

Edward A»urawicz

List of Publications by Year in descending order

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docs citations

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times ranked

720
citing authors

#	ARTICLE	IF	CITATIONS
1	Cross-compatibility in interspecific hybridization between three Prunus species. South African Journal of Botany, 2022, 146, 624-633.	2.5	5
2	Seed Germination of Raspberry (<i>Rubus idaeus</i> L.) Depending on the Age of Seeds and Hybridization Partners. Journal of Horticultural Research, 2022, 30, 61-66.	0.9	1
3	The apple REFPOP™ a reference population for genomics-assisted breeding in apple. Horticulture Research, 2020, 7, 189.	6.3	37
4	Wpływ wybranych form rodzicielskich na zawiązanie owoców i nasion w hybrydyzacji oddalonej trzech gatunków drzew owocowych z rodzaju Prunus (liwa japońska, morela, ałycza). Biuletyn Instytutu Hodowli i Aklimatyzacji Roślin, 2020, , 87-92.	0.0	0
5	Wstępne wyniki oceny wybranych klonów maliny walcowej (<i>Rubus idaeus</i> L.) poszerzających zmienność genetyczną... pod względem ważnych cech fenotypowych. Biuletyn Instytutu Hodowli i Aklimatyzacji Roślin, 2020, , 53-61.	0.0	0
6	A potential of new peach (<i>Prunus persica</i> L.) seed tree genotypes for the production of generative rootstocks. Scientia Horticulturae, 2019, 256, 108618.	3.6	4
7	A careful choice of compatible pollinizers significantly improves the size of fruits in red raspberry (<i>Rubus idaeus</i> L.) Tj ETQq1 1 0.784314 rgBT /Overlock 20	3.6	20
8	The Effect of Apple Seed Stratification with Growth Regulators on Breaking the Dormancy of Seeds, the Growth of Seedlings and Chlorophyll Fluorescence. Journal of Horticultural Research, 2018, 26, 37-44.	0.9	4
9	„Kalipso”™ European Plum. Hortscience: A Publication of the American Society for Horticultural Science, 2017, 52, 316-319.	1.0	1
10	An assessment of the genetic integrity of micropropagated raspberry and blackberry plants. Scientia Horticulturae, 2017, 225, 454-461.	3.6	6
11	Germination of red raspberry seeds as affected by origin and chemical scarification. Zahradnictvi (Prague, Czech Republic: 1992), 2017, 44, 133-140.	0.9	2
12	Tolerance of peach flower buds to low sub-zero temperatures in winter. Zahradnictvi (Prague, Czech) Tj ETQq0 0 0 rgBT /Overlock 10 Tj	0.9	10
13	Cross-pollination increases the number of drupelets in the fruits of red raspberry (<i>Rubus idaeus</i> L.). Acta Horticulturae, 2016, , 145-152.	0.2	5
14	Volatile compounds of fruits of raspberry „Meeker”™ and blackberry „Eańska Bestrna”™ propagated by standard techniques and in vitro micropropagation. Acta Horticulturae, 2016, , 645-650.	0.2	0
15	Suitability of certain strawberry genotypes for breeding of new cultivars tolerant to leaf diseases based on their combining ability. Euphytica, 2016, 210, 341-366.	1.2	7
16	Breeding value of selected dessert strawberry (<i>Fragaria</i> — <i>Ananassa</i> Duch.) cultivars for ripening time, fruit yield and quality. Euphytica, 2016, 207, 225-243.	1.2	15
17	Studies on the interspecific crossing compatibility among three Prunus species and their hybrids. Zahradnictvi (Prague, Czech Republic: 1992), 2015, 42, 70-82.	0.9	5
18	Susceptibility of apple genotypes from European genetic resources to fire blight (<i>Erwinia amylovora</i>). European Journal of Plant Pathology, 2015, 141, 51-62.	1.7	22

