

Hayk Khachatryan

List of PR Articles by Year in descending order

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PR articles

698

PR citations

508560

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541638

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documents

755

doc citations

558586

15

h-index

816

citing authors

#	ARTICLE	IF	PR CITATIONS
1	H-2A Workers in Demand in the Ornamental Horticulture Industry. Edis, 2024, 2024, .	0.2	0
2	Florida Pest Management Industry Economic Contributions Report. Edis, 2024, 2024, .	0.2	0
3	Florida Pest Management Industry Economic Contributions Report. Edis, 2024, 2024, .	0.2	0
4	Defining preferred turfgrass features for lawn choice for Floridian homeowners. Journal of Urban Management, 2024, 13, 657-670.	4.3	0
5	Exploring market choices in the US Ornamental horticulture industry. Agribusiness, 2023, 39, 65-109.	2.1	7
6	Preferences for Sustainable Residential Lawns in Florida: The Case of Irrigation and Fertilization Requirements. Agronomy, 2023, 13, 416.	3.1	1
7	Does the Perceived Effectiveness of Voluntary Conservation Programs Affect Household Adoption of Sustainable Landscaping Practices?. Land, 2023, 12, 1429.	3.0	1
8	How consequential is policy consequentiality? Evidence from online discrete choice experiment with ornamental plants. Journal of Behavioral and Experimental Economics, 2023, 107, 102122.	1.3	0
9	Effect of geographic distance on domestic trade: A case of the US Green industry. Agribusiness, 2022, 38, 154-174.	2.1	4
10	Florida Nursery and Landscape Industry Economic Contributions Report. Edis, 2022, 2022, .	0.2	2
11	Investigating Drivers of Native Plant Production in the United States Green Industry. Sustainability, 2022, 14, 6774.	3.1	13
12	Production Costs and Profitability for Selected Greenhouse-Grown Perennial Plants: Partial Enterprise Budgeting and Sensitivity Analysis. Edis, 2022, 2022, .	0.2	2
13	Using Economic Incentives to Encourage Sustainable Alternative Residential Landscaping Practices in Florida. Edis, 2022, 2022, .	0.2	0
14	Effects of perceived economic contributions on individual preferences for environmentally friendly residential landscapes. Land Use Policy, 2021, 101, 105125.	5.7	4
15	Consumers' Preferences for Eco-labels on Plants: The Influence of Trust and Consequentiality Perceptions. Journal of Behavioral and Experimental Economics, 2021, 91, 101659.	1.3	23
16	How Consistent Are Consumers in Their Decisions? Investigation of Houseplant Purchasing. Behavioral Sciences (Basel, Switzerland), 2021, 11, 73.	2.3	9
17	Estimating willingness-to-pay for neonicotinoid-free plants: Incorporating pro-environmental behavior in hypothetical and non-hypothetical experiments. PLoS ONE, 2021, 16, e0251798.	2.4	3
18	Plant Selection Behavior and Promotion Use by Garden Center Customers. Edis, 2021, 2021, .	0.2	0

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19	Floridian Householdsâ€™ Perceptions of Florida-Friendly Landscapes. Edis, 2021, 2021, .	0.2	0
20	Analyzing growersâ€™ pest management decisions in the U.S. ornamental horticulture industry. Journal of Cleaner Production, 2021, 312, 127788.	9.7	1
21	Perceived subjective versus objective knowledge: Consumer valuation of genetically modified certification on food producing plants. PLoS ONE, 2021, 16, e0255406.	2.4	19
22	Effects of pollinator related information on consumer preference for neonicotinoid labeling. International Food and Agribusiness Management Review, 2021, 24, 971-992.	1.3	2
23	Interactive effects of homeownersâ€™ environmental concerns and rebate incentives on preferences for low-input residential landscapes. Urban Forestry and Urban Greening, 2021, 65, 127322.	6.3	11
24	An Introduction to Florida commodity enterprise budgets: An Extension tool to improve farm financial planning. Edis, 2021, 2021, .	0.2	0
25	Relating Knowledge and Perception of Sustainable Landscape Practices to the Adoption Intention of Environmentally Friendly Landscapes. Sustainability, 2021, 13, 14070.	3.1	8
26	Production Costs and Profitability for Selected Greenhouse Grown Annual Bedding Plants: Partial Enterprise Budgeting and Sensitivity Analysis. Edis, 2021, 2021, .	0.2	0
27	Florida Nursery and Landscape Industry Characteristics Report. Edis, 2021, 2021, .	0.2	0
28	Water Conserving Message Influences Purchasing Decision of Consumers. Water (Switzerland), 2020, 12, 3487.	2.8	7
29	Investigating Monetary Incentives for Environmentally Friendly Residential Landscapes. Water (Switzerland), 2020, 12, 3023.	2.8	4
30	Landscape Aesthetics and Maintenance Perceptions: Assessing the Relationship between Homeownersâ€™ Visual Attention and Landscape Care Knowledge. Land Use Policy, 2020, 95, 104645.	5.7	38
31	Can the updated nutrition facts label decrease sugar-sweetened beverage consumption?. Economics and Human Biology, 2020, 37, 100867.	1.7	21
32	Economic Contributions of the Green Industry in the United States in 20181. Journal of Environmental Horticulture, 2020, 38, 73-79.	0.4	35
33	Does Eco-label Format Influence Consumersâ€™ Valuation of Fruit-Producing Plants?. Edis, 2020, 2020, 6.	0.2	0
34	Investigating Consumer Preferences for Production Process Labeling Using Visual Attention Data. Behavioral Sciences (Basel, Switzerland), 2019, 9, 71.	2.3	6
35	Text vs. logo: Does eco-label format influence consumersâ€™ visual attention and willingness-to-pay for fruit plants? An experimental auction approach. Journal of Behavioral and Experimental Economics, 2019, 82, 101452.	1.3	62
36	Investigating Homeownersâ€™ Preferences for Smart Irrigation Technology Features. Water (Switzerland), 2019, 11, 1996.	2.8	14

