

Education And Thesis

University	Start date	End date	Thesis Grade	Degree	Thesis Title
		2006/06/25		MS	
		2015/12/08		PhD	

Jornal Papers

No	Title	Journal	Publication Date
124185			Fall.2021
124188			Summer.2021
123935	Effect of citric acid on antioxidant activity of red bean (<i>Phaseolus calcaratus</i> L.) under Cr+6 stress	SOUTH AFRICAN JOURNAL OF BOTANY	Feb.2021
124183	Effect of citric acid on antioxidant activity of garden cress (<i>Lepidium sativum</i> L.) under chromium stress		Winter.2021
117903			Winter.2020
107212	The effect of different bands of ultraviolet radiation on some growth characters and biochemical changes in pepper (<i>Capsicum annuum</i> L.) seedling		Spring.2018
110951			Winter.2019
101967	The effect of different concentrations of salicylic acid on adjustment of the effects of sodium chloride stress on growth parameters and photosynthetic pigments in sunflower plant (<i>Helianthus annuus</i> L.)		Fall.2017
101968	Effect of salicylic acid spray on leaf ascorbate proline and quercetin content in ultraviolet stressed Pepper seedlings		Winter.2018
101969			Summer.2017
101970			Winter.2018
88387	Accumulation and phytoremediation of Pb Zn and Ag by plants growing on Koshk lead zinc mining area Iran	JOURNAL OF SOILS AND SEDIMENTS	Mar.2017
76623	Pb accumulation Pb tolerance antioxidants thiols and organic acids in metallicolous and non-metallicolous <i>Peganum harmala</i> L. under Pb exposure	ENVIRONMENTAL AND EXPERIMENTAL BOTANY	Feb.2016
76982	The Effect of Different Concentrations of Lead on Some Physiological Parameters in Two Populations of Harmal (<i>Peganum harmala</i> L.)		Winter.2016
74555			Spring.2010
74551			Winter.2009
74587	The Effects of Ultraviolet Radiation on the Contents of Chlorophyll Flavonoid Anthocyanin and Proline in <i>Capsicum annuum</i> L.	TURKISH JOURNAL OF BOTANY	Apr.2008
74589	The Effects of Ultraviolet Radiation on Some Antioxidant Compounds and Enzymes in <i>Capsicum annuum</i> L.	TURKISH JOURNAL OF BOTANY	May.2008
74590	Role of Salicylic Acid in Regulating Ultraviolet Radiation-Induced Oxidative Stress in Pepper Leaves	RUSSIAN JOURNAL OF PLANT PHYSIOLOGY	Aug.2008
74592	The effects of salicylic acid on pigment contents in ultraviolet radiation stressed pepper plants	BIOLOGIA PLANTARUM	Spring.2008
74556	The effect of different concentrations of salicylic acid on protective enzyme activities of Pepper (<i>Capsicum annuum</i> L.) plants	PAKISTAN JOURNAL OF BIOLOGICAL SCIENCES	May.2007
74549			Spring.2006

Conference Papers

No	Title	Conference	Start Date	End Date
79549			2005/12/14	2005/12/15
79550			2005/12/14	2005/12/15
79552			2005/12/14	2005/12/15
80089			2005/11/09	2005/11/09
80091			2005/11/09	2005/11/09
80098			2006/05/11	2006/05/12
80100			2006/05/11	2006/05/12
80102			2006/05/11	2006/05/12
80104			2006/08/29	2006/08/31
80109			2006/08/29	2006/08/31
80112			2006/08/29	2006/08/31
80133			2007/12/18	2007/12/19
80137			2007/11/18	2007/11/19
80138			2007/11/18	2007/11/19
107245		9th National physics confernce payamenoor university	2018/10/17	2018/10/18
110959		The 6th international conforance on applied research in agriculturescience	2019/01/24	2019/01/25
110960		The 6th international conforance on applied research in agriculturescience	2019/01/24	2019/01/25
110961			2019/02/27	2019/02/28
110962			2019/02/27	2019/02/28
110963			2019/02/27	2019/02/28
114532			2019/08/04	2019/08/05
114533			2019/08/04	2019/08/05
114534			2019/08/04	2019/08/05
117907			2019/09/12	2019/09/12
117908			2019/09/12	2019/09/12
117909			2019/09/12	2019/09/12
117921		6 th national Conferance of Iranian Plant Physiology	2019/10/23	2019/10/24
117922			2019/10/23	2019/10/24
117924			2019/10/23	2019/10/24
120231			2020/07/07	2020/07/07
120232			2020/07/07	2020/07/07
120233			2020/07/07	2020/07/07
124262	Investigation of the ability of Ferula assa-foetida plant to stabilize the lead metal plant		2021/02/16	2021/02/19
124263	The role of Ferula assa-foetida plant in zinc phytoremediation		2021/02/16	2021/02/19
124264	Investigation of the role of triacontanol in neutralizing the destructive effects of salinity stress in plants		2021/02/16	2021/02/19