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19	Multivariate assessment of cultivars' biodiversity among the Polish strawberry core collection. <i>Zahradnictvi</i> (Prague, Czech Republic: 1992), 2015, 42, 83-93.	0.9	8
20	Studies on the interspecific crossing compatibility among three <i>Prunus</i> species and their hybrids. <i>Zahradnictvi</i> (Prague, Czech Republic: 1992), 2015, 42, 70-82.	0.9	4
21	Effects of the growing season extension on Polish primocane-fruiting raspberry cultivars. <i>Zahradnictvi</i> (Prague, Czech Republic: 1992), 2015, 42, 203-208.	0.9	1
22	â€ˆTihopeâ€™™ Blackcurrant. <i>Hortscience: A Publication of the American Society for Horticultural Science</i> , 2015, 50, 1096-1098.	1.0	1
23	â€ˆLigolinaâ€™™ Apple. <i>Hortscience: A Publication of the American Society for Horticultural Science</i> , 2015, 50, 1265-1267.	1.0	0
24	â€ˆPolaresâ€™™ Blackcurrant. <i>Hortscience: A Publication of the American Society for Horticultural Science</i> , 2015, 50, 1582-1584.	1.0	2
25	Seed genotypes for harvesting seeds in the production of generative rootstocks for peach cultivars. <i>Zahradnictvi</i> (Prague, Czech Republic: 1992), 2014, 41, 160-166.	0.9	5
26	Bayesian QTL analyses using pedigreed families of an outcrossing species, with application to fruit firmness in apple. <i>Theoretical and Applied Genetics</i> , 2014, 127, 1073-1090.	3.6	129
27	The effect of organic mulches and mycorrhizal substrate on growth, yield and quality of Gold Milenium apples on M.9 rootstock. <i>Canadian Journal of Plant Science</i> , 2014, 94, 281-291.	0.9	24
28	THE HIGH-BUSH BLUEBERRY (<i>VACCINIUM CORYMBOSUM</i> L.) BREEDING PROGRAMME IN POLAND. <i>Acta Horticulturae</i> , 2014, , 177-180.	0.2	3
29	AMELANCHIER - A NEW BERRY CROP IN POLAND WITH GOOD POTENTIAL FOR COMMERCIAL CULTIVATION. <i>Acta Horticulturae</i> , 2014, , 251-255.	0.2	7
30	CONTROLLED FREEZING AS A LOW-TEMPERATURE TOLERANCE TEST FOR APPLE ROOTSTOCKS. <i>Acta Horticulturae</i> , 2014, , 451-456.	0.2	1
31	SUSCEPTIBILITY OF SELECTED APPLE ROOTSTOCKS TO FIRE BLIGHT CAUSED BY <i>ERWINIA AMYLOVORA</i> . <i>Acta Horticulturae</i> , 2014, , 493-498.	0.2	0
32	CONTROLLED FREEZING AS THE COLD TEMPERATURE TOLERANCE TEST FOR STRAWBERRY CULTIVARS. <i>Acta Horticulturae</i> , 2014, , 893-896.	0.2	2
33	â€ˆGofertâ€™™ Blackcurrant. <i>Hortscience: A Publication of the American Society for Horticultural Science</i> , 2014, 49, 513-515.	1.0	6
34	Combining Ability Analysis in 10 Strawberry Genotypes Used in Breeding Cultivars for Tolerance to <i>Vorticillium</i> Wilt. <i>Journal of the American Society for Horticultural Science</i> , 2014, 139, 275-281.	1.0	17
35	Combining Ability Analysis for Selected Plant Traits in Gooseberry. <i>Journal of the American Society for Horticultural Science</i> , 2014, 139, 325-335.	1.0	6
36	'GRANDA ROSA' - NEW POLISH STRAWBERRY CULTIVAR. <i>Acta Horticulturae</i> , 2014, , 849-852.	0.2	0

