of Section <i>Petota</i> . <i>American Journal of Botany</i> , 2001 , 88, 113-130	2.7	9
42	<i>Solanum</i> Section <i>Petota</i> in Costa Rica: Taxonomy and genetic resources. <i>American Journal of Potato Research</i> , 2001 , 78, 91-98	2.1	3
41	Potato systematics and germplasm collecting, 1989-2000. <i>American Journal of Potato Research</i> , 2001 , 78, 237-268	2.1	96
40	Taxonomy and new collections of wild potato species in Central and Southern Peru in 1999. <i>American Journal of Potato Research</i> , 2001 , 78, 197-207	2.1	13
39	Geographic distribution of wild potato species. <i>American Journal of Botany</i> , 2001 , 88, 2101-2112	2.7	168
38	Granule-bound starch synthase (GBSSI) gene phylogeny of wild tomatoes (Solanum L. section Lycopersicon [Mill.] Wettst. subsection Lycopersicon). <i>American Journal of Botany</i> , 2001 , 88, 1888-1902	2.7	135
37	Potato germplasm collecting expedition to Mexico in 1997: Taxonomy and new germplasm resources. <i>American Journal of Potato Research</i> , 2000 , 77, 261-270	2.1	8
36	Collapse of species boundaries in the wild potato <i>Solanum brevicaulis</i> complex (Solanaceae, S. sect. <i>Petota</i>): Molecular data. <i>Plant Systematics and Evolution</i> , 1999 , 214, 103-130	1.3	60
35	Wild potato collecting expedition in Southern Peru (Departments of Apur�ac, Arequipa, Cusco, Moquegua Puno, Tacna in 1998: Taxonomy and new genetic resources. <i>American Journal of Potato Research</i> , 1999 , 76, 103-119	2.1	19
34	<i>Solanum</i> sect. <i>petota</i> in Guatemala; Taxonomy and genetic resources. <i>American Journal of Potato Research</i> , 1998 , 75, 3-17	2.1	10

33	Collapse of morphological species in the wild potato <i>Solanum brevicaule</i> complex (Solanaceae: sect. <i>Petota</i>). <i>American Journal of Botany</i> , 1998 , 85, 92-109	2.7	53
32	Phylogenetic Relationships of Wild Potatoes, <i>Solanum</i> Series <i>Conicibaccata</i> (Sect. <i>Petota</i>). <i>Systematic Botany</i> , 1997 , 22, 45	0.7	38
31	Chloroplast DNA Analysis of <i>Solanum bulbocastanum</i> and <i>S. cardiophyllum</i> , and Evidence for the Distinctiveness of <i>S. cardiophyllum</i> Subsp. <i>ehrenbergii</i> (Sect. <i>Petota</i>). <i>Systematic Botany</i> , 1997 , 22, 31	0.7	25
30	Reexamination of series relationships of South American wild potatoes (Solanaceae: <i>Solanum</i> sect. <i>Petota</i>): evidence from chloroplast DNA restriction site variation. <i>American Journal of Botany</i> , 1997 , 84, 671-685	2.7	80
29	Introgression of <i>Solanum chacoense</i> (<i>Solanum</i> sect. <i>Petota</i>): Upland Populations Reexamined. <i>Systematic Botany</i> , 1996 , 21, 461	0.7	14
28	Plant genetic resources of Nepal: A guide for plant breeders of agricultural, horticultural and forestry crops. <i>Euphytica</i> , 1996 , 87, 189-210	2.1	12
27	Colombia and Venezuela 1992 wild potato (<i>Solanum</i> sect. <i>Petota</i>) germplasm collecting expedition: taxonomy and new germplasm resources. <i>Euphytica</i> , 1995 , 81, 45-56	2.1	7
26	Examination of Species Boundaries of <i>Solanum</i> series <i>Demissa</i> and Potentially Related Species in series <i>Acaulia</i> and series <i>Tuberosa</i> (sect. <i>Petota</i>). <i>Systematic Botany</i> , 1995 , 20, 295	0.7	24
25	A Reexamination of Species Boundaries and Hypotheses of Hybridization Concerning <i>Solanum megistacrolobum</i> and <i>S. toralapanum</i> (<i>Solanum</i> sect. <i>Petota</i> , series <i>Megistacroloba</i>): Molecular Data. <i>Systematic Botany</i> , 1994 , 19, 106	0.7	23
24	Bolivia potato germplasm collecting expeditions 1993, 1994: Taxonomy and new germplasm resources. <i>Euphytica</i> , 1994 , 79, 137-148	2.1	20
