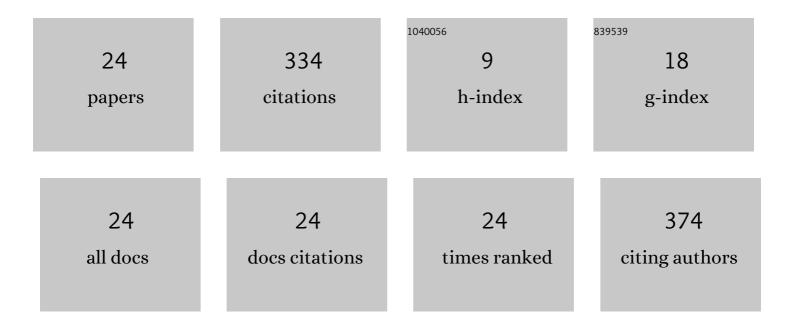
Sandra B Wilson

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Evaluation of Native and Nonnative Ornamentals as Pollinator Plants in Florida: I. Floral Abundance and Insect Visitation. Hortscience: A Publication of the American Society for Hortcultural Science, 2022, 57, 126-136.	1.0	4
2	Summary of 26 Heavenly Bamboo Selections Evaluated for Invasive Potential in Florida. HortTechnology, 2021, 31, 367-381.	0.9	1
3	Reâ€vegetation with native species does not control the invasive <i>Ruellia simplex</i> in a floodplain forest in Florida, USA. Applied Vegetation Science, 2016, 19, 20-30.	1.9	10
4	Landscape Performance and Fruiting of 12 Privet Selections Grown in Northern and Southern Florida. HortTechnology, 2014, 24, 148-155.	0.9	3
5	FloraGator: A Novel, Interactive, and Online Multiple-entry Key for Identifying Plant Families. HortTechnology, 2012, 22, 410-412.	0.9	8
6	Interactive Online Tools for Teaching Plant Identification. HortTechnology, 2011, 21, 504-508.	0.9	13
7	Substitution of benzyladenine with meta-topolin during shoot multiplication increases acclimatization of difficult- and easy-to-acclimatize sea oats (Uniola paniculata L.) genotypes. Plant Growth Regulation, 2010, 60, 43-49.	3.4	52
8	Dynamic modeling and simulation of greenhouse environments under several scenarios: A web-based application. Computers and Electronics in Agriculture, 2010, 70, 105-116.	7.7	123
9	Evaluation of New Container Media forAglaonemaProduction. Communications in Soil Science and Plant Analysis, 2009, 40, 2673-2687.	1.4	9
10	The Linear Garden: A Unique, Inexpensive, and Effective Way to Facilitate Plant Identification and Roadside Beautification. HortTechnology, 2008, 18, 318-319.	0.9	0
11	Influence of in vitro growth conditions on in vitro and ex vitro photosynthetic rates of easy- and difficult-to-acclimatize sea oats (Uniola paniculata L.) genotypes. In Vitro Cellular and Developmental Biology - Plant, 2007, 43, 237-246.	2.1	17
12	Photosynthetic and carbohydrate status of easy-and difficult-to-acclimatize sea oats (Uniola) Tj ETQq0 0 0 rgBT Developmental Biology - Plant, 2006, 42, 572-583.	/Overlock 2.1	10 Tf 50 307 20
13	Evaluating North and South Florida Landscape Performance and Fruiting of Ten Cultivars and a Wild-type Selection of Nandina domestica, a Potentially Invasive Shrub. Journal of Environmental Horticulture, 2006, 24, 137-142.	0.5	5
14	Growth, Flowering, and Survival of Gaillardia pulchella Foug. Based on Seed Source and Growing Location. Hortscience: A Publication of the American Society for Hortcultural Science, 2006, 41, 1004C-1004.	1.0	1
15	(145) Integrating Video, Interactive Animations, Images, and Assessment toward an Expandable Instructor Resource for Greenhouse Education. Hortscience: A Publication of the American Society for Hortcultural Science, 2005, 40, 1044C-1044.	1.0	2
16	Interactive Web-based Plant Identification and Use. Hortscience: A Publication of the American Society for Hortcultural Science, 2005, 40, 1133E-1133.	1.0	0
17	Florida Nursery Sales and Economic Impacts of 14 Potentially Invasive Landscape Plant Species. Journal of Environmental Horticulture, 2004, 22, 12-16.	0.5	19
18	Pesticide Screening in a Commercial Yard Waste And Biosolids Compost. Compost Science and Utilization, 2003, 11, 282-288.	1.2	3

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#	Article	IF	CITATIONS
19	Seed Production and Germination of Eight Cultivars and the Wild Type of Ruellia tweediana: A Potentially Invasive Ornamental. Journal of Environmental Horticulture, 2003, 21, 137-143.	0.5	13
20	Growth Regulation of Sub-Tropical Perennials by Photoselective Plastic Films. Journal of Environmental Horticulture, 2001, 19, 65-68.	0.5	6
21	Use of Low Temperature to Improve Storage ofin vitroBroccoli Seedlings Under Various Light Qualities. International Journal of Vegetable Science, 2000, 6, 51-67.	0.2	3
22	Effects of Medium Sugar on Growth and Carbohydrate Status of Sweetpotato and Tomato Plantlets in Vitro. , 2000, , 258-265.		2
23	Media Composition and Light Affect Storability and Poststorage Recovery of Micropropagated Hosta Plantlets. Hortscience: A Publication of the American Society for Hortcultural Science, 2000, 35, 1159-1162.	1.0	3
24	Responses of Broccoli Seedlings to Light Quality during Low-temperature Storage in Vitro: II. Sugar Content and Photosynthetic Efficiency. Hortscience: A Publication of the American Society for Hortcultural Science, 1998, 33, 1258-1261.	1.0	17