Book

No	Title	Date
12062		Winter . 2021

No	Title	Publication Date
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Discovery

No	Title	Subject	Publication Year	Register Date	Certificate Date
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Research

No	Title	Publication Year
10597		2019
10459		2019
10454		2018
9685		2017
1309	EFFECTS OF SALICYLIC ACID ON SOME GROWTH PARAMETERS AND PIGMENTS OF SUNFLOWER PLANT <i>Heliathus annuus</i> L. UNDER SALT STRESS	2011
7307		2010
1307	the effect of different concentrations of salt and salicylic acid on growth parameters in Barley <i>Hordeum vulgare</i>)	2009
7306		2009

Other Actions

No	Title	Publication Year
54060		2012
54061		2015
54062		2011
54063		2015
54064		2015
54103		2013
54104		2011
54105		2013
54106		2005
54107		2005
54108		2005
54109		2010
54110		2008
54111		2010
54112		2008
54113		2005
54114	DNA Extraction and the Application of PCR & Electrophoresis Techniques	2005
54115		2012
63294	The effects of cold stress on some physiological and biochemical aspects of Stevia	2016
63295	Substitution of inorganic fertilizer by animal manure reduces nitrate accumulation, and improves shelf life and nutrients contents of basil (<i>Ocimum basilicum</i> L.)	2016
63297	Influence of 24-epibrassinolide on antioxidant enzymes activities and lipid peroxidation of <i>Coriandrum sativum</i> L. under water stress	2016
63298	Substitution of inorganic fertilizer by animal manure reduces nitrate accumulation, and improves shelf and nutrients contents of basil (<i>Ocimum basilicum</i> L.)	2016
63299	Radiation, Plant Proteins and Sustainability	2016
63300		2016
63301		2016
63302		2016
63303		2016
64601	Editorial Board Members in “American Journal of Biological and Environmental Statistics(AJBES)	2016
64605	the Guest Editors for the Special Issue“Environmental and Stress Responses” under the journal “Journal of Plant Sciences(JPS)	2016
69656	Carbon Isotope Discrimination in Chamomile in different Salinity Levels	2018
70426		2017
70427		2017
70429		2017
70430		2017
70431		2017
70433		2018
70434		2017
70435		2017
70436		2017
70437		2017
70438		2018
70744		2017

70745		2017
70746		2017
73875		2018
73876		2018
73877		2018
73939		2018
75031		2019
75032		2018
78929		2019
80709		2019
80764		2020
80765		2019
80766		2019
80767		2020
80768		2019
80769		2019
80770	Freezing Tolerance of Chickpea Genotypes in Controlled Conditions	2019
80771	Freezing Tolerance of Chickpea Genotypes in Controlled Conditions	2019
80772		2019
80773		2019
80774		2019
80775	Freezing Tolerance of Chickpea Genotypes in Controlled Conditions	2019
80776		2017
80778		2019
82760		2020
82761		2020
82762		2020
82763		2020
82764		2020
82765		2020
82766		2020
82767		2020
85533		2020
85534		2019
85871		2021
85872		2021

Research Out Study

No	Subject Research
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Seeds

No	Title
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Aggrement

No	Title
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Contacts

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