

Ebrahim Hadavi

List of Publications by Year in descending order

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papers

278
citations

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36
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docs citations

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358
citing authors

#	ARTICLE	IF	CITATIONS
1	Role of Salicylic Acid in Decreases of Membrane Senescence in Cut Carnation Flowers. American Journal of Plant Physiology, 2011, 6, 106-112.	0.2	45
2	Several physical properties of aflatoxin-contaminated pistachio nuts: Application of BGY fluorescence for separation of aflatoxin-contaminated nuts. Food Additives and Contaminants, 2005, 22, 1144-1153.	2.0	34
3	Effect of Pre-Harvest Foliar Application of Citric Acid and Malic Acid on Chlorophyll Content and Post-Harvest Vase Life of Lilium cv. Brunello. Frontiers in Plant Science, 2011, 2, 106.	3.6	30
4	Foliar sprays of citric acid and salicylic acid alter the pattern of root acquisition of some minerals in sweet basil (Ocimum basilicum L.). Frontiers in Plant Science, 2014, 5, 573.	3.6	26
5	Changes in the essential oil content and selected traits of sweet basil (Ocimum basilicum L.) as induced by foliar sprays of citric acid and salicylic acid. Industrial Crops and Products, 2015, 76, 269-274.	5.2	26
6	Effect of Salicylic Acid, Malic Acid, Citric Acid and Sucrose on Antioxidant Activity, Membrane Stability and ACC-oxidase Activity in Relation to Vase Life of Carnation Cut Flowers. Journal of Plant Sciences, 2012, 7, 78-84.	0.2	17
7	Pre-harvest foliar application of iron sulfate and citric acid combined with urea fertigation affects growth and vase life of tuberose (Polianthes tuberosa L.) â€”Por-Parâ€™. Horticulture Environment and Biotechnology, 2014, 55, 9-13.	2.1	14
8	GROWTH AND ESSENTIAL OIL YIELD OF DILL (ANETHUM GRAVEOLENS) AS AFFECTED BY FOLIAR SPRAYS OF CITRIC ACID AND MALIC ACID. Acta Horticulturae, 2012, , 287-290.	0.2	13
9	Foliar Sprays of Citric Acid and Malic Acid Modify Growth, Flowering, and Root to Shoot Ratio of <i>Gazania rigens</i> L.: A Comparative Analysis by ANOVA and Structural Equations Modeling. Advances in Agriculture, 2014, 2014, 1-6.	0.9	12
10	Positive Interaction Of Ethanol With Malic Acid In Postharvest Physiology Of Cut Spray Carnation â€”White Natilaâ€™. Journal of Horticultural Research, 2014, 22, 19-30.	0.9	8
11	Interaction Effect of Sucrose, Salicylic Acid and 8-hydroxyquinoline Sulfate on Vase-life of Cut Gerbera Flowers. Current Agriculture Research Journal, 2013, 1, 39-43.	0.1	6
12	Foliar iron sulphate-organic acids sprays improve the performance of oriental plane tree in calcareous soil better than soil treatments. Urban Forestry and Urban Greening, 2017, 21, 175-182.	5.3	5
13	Aflatoxin-Contaminated Nut Separation by Applied Machinery and Processing Stages in Fresh Pistachio Processing Plant. Frontiers in Microbiology, 2017, 8, 2404.	3.5	5
14	Foliar application of citric and malic acid to stock plants of rose alters the rooting of stem cuttings. Chemical and Biological Technologies in Agriculture, 2018, 5, .	4.6	5
15	Effect of Ascorbic Acid, 8-Hydroxyquinoline Sulfate and Sucrose on the Longevity and Anthocyanin Content of Cut Gerbera Flowers. Current Agriculture Research Journal, 2013, 1, 29-33.	0.1	5
16	Comparison of foliar fertilizers and growth regulators on pre-harvest drop and fruit quality of â€”Thompson Navelâ€™ orange. Open Agriculture, 2016, 1, 112-117.	1.7	4
17	Regulating the rooting process of rose softwood cuttings by foliar citric and malic acid spray on stock plants. Folia Horticulturae, 2017, 29, 155-159.	1.8	4
18	Combination of salicylic acid, malic acid and urea enhances the vase life of cut gerbera flowers on par with selected treatments. International Journal of Postharvest Technology and Innovation, 2014, 4, 235.	0.1	3

