

CURRICULUM VITAE



A. Personal Details		
Full Name: Marieh Nadi	Gender: Female	Title: Dr.
Citizenship: Iranian	Date of Birth: 16/09/1980	Place of Birth: Rafsanjan, Kerman
Current Address: P.O.Box: 77175-435, Pistachio Research Center, Horticultural Sciences Research Institute, Agricultural Research, Education and Extension Organization (AREEO), Rafsanjan, Iran Tel: 034-34225205 Fax: 034-34225208	Department: Technology and Production Management	E-mail: Nadi@pri.ir Marieh_nadi@yahoo.com Researcher ID: Q-4326-2017 ORCID: 0000-0001-7419-7203

B. Academic Qualification			
Certificate / qualification obtained	Name of School / Institution	Year obtained	Area of Specialization
BSc	Khorasgan University, Iran	1998	Soil Science
MSc	Zanjan University, Iran	2003	Chemistry and Fertility of Soil
PhD	Szent Istvan University, Hungary	2009	Soil Chemistry

C. Scientific experience and Specialization				
Organization	Position	Start Date	End Date	Expertise
Zanjan University	Student	2004	2006	Vermicompost fertilizer
Szent Istvan University	Student	2009	2012	Carbon sequestration, Organic matter
Pistachio Research Center	Lecturer	2017	2017	Soil and its importance in agriculture

Pistachio Research Center	Lecturer	2017	2017	Breeding of agricultural soils
Zarand Agricultural Center and Pistachio Research Center	Lecturer	2018	2018	Winter Nutrition Management: The Use of Organic Fertilizers and Their Caries

D. Employment				
Employer	Designation	Department	Start Date	Date Ended
Vali-e-Asr University of rafsanjan	lecturer	Agriculture	2006 January	2006 July
Pistachio Research Center	Professor assistant	Technology and Production Management	2017 March 21	Till now

E. List of publications	
Journal	<ol style="list-style-type: none"> 1. Marieh Nadi and Ahmad Golchin. 2005. Use of vermicompost as a pot and greenhouse medium. Greenhouse Technology Conference - Sari. (In Persian). 2. Marieh Nadi, Ahmad Golchin and Vahid Mozafari. 2005. The effect of several types of vermicompost on some growth parameters of pistachio seedlings. 9th Iranian Soil Science Congress, Tehran. (In). 3. Marieh Nadi, Ahmad Golchin and Ebrahim Sedaghati. 2005. Vermicompost Persian Production A Solution for Optimal Use of Organic Wastes Potential (Paper Summary). 4th Agricultural Scientific Research Conference - Mashhad. (In Persian). 4. A.Golchin, M. Nadi and V. Mozaffari . 2006. The effects of vermicomposts produced from various organic solid wastes on growth of pistachio seedlings (Acta Horticulture). Vth IS on Pistachio and Almonds, Tehran, Iran. 5. Marieh Nadi, Ahmad Golchin, Iren Puskas, Vahid Mozafari,

Ebrahim Sedaghati and Andrea Farsang. 2011. The effects of vermicomposting on organic wastes. 2nd International Conference for "Development of Environmental Engineering Education", Kosice, Slovakia.