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37	Freezing injuries to flower buds and their influence on yield of apricot (<i>Prunus armeniaca</i> L.) and peach (<i>Prunus persica</i> L.). Canadian Journal of Plant Science, 2013, 93, 191-198.	0.9	24
38	Suitability of Selected Seed Genotypes of <i>Prunus armeniaca</i> L. for Harvesting Seeds for the Production of Generative Rootstocks for Apricot Cultivars. Journal of Agricultural Science, 2013, 5, .	0.2	2
39	PRODUCTIVITY OF SELECTED POLISH SCAB RESISTANT APPLE CULTIVARS GROWN ON DIFFERENT ROOTSTOCKS. Acta Horticulturae, 2013, , 141-146.	0.2	1
40	Suitability of fruits of selected blackcurrant (<i>Ribes nigrum</i> L.) cultivars for fresh market. Journal of Berry Research, 2012, 2, 23-31.	1.4	8
41	SELECTION FOR FIRE BLIGHT RESISTANCE OF APPLE GENOTYPES ORIGINATING FROM EUROPEAN GENETIC RESOURCES AND BREEDING PROGRAMS. Acta Horticulturae, 2011, , 399-405.	0.2	8
42	BREEDING OF APPLE ROOTSTOCKS IN POLAND - THE LATEST RESULTS. Acta Horticulturae, 2011, , 143-150.	0.2	8
43	THE LAST TWENTY YEARS OF BLACKCURRANT (<i>RIBES NIGRUM</i> L.) BREEDING WORK IN POLAND. Acta Horticulturae, 2009, , 309-314.	0.2	5
44	Estimation of genetic parameters and prediction of breeding values for apple fruit-quality traits using pedigreed plant material in Europe. Tree Genetics and Genomes, 2009, 5, 659-672.	1.6	71
45	GENERAL COMBINING ABILITY OF TEN STRAWBERRY CULTIVARS FOR RIPENING TIME, FRUIT QUALITY AND RESISTANCE TO MAIN LEAF DISEASES UNDER POLISH CONDITIONS. Acta Horticulturae, 2009, , 601-604.	0.2	3
46	THE INFLUENCE OF GENOTYPE ON GERMINATION OF APPLE SEEDS. Acta Horticulturae, 2009, , 429-432.	0.2	3
47	STATISTICAL ASSESSMENT OF THE COMPONENTS OF FRUIT YIELD IN BLACKCURRANT (<i>RIBES NIGRUM</i> L.). Acta Horticulturae, 2009, , 437-442.	0.2	0
48	RECENT SITUATION OF THE RIBES INDUSTRY IN POLAND. Acta Horticulturae, 2008, , 293-298.	0.2	2
49	GENERAL COMBINING ABILITY OF SELECTED BLACKCURRANT (<i>RIBES NIGRUM</i> L.) GENOTYPES IN BREEDING FOR DESSERT QUALITY FRUIT. Acta Horticulturae, 2008, , 57-62.	0.2	6
50	PRODUCTION VALUE AND SUITABILITY OF NEW POLISH BLACKCURRANT CULTIVARS FOR MECHANICAL FRUIT HARVESTING. Acta Horticulturae, 2008, , 447-452.	0.2	1
51	The Effect of a Substrate Containing Arbuscular Mycorrhizal Fungi and Rhizosphere Microorganisms (<i>Trichoderma</i> , <i>Bacillus</i> , <i>Pseudomonas</i> and <i>Streptomyces</i>) and Foliar Fertilization on Growth Response and Rhizosphere pH of Three Strawberry Cultivars. International Journal of Fruit Science, 2007, 6, 25-41.	2.4	21
52	PLUM CULTIVAR DNA POLYMORPHISM GENERATED WITH RAPD AND ISSR MARKERS. Acta Horticulturae, 2007, , 281-285.	0.2	6
53	FIRE BLIGHT SUSCEPTIBILITY OF NEW APPLE CULTIVARS AND CLONES FROM POLAND. Acta Horticulturae, 2006, , 551-556.	0.2	6
54	QUALITY AND SHELF LIFE OF STRAWBERRY CULTIVARS IN POLAND. Acta Horticulturae, 2006, , 329-332.	0.2	15