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19	Manipulating Essential Oil Composition of Dill (<i>Anethum graveolens</i> L.) by Using Preharvest Foliar Sprays of Citric Acid and Malic Acid. <i>Journal of Essential Oil-bearing Plants: JEOP</i> , 2015, 18, 556-560.	1.9	3
20	Editorial: Organic-Based Foliar Biostimulation and Nutrition in Plants. <i>Frontiers in Plant Science</i> , 2015, 6, 1131.	3.6	3
21	A NEW APPROACH TO POSTHARVEST NUT STORAGE FOR QUALITY: COULD SEED STORAGE PRINCIPLES BE APPLIED FOR COMMERCIAL NUT STORAGE?. <i>Acta Horticulturae</i> , 2008, , 335-341.	0.2	2
22	Closed and Semi-closed Systems in Agriculture. <i>Sustainable Agriculture Reviews</i> , 2018, , 295-310.	1.1	2
23	GLUTAMIN AND MALIC ACID INCREASED THE VASE LIFE OF CUT ROSE FLOWERS ('AVALANCH'). <i>Acta Horticulturae</i> , 2013, , 461-465.	0.2	1
24	Foliar sprays based on malic acid, citric acid and potassium sulfate improve several qualitative and quantitative traits of pistachio nuts. <i>Acta Horticulturae</i> , 2016, , 137-142.	0.2	1
25	RELATIONSHIP OF HULL SPLITTING IN PISTACHIO TO CONCENTRATIONS OF SELECTED HULL ELEMENTS. <i>Acta Horticulturae</i> , 2008, , 425-430.	0.2	1
26	EFFECTS OF STS, AKACID AND 8-HYDROXY-QUINOLINE SULFATE ON THE VASE LIFE AND COLONY COUNT OF PRESERVATIVE SOLUTION IN LILIUM CANDIDUM. <i>Acta Horticulturae</i> , 2011, , 289-294.	0.2	1
27	APPLICATION OF VARIOUS LEVELS OF MALIC ACID AND SALICYLIC ACID AS PULSE TREATMENT ON DURABILITY OF 'UTOPIA' CUT ROSE. <i>Acta Horticulturae</i> , 2013, , 413-418.	0.2	1
28	Simple Organic Acids as Plant Biostimulants. , 2022, , 71-105.		1
29	EFFECT OF FESO ₄ , METHANOL AND H ₂ SO ₄ SPRAYS ON CHLOROPHYLL CONTENT OF LILIUM 'BRUNELLO'. <i>Acta Horticulturae</i> , 2011, , 217-221.	0.2	0
30	Effect of rhythmic auxin application on shoot morphogenesis in carrot (<i>Daucus carota</i> L.) callus tissue. <i>Biological Rhythm Research</i> , 2012, 43, 671-680.	0.9	0
31	INTRODUCING A POTENTIALLY ORGANIC HYDROPONICS SYSTEM IN PRODUCTION OF POT GERBERA FLOWERS. <i>Acta Horticulturae</i> , 2014, , 1075-1082.	0.2	0
32	Improving the bud take rate in conventional patch budding of Persian walnut by applying a paste of the DKW semi-solid medium enriched with plant growth regulators. <i>Acta Horticulturae</i> , 2016, , 133-136.	0.2	0
33	SEM analysis as a powerful tool for modeling and hypothesis elaboration in agricultural studies. <i>Acta Horticulturae</i> , 2017, , 235-340.	0.2	0
34	Phytochemical and growth responses of purple coneflower (<i>Echinacea purpurea</i> L.) to hydroalcoholic solutions. <i>Planta Medica</i> , 2012, 78, .	1.3	0
35	A STUDY ON THE RELATIONSHIP BETWEEN HULL TYPE AND NUT WEIGHT AMONG THREE CULTIVARS OF PISTACHIO NUT. <i>Acta Horticulturae</i> , 2012, , 203-206.	0.2	0
36	DISTRIBUTION OF BROWN KERNEL AS AN INDEX FOR AFLATOXIN PRESENCE AMONG THREE CULTIVARS OF PISTACHIO. <i>Acta Horticulturae</i> , 2012, , 143-146.	0.2	0