23	A Reexamination of Species Boundaries Between <i>Solanum megistacrolobum</i> and <i>S. toralapanum</i> (<i>Solanum</i> sect. <i>Petota</i> , series <i>Megistacroloba</i>): Morphological Data. <i>Systematic Botany</i> , 1994 , 19, 89	0.7	16
22	The United States Potato Introduction Station Herbarium. <i>Taxon</i> , 1994 , 43, 489-496	0.8	13
21	Synonymy Within Wild Potatoes (<i>Solanum</i> sect. <i>Petota</i> : Solanaceae): The Case of <i>Solanum andreanum</i> . <i>Systematic Botany</i> , 1993 , 18, 209	0.7	11
20	CHLOROPLAST DNA EVIDENCE FOR THE INTERRELATIONSHIPS OF TOMATOES, POTATOES, AND PEPINOS (SOLANACEAE). <i>American Journal of Botany</i> , 1993 , 80, 676	2.7	87
19	CHLOROPLAST DNA EVIDENCE FOR THE INTERRELATIONSHIPS OF TOMATOES, POTATOES, AND PEPINOS (SOLANACEAE). <i>American Journal of Botany</i> , 1993 , 80, 676-688	2.7	161
18	Wild potato (<i>Solanum</i> sect. <i>Petota</i>) germplasm collecting expedition to Argentina in 1990, and status of Argentinian potato germplasm resources. <i>Potato Research</i> , 1993 , 36, 3-12	3.2	14
17	Potato germplasm collecting expedition to the Guaitecas and Chonos Archipelagos, Chile, 1990. <i>Potato Research</i> , 1993 , 36, 309-316	3.2	11
16	Reexamination of Series Relationships of Mexican and Central American Wild Potatoes (<i>Solanum</i> sect. <i>Petota</i>): Evidence from Chloroplast DNA Restriction Site Variation. <i>Systematic Botany</i> , 1992 , 17, 432	0.7	46

15	Species limits and hypotheses of hybridization of <i>Solanum berthaultii</i> Hawkes and <i>S. tarijense</i> Hawkes: morphological data. <i>Taxon</i> , 1992 , 41, 685-700	0.8	29
14	ALLOZYME VARIATION WITHIN SOLANUM SECT. PETOTA, SER. ETUBEROSA (SOLANACEAE). <i>American Journal of Botany</i> , 1992 , 79, 467-471	2.7	12
13	An analysis of recent taxonomic concepts in wild potatoes (<i>Solanum</i> sect. <i>Petota</i>). <i>Genetic Resources and Crop Evolution</i> , 1992 , 39, 23-37	2	56
12	A reexamination of infraspecific taxa of a wild potato, <i>Solanum microdontum</i> (<i>Solanum</i> sect. <i>Petota</i> : <i>Solanaceae</i>). <i>Plant Systematics and Evolution</i> , 1992 , 182, 239-252	1.3	14
11	ALLOZYME VARIATION WITHIN SOLANUM SECT. PETOTA, SER. ETUBEROSA (SOLANACEAE) 1992 , 79, 467		11
10	A MOLECULAR REEXAMINATION OF DIPLOID HYBRID SPECIATION OF SOLANUM RAPHANIFOLIUM. <i>Evolution; International Journal of Organic Evolution</i> , 1991 , 45, 757-764	3.8	33
9	Potato germplasm collecting expedition to Chile, 1989, and utility of the Chilean species. <i>American Potato Journal</i> , 1991 , 68, 681-690		15
8	A Molecular Reexamination of Diploid Hybrid Speciation of <i>Solanum raphanifolium</i> . <i>Evolution; International Journal of Organic Evolution</i> , 1991 , 45, 757	3.8	17
7	CHLOROPLAST DNA EVIDENCE FOR GENOME DIFFERENTIATION IN WILD POTATOES (SOLANUM SECT. PETOTA: SOLANACEAE). <i>American Journal of Botany</i> , 1991 , 78, 1354-1366	2.7	14
6	CHLOROPLAST DNA EVIDENCE FOR GENOME DIFFERENTIATION IN WILD POTATOES (SOLANUM SECT. PETOTA: SOLANACEAE) 1991 , 78, 1354		13
5	The potato: Evolution, biodiversity and genetic resources. J.G. Hawkes. <i>American Potato Journal</i> , 1990 , 67, 733-735		7
4	THE ADAPTIVE AND PHYLOGENETIC SIGNIFICANCE OF RECEPTACULAR BRACTS IN THE COMPOSITAE. <i>Taxon</i> , 1988 , 37, 114-126	0.8	30
3	REPRODUCTIVE FEATURES OF <i>DENTARIA LACINIATA</i> AND <i>D. DIPHYLLA</i> (CRUCIFERAE), AND THE IMPLICATIONS IN THE TAXONOMY OF THE EASTERN NORTH AMERICAN <i>DENTARIA</i> COMPLEX. <i>American Journal of Botany</i> , 1984 , 71, 999-1005	2.7	1
2	REPRODUCTIVE FEATURES OF <i>DENTARIA LACINIATA</i> AND <i>D. DIPHYLLA</i> (CRUCIFERAE), AND THE IMPLICATIONS IN THE TAXONOMY OF THE EASTERN NORTH AMERICAN <i>DENTARIA</i> COMPLEX 1984 , 71, 999		4
1	Potato. <i>CSSA Special Publication - Crop Science Society of America</i> , 195-217		1