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55	USEFULNESS OF SELECTED STRAWBERRY (FRAGARIA Ą— ANANASSA) GENOTYPES FOR BREEDING LATE RIPENING CULTIVARS. Acta Horticulturae, 2006, , 501-507.	0.2	6
56	A New Approach to Sequential Yield Component Analysis (SYCA). Journal of New Seeds, 2005, 7, 85-107.	0.3	8
57	Studies of the Rhizosphere of Strawberry Plants at the Research Institute of Pomology and Floriculture in Skierniewice, Poland. International Journal of Fruit Science, 2005, 5, 115-126.	2.4	7
58	'ORES' AND 'RUBEN' - NEW BLACKCURRANT CULTIVARS BRED IN POLAN. Acta Horticulturae, 2004, , 927-930.	0.2	0
59	Conditions of transformation and regeneration of `Induka' and `Elista' strawberry plants. Plant Cell, Tissue and Organ Culture, 2004, 79, 153-160.	2.3	21
60	Comparison of suitability of RAPD and ISSR techniques for determination of strawberry (Fragaria Ą—) Tj ETQq0 0 0 regBT /Overlock 10 Tf	2.3	29
61	PRODUCTIVITY STIMULATION IN STRAWBERRY BY APPLICATION OF PLANT BIOREGULATORS. Acta Horticulturae, 2004, , 155-160.	0.2	6
62	SYNTHESIS OF THE CENTRAL EUROPEAN STRAWBERRY CULTIVAR RESULTS. Acta Horticulturae, 2004, , 137-140.	0.2	4
63	THE INFLUENCE OF NITROGEN FORMS ON ROOT GROWTH AND PH CHANGES IN THE RHIZOSPHERE. Acta Horticulturae, 2004, , 217-222.	0.2	2
64	PRELIMINARY RESULTS ON THE PRODUCTION VALUE OF NEW SCAB-RESISTANT APPLE CULTIVARS BRED AT THE RESEARCH INSTITUTE OF POMOLOGY AND FLORICULTURE (RIPF), SKIERNIEWICE, POLAND. Acta Horticulturae, 2004, , 879-882.	0.2	3
65	SUITABILITY OF SELECTED STRAWBERRY CULTIVARS FOR GENOME MODIFICATION BY AGROBACTERIUM TUMEFACIENS. Acta Horticulturae, 2004, , 491-494.	0.2	1
66	FIELD PERFORMANCE OF SELECTED STRAWBERRY GENOTYPES COLLECTED AT THE RESEARCH INSTITUTE OF POMOLOGY AND FLORICULTURE (RIPF), SKIERNIEWICE, POLAND. Acta Horticulturae, 2004, , 147-150.	0.2	2
67	FIELD PERFORMANCE OF SELECTED DOMESTIC AND FOREIGN STRAWBERRY CULTIVARS GROWN AT TWO SITES OF POLAND. Acta Horticulturae, 2004, , 919-922.	0.2	0
68	'TIBEN' AND 'TISEL' - NEW BLACKCURRANT CULTIVARS RELEASED IN POLAND. Acta Horticulturae, 2002, , 221-223.	0.2	2
69	EFFECT OF REVERSION VIRUS ON THE YIELD AND FRUIT SIZE IN BLACKCURRANT (RIBES NIGRUM L.). Acta Horticulturae, 2002, , 393-398.	0.2	1
70	NEW STRAWBERRY CULTIVARS FROM THE BREEDING PROJECT OF RESEARCH INSTITUTE OF POMOLOGY AND FLORICULTURE (RIPF), SKIERNIEWICE-POLAND. Acta Horticulturae, 2002, , 179-181.	0.2	2
71	SUPER INFLUENCE OF. Acta Horticulturae, 2002, , 467-470.	0.2	0
72	BREEDING OF BLACK CURRANT (Ribes nigrum L.) RESISTANT TO GALL MITE AND REVERSION VIRUS. Acta Horticulturae, 2000, , 463-468.	0.2	4

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73	SMALL FRUIT BREEDING AT THE RESEARCH INSTITUTE OF POMOLOGY AND FLORICULTURE IN SKIERNIEWICE, POLAND. Acta Horticulturae, 2000, , 457-461.	0.2	7
74	Genetic and environmental correlation and path coefficient analysis of fruit yield per bush and other traits in black currants (<i>Ribes nigrum</i> L.). Journal of Applied Genetics, 2000, 41, 221-36.	1.9	2
75	EFFECTIVENESS OF SEVERAL POLLINATION METHODS ON FRUIT SET IN SELECTED BLACK CURRANT (<i>Ribes</i>) Tj ETQq1.1 0.784314 rgB	0.2	3
76	INFLUENCE OF GRAFT-INOCULATION METHODS ON THE SPREAD OF TWO FORMS OF REVERSION VIRUS IN BLACK CURRANT (<i>Ribes nigrum</i> L.) PLANTS.. Acta Horticulturae, 1999, , 167-172.	0.2	4
77	BREEDING APPLE CULTIVARS AT THE RESEARCH INSTITUTE OF POMOLOGY AND FLORICULTURE, SKIERNIEWICE, POLAND. Acta Horticulturae, 1998, , 221-224.	0.2	0
78	INTEGRATED STRAWBERRY PRODUCTION IN POLAND. Acta Horticulturae, 1997, , 957-968.	0.2	1
79	Variation and heritability of economically important traits in black currant (<i>Ribes nigrum</i> L.) evaluated in a diallel cross design. Euphytica, 1996, 91, 219-224.	1.2	9
80	PROSPECTS OF INTEGRATED FRUIT PRODUCTION IN SOFT FRUITS IN POLAND. Acta Horticulturae, 1996, , 35-41.	0.2	0