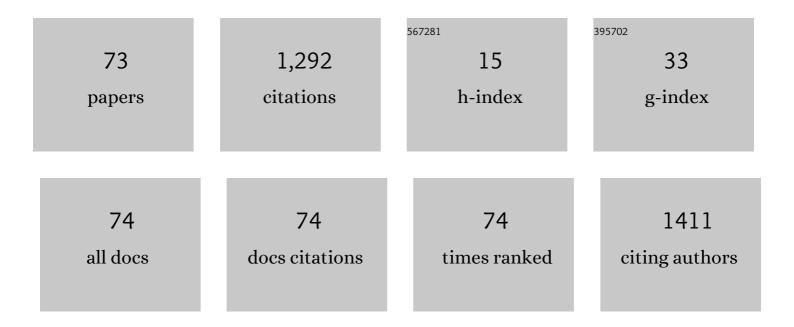
Sally A Bound

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Does biochar influence soil physical properties and soil water availability?. Plant and Soil, 2014, 376, 347-361.	3.7	347
2	Effects of biochar and compost amendments on soil physico-chemical properties and the total community within a temperate agricultural soil. Applied Soil Ecology, 2016, 98, 243-253.	4.3	199
3	Assessment of bacterial community composition, methanotrophic and nitrogen-cycling bacteria in three soils with different biochar application rates. Journal of Soils and Sediments, 2018, 18, 148-158.	3.0	70
4	The effect of biochar loading rates on soil fertility, soil biomass, potential nitrification, and soil community metabolic profiles in three different soils. Journal of Soils and Sediments, 2016, 16, 2211-2222.	3.0	60
5	Incidence and type of cracking in sweet cherry (Prunus avium L.) are affected by genotype and season. Crop and Pasture Science, 2009, 60, 1002.	1.5	44
6	Impact of biochar amendment on the growth, physiology and fruit of a young commercial apple orchard. Trees - Structure and Function, 2015, 29, 1817-1826.	1.9	40
7	Effect of Biochar on Nutrient Leaching in a Young Apple Orchard. Journal of Environmental Quality, 2015, 44, 1273-1282.	2.0	34
8	The thinning effect of benzyladenine on red â€~Fuji' apple trees. The Journal of Horticultural Science, 1991, 66, 789-794.	0.3	27
9	Hydrogen cyanamide impacts on flowering, crop load, and fruit quality of red â€~Fuji' apple (<i>Malus) Tj ETQ</i>	2q1.1 0.78	4314 rgBT
10	Thinning â€~Red Fuji' apples using ethephon at two timings. The Journal of Horticultural Science, 1990, 65, 381-384.	0.3	20
11	The interaction of Cytolin and NAA on cropping red â€~Delicious' apple. The Journal of Horticultural Science, 1991, 66, 559-567.	0.3	19
12	Precision Crop Load Management of Apple (Malus x domestica Borkh.) without Chemicals. Horticulturae, 2019, 5, 3.	2.8	18
13	Modelling the effects of timing and rates of application of benzyladenine as a secondary thinner of â€ ⁻ Fuji' apple after ethephon. The Journal of Horticultural Science, 1993, 68, 967-973.	0.3	17
14	Effect of timing of hand thinning on the cropping potential of Red Fuji apple trees. Australian Journal of Experimental Agriculture, 1992, 32, 417.	1.0	17
15	Tree water relations: Flow and fruit. Agricultural Water Management, 2014, 137, 59-67.	5.6	16
16	CHANGES IN FRUIT SET OF 'GALA' APPLE IN RESPONSE TO ENVIRONMENT AND ARTIFICIAL SPUR EXTINCTION. Acta Horticulturae, 2014, , 77-83.	0.2	15
17	Endothall: A Blossom Thinner for Apples. HortTechnology, 1995, 5, 257-259.	0.9	15
18	Some reservations in thinning †̃Fuji' apples with naphthalene acetic acid (NAA) and ethephon. New Zealand Journal of Crop and Horticultural Science, 1991, 19, 225-228.	1.3	13