6. Marieh Nadi, Gabriella Rethati and Gyorgy Fuleky. 2011. Characterization of Dissolved Organic Carbon Extracted with HWP in some typical Hungarian soils. Workshop of Peat and Humic Substances, Current research in chemical, physical and biological characterization of peat. Zittau, Germany.
7. M. Nadi, A. Golchin, V. Mozafari, T. Saeidi, E. Sedaghati. 2011. The effects of different vermicomposts on the growth and chemical composition of the pistachio seedlings. Journal of Research in Agricultural Science (JRAS). 7(1): 59-69.
8. M. Nadi, E. Sedaghati, G. Fuleky. 2012. Reforestation and soil organic matter. 3rd International Conference for "Development of Environmental Engineering Education", Budapest, Hungary.
9. Marieh Nadi, Ebrahim Sedaghati, György Füleky. 2012. Characterization of organic matter content of Hungarian agricultural soils. Acta Agronomica Hungarica. 60(4): 357-366.
10. Marieh Nadi, Ebrahim Sedaghati, György Füleky. 2012. Evaluation of humus quality of forest soils with two extraction methods. International Journal of Forest, Soil and Erosion (IJFSE). 2(2): 124-127.
11. Marieh Nadi, Ahmad Golchin, Ebrahim Sedaghati, Saeid Shafie, Seyed Javad Hosseini fard and György Füleky. 2017. Application of 1H and 13C core magnetic resonance methods in the study of soil organic carbon covered by forest trees. Journal of Water and Soil Sciences (Agriculture and Natural Sciences and Technologies), 21, No. 1.
12. Ebrahim Sedaghati, Marieh Nadi. 2018. Incidence of Aspergillus species and Ochratoxin production potential in the main pistachio orchards of Iran. Pistachio and Health Journal. 1(1): 31-36.
13. Najmeh Pakdaman and Marieh Nadi. 2018. Comparison of yield of Pistacia species in response to different concentrations of nickel. Second National Conference on Pistachio. Rafsanjan. (In Persian).
14. Pakdaman N, Javanshah A, Nadi M. 2018. The effect of humic and fulvic acids as bio-fertilizers on the growth of *pistacia vera* seedlings under alkaline conditions. Pistachio and Health Journal.; 1

	<p>(4): 13-20</p> <p>15. Najmeh Pakdaman, Marieh Nadi, Amanolah Javanshah, Maryam Afrooshe and Hojat Hasheminasab. 2019. Effect of humic acid on iron uptake and growth of pistachio seedlings under hydroponic conditions. 17th National Conference on Modern Research in Science and Technology, Kerman, Iran.</p> <p>16. Najmeh Pakdaman, Amanolah Javanshah and Marieh Nadi. The Effects of some Inorganic, Synthetic and Organic-Fertilizers on the Vegetative Growth and Iron Content in Pistachio cv. Ghazvini under Alkaline conditions. Journal of Nuts (In Press).</p> <p>17. Najmeh Pakdaman, Amanolah Javanshah and Marieh Nadi. The effect of humic and fulvic acids as bio-fertilizers on the growth of pistacia vera seedlings under alkaline conditions. Pistachio and health Journal, Issue 4. (In Press).</p> <p>18. Marieh Nadi, Najmeh Pakdaman, Amanollah Javanshah. Effect of Calcium and 6-benzylaminopurine on the Growth of Pistachio Seedlings in Hydroponic Culture. (In Press).</p>
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G. Completed Research Project	
	Project Title
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H. Honors and Awards				
Row	Title	Award Authority	Award Type	Year
1	Top Rank of Postgraduate Students	Zanjan University	Tablet of honor	2006
2	Talented student	Zanjan University	Tablet of honor, Cash prize	2006
3	First Rank of Pistachio Startup	Vali-e-Asr University	Cash prize	2018

I. Workshops and Training Courses				
Row	Title	Date	Place	Country
1	Understanding Entrepreneurship	2017	Vali-e-Asr University	Iran
2	Selected from Greenhouse Engineering and Engineering	2017	Horticultural Sciences Research Institute,	Iran
3	Agricultural Machinery Management and Engineering	2017	Horticultural Sciences Research Institute	Iran
4	Scientometrics system	2017	Pistachio Research Center	Iran
5	Understanding the Theoretical Foundations of Applied Statistics and Experimental Designs in Agricultural Sciences and Their Impact Using Statistical Software SAS, EXCELL, SPSS	2017	Pistachio Research Center	Iran
6	Reducing agricultural waste is a key strategy in promoting food security	2017	Horticultural Sciences Research Institute	Iran
7	Agricultural Water Resources Management	2017	Horticultural Sciences Research Institute	Iran
8	Iran Irrigation and Drainage Networks	2017	Horticultural Sciences Research Institute	Iran
9	Empowering new faculty members	2017	Horticultural Sciences	Iran

			Research Institute	
10	Transfer of promotional findings	2017	Horticultural Sciences Research Institute	Iran
11	Pistachio Start Up Weekend	2018	Vali-e-Asr University	Iran
12	Mentoring and Evaluation of Technology Companies	2019	Kerman Province Science and Technology Park	Iran