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37	Towards sustainable water management: Preferences and willingness to pay for smart landscape irrigation technologies. <i>Land Use Policy</i> , 2019, 85, 33-41.	5.7	33
38	Measuring the effects of advertising on green industry sales: a generalized propensity score approach. <i>Applied Economics</i> , 2019, 51, 1303-1318.	2.4	17
39	Defining U.S. consumers's (mis)perceptions of pollinator friendly labels: an exploratory study. <i>International Food and Agribusiness Management Review</i> , 2018, 21, 365-378.	1.3	7
40	Visual attention, buying impulsiveness, and consumer behavior. <i>Marketing Letters</i> , 2018, 29, 23-35.	1.8	56
41	How do consumer perceptions of "local" production benefits influence their visual attention to state marketing programs?. <i>Agribusiness</i> , 2018, 34, 390-406.	2.1	19
42	Consumer demand for urban forest ecosystem services and disservices: Examining trade-offs using choice experiments and best-worst scaling. <i>Ecosystem Services</i> , 2018, 29, 31-39.	6.6	79
43	Assessing Purchase Patterns of Price Conscious Consumers. <i>Horticulturae</i> , 2018, 4, 13.	2.8	23
44	Import Growth and the Impact on the Florida Strawberry Industry. <i>Edis</i> , 2018, 2018, .	0.2	2
45	Ornamental Plants in the United States: An Econometric Analysis of a Household-Level Demand System. <i>Agribusiness</i> , 2017, 33, 226-241.	2.1	14
46	Sustainable Urban Landscaping: Consumer Preferences and Willingness to Pay for Turfgrass Fertilizers. <i>Canadian Journal of Agricultural Economics</i> , 2017, 65, 385-407.	2.4	25
47	Influence of product type and individuals' perceptions on the geographic boundary for local products. <i>International Food and Agribusiness Management Review</i> , 2017, 20, 401-414.	1.3	2
48	Relating Knowledge and Perceptions of Sustainable Water Management to Preferences for Smart Irrigation Technology. <i>Sustainability</i> , 2017, 9, 607.	3.1	12
49	Visual Attention to Eco-Labels Predicts Consumer Preferences for Pollinator Friendly Plants. <i>Sustainability</i> , 2017, 9, 1743.	3.1	39
50	Consumer Preference for Sustainable Attributes in Plants: Evidence from Experimental Auctions. <i>Agribusiness</i> , 2016, 32, 222-235.	2.1	29
51	Why do we adopt environmentally friendly lawn care? Evidence from do-it-yourself consumers. <i>Applied Economics</i> , 2016, 48, 2550-2561.	2.4	12
52	Consumer preferences for organic production methods and origin promotions on ornamental plants: evidence from eye-tracking experiments. <i>Agricultural Economics (United Kingdom)</i> , 2016, 47, 599-608.	3.3	57
53	Crunch the can or throw the bottle? Effect of "bottle deposit laws" and municipal recycling programs. <i>Resources, Conservation and Recycling</i> , 2016, 106, 98-109.	10.9	19
54	Consumer Perceptions of Eco-friendly and Sustainable Terms. <i>Agricultural and Resource Economics Review</i> , 2015, 44, 21-34.	1.2	34

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55	Production and Marketing Practices and Trade Flows in the United States Green Industry in 2013. Journal of Environmental Horticulture, 2015, 33, 125-136.	0.4	14