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19	Ammonium thiosulphate as a blossom thinner of 'Delicious' apple, ' Winter Cole' pear and 'Hunter' apricot. Australian Journal of Experimental Agriculture, 2004, 44, 931.	1.0	13
20	Investigating the efficacy of endothal as a chemical thinner of red â€~Delicious' apple. The Journal of Horticultural Science, 1997, 72, 171-177.	0.3	12
21	Crop Load and Time of Thinning Interact to Affect Fruit Quality in Sweet Cherry. Journal of Agricultural Science, 2013, 5, .	0.2	11
22	Identifying the optimum thinning time for red â€~Fuji' apples. The Journal of Horticultural Science, 1992, 67, 685-694.	0.3	10
23	Assessing interactive effects between Cytolin and ethephon on cropping red â€~Delicious'. The Journal of Horticultural Science, 1993, 68, 209-213.	0.3	9
24	THE EFFECT OF PRUNING LEVEL AND TIMING ON FRUIT QUALITY IN RED †̃FUJI' APPLE. Acta Horticulturae, 2001, , 295-302.	0.2	9
25	Ammonium thiosulfate and 6-benzyladenine improve the crop load and fruit quality of 'Delicious' apples. Australian Journal of Experimental Agriculture, 2007, 47, 635.	1.0	9
26	AN ALTERNATIVE VIEW OF RAIN-INDUCED CRACKING OF SWEET CHERRIES (PRUNUS AVIUM L.). Acta Horticulturae, 2014, , 217-222.	0.2	9
27	A comparison of high- and low-volume spray techniques in the thinning of â€~Golden Delicious' apples. The Journal of Horticultural Science, 1991, 66, 769-774.	0.3	8
28	Modelling thinning of Pome fruits. Plant Growth Regulation, 2000, 31, 75-84.	3.4	8
29	Short-term impact of biochar amendments on eukaryotic communities in three different soils. Antonie Van Leeuwenhoek, 2019, 112, 615-632.	1.7	8
30	Managing Crop Load in European Pear (Pyrus communis L.)—A Review. Agriculture (Switzerland), 2021, 11, 637.	3.1	8
31	Preliminary examination of thinning strategies on young †Jonagold' and †Pink Lady' apples. Australian Journal of Experimental Agriculture, 1997, 37, 377.	1.0	8
32	A comparison of air-shear and electrostatic spray technology with a conventional air-blast sprayer to thin apples. Australian Journal of Experimental Agriculture, 1994, 34, 669.	1.0	8
33	Use of airshear technology to reduce chemical spray rates for thinning of apples. Australian Journal of Experimental Agriculture, 1995, 35, 789.	1.0	8
34	Preliminary trials to examine the effects of ethephon as a thinner of â€~Gala' and â€~Jonagold' apples. The Journal of Horticultural Science, 1993, 68, 139-147.	0.3	7
35	A strategy for reducing russet in Red Fuji apples while maintaining control of black spot (Venturia) Tj ETQq1 1 0.73	84314 rg 1.0	BT ₇ /Overlock
36	Optimising crop load and fruit quality of â€~Packham's Triumph' pear with ammonium thiosulfate, ethephon and 6-benzyladenine. Scientia Horticulturae, 2015, 192, 187-196.	3.6	7

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37	Comparison of the biological effectiveness of controlled droplet application sprayers and high-volume sprayers in thinning apple trees. The Journal of Horticultural Science, 1994, 69, 213-218.	0.3	6
38	A WORKING MODEL OF APPLE THINNING. Acta Horticulturae, 1998, , 475-480.	0.2	6
39	POST-BLOOM THINNING WITH 6-BENZYLADENINE. Acta Horticulturae, 1998, , 493-500.	0.2	6
40	The influence of endothal and 6-benzyladenine on crop load and fruit quality of red †Delicious' apple. Journal of Horticultural Science and Biotechnology, 2001, 76, 691-699.	1.9	6
41	Comparison of two 6-benzyladenine formulations and carbaryl for post-bloom thinning of apples. Scientia Horticulturae, 2006, 111, 30-37.	3.6	6
42	ALTERNATE THINNING CHEMICALS FOR APPLES. Acta Horticulturae, 2010, , 229-236.	0.2	6
43	IMPROVING FRUIT SET OF 'KORDIA' AND 'REGINA' SWEET CHERRY WITH AVG. Acta Horticulturae, 2014, , 285-292.	0.2	6
44	Effect of fertiliser type and mycorrhizal inoculation on growth and development of sunflower () Tj ETQq0 0 0 rgB1	[/Qyerlock	2 10 Tf 50 46
45	Reducing spray volumes and dosages on conventional airblast orchard sprayers using low volume nozzle systems. Australian Journal of Experimental Agriculture, 1997, 37, 591.	1.0	6
46	Ethephon concentration and timing effects on thinning Winter Cole pears. Australian Journal of Experimental Agriculture, 1991, 31, 133.	1.0	6
47	Training Systems for Sweet Cherry: Light Relations, Fruit Yield and Quality. Agronomy, 2022, 12, 643.	3.0	6
48	Effects of paclobutrazol and carbaryl on the yield of Hi-Early red â€~Delicious' apples. The Journal of Horticultural Science, 1991, 66, 159-163.	0.3	5
49	RESPONSE OF TWO APPLE CULTIVARS TO POTASSIUM THIOSULPHATE AS A BLOSSOM THINNER. Acta Horticulturae, 2004, , 73-79.	0.2	5
50	EFFECTS OF WAIKENïf' ON FLOWERING AND SPRING GROWTH IN APPLE. Acta Horticulturae, 2006, , 167-176.	0.2	5
51	FRUIT COLOUR, SIZE AND TEMPERATURE AFFECT THE SHELF LIFE OF SWEET CHERRY. Acta Horticulturae, 2012, , 995-1002.	0.2	5
52	Impact of management regimes on fruit quality of sweet cherry (<i>Prunus avium</i> L.). Agroecology and Sustainable Food Systems, 2018, 42, 493-503.	1.9	5
53	MULCH APPLICATION IN HOPS, GRAPES AND OLIVES. Acta Horticulturae, 2014, , 361-368.	0.2	5
54	The Impact of Dormancy Breakers on Hormone Profiles, Fruit Growth and Quality in Sweet Cherry. Agriculture (Switzerland), 2022, 12, 270.	3.1	5

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55	Regulating crop load of â€~Sweetheart' and â€~Van' sweet cherry for optimal quality and reduced risk of cracking. Acta Horticulturae, 2017, , 91-96.	0.2	4
56	Control of pudding spot in Crofton apple. Australian Journal of Experimental Agriculture, 1992, 32, 503.	1.0	3
57	Combining ethephon and naphthalene acetic acid (NAA) in one spray to thin â€~Golden Delicious' apples. New Zealand Journal of Crop and Horticultural Science, 1994, 22, 203-207.	1.3	3
58	Spray application technology. Plant Growth Regulation, 2000, 31, 173-181.	3.4	3
59	SUCCESSFUL THINNING OF APPLES WITH AN ORGANOSILICONE SURFACTANT. Acta Horticulturae, 2010, , 413-417.	0.2	3
60	Effect of humic based soil conditioner, effective microbes and fertiliser on growth and flowering of sunflower (<i>Helianthus annus</i> L. †Dwarf Sunsation'). Acta Horticulturae, 2016, , 291-298.	0.2	3
61	Manipulating time of bud break, flowering and crop development of sweet cherry with the dormancy breaker Waiken®. Acta Horticulturae, 2016, , 285-292.	0.2	3
62	NUTRITION AND IRRIGATION: TOWARDS A PRACTICAL SOLUTION FOR CHERRY CRACKING. Acta Horticulturae, 2013, , 409-414.	0.2	2
63	To cut or not to cut: the role of extension growth in fruit quality. Acta Horticulturae, 2017, , 627-632.	0.2	2
64	Improving fruit set on young red â€~Delicious' apple trees using autumn sprays of paclobutrazol and ethephon. The Journal of Horticultural Science, 1991, 66, 165-169.	0.3	1
65	Integrating Cytolin into a chemical thinning program for red †Delicious' apple. Australian Journal of Experimental Agriculture, 1997, 37, 113.	1.0	1
66	DEVELOPMENT OF A RAPID SCREENING METHOD FOR PRELIMINARY ASSESSMENT OF BLOSSOM DESICCANTS AND ADJUVANTS. Acta Horticulturae, 2006, , 365-370.	0.2	1
67	Post-bloom thinning with 6-benzyladenine improves apple fruit quality. Acta Horticulturae, 2016, , 35-42.	0.2	1
68	Advances in understanding apple tree growth: the manipulation of tree growth and development. Burleigh Dodds Series in Agricultural Science, 2017, , 53-84.	0.2	1
69	Spray Technology in Perennial Tree Crops. , 2004, , 83-104.		0
70	ORGANIC MATTER APPLICATION IN LETTUCE AND POTATO CROPS. Acta Horticulturae, 2014, , 157-165.	0.2	0
71	Flowers to fruit; early fruit formation and late fruit quality in cherry. Acta Horticulturae, 2016, , 279-284.	0.2	0
72	183 ENDOTHALL, A BLOSSOM-THINNING AGENT FOR APPLES. Hortscience: A Publication of the American Society for Hortcultural Science, 1994, 29, 455c-455.	1.0	0

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73	Advances in understanding apple tree growth: rootstocks and planting systems. Burleigh Dodds Series in Agricultural Science, 2017, , 35-52.	0.2	0