

Curriculum Vitae

Personal Data:

Name	Surname	Date of	Nationality	Sex	Marital Status
Ali	Viani	1969.1.7	Iranian	Male	Married

Telephone	Fax	E-mail
0411-33392036		viani@tabrizu.ac.ir

Educational Background: (Last One First)

Certificate Degree	Field of Specialization	Name of Institution Attended	Date Received
Ph.D	Plant Pathology	Indian Agricultural Research Institute	2014
M. Sc.	Plant Pathology	Tarbiat Modarres University	1995
B. Sc.	Plant Protection	University of Tabriz	1991
High School Diploma	Natural Sciences	Saadi High School	1987

Title of Post-Graduate Thesis: Study on Fusarium diseases of tomato in east Azarbayjan province and importance of their seed transmission

Title of Doctorate Thesis: Forecasting potential distribution of spot blotch in wheat under climate change scenario in Indo-Gangetic plains

Teaching Experiences: (Last One First)

Title of Course	Level	Dates		Name of Institution
		From	To	
Plant disease management	M. Sc.	2016	Now	University of Tabriz
Plant Diseases	B. Sc.	2016	Now	University of Tabriz
Agronomic crop diseases	B. Sc.	2016	Now	University of Tabriz
Diseases of ornamental plants	B. Sc.	2016	Now	University of Tabriz
Management of pest and diseases of plants	B. Sc.	2016	Now	University of Tabriz
Plant Diseases	B. Sc.	2001	2010	University of Yasouj
Agronomic crop diseases	B. Sc.	2001	2010	University of Yasouj
Mycology and plant pathology	B. Sc.	2001	2010	University of Yasouj
Botany 1	B. Sc.	2001	2010	University of Yasouj
Botany 2	B. Sc.	2001	2010	University of Yasouj
Biology	B. Sc.	2001	2010	University of Yasouj

Administrative Responsibilities: (Last One First)

Job Title	Place of Work	Date		Name of Institution
		From	To	
Head of the Faculty of Agriculture	Faculty of Agriculture- University of Yasouj	2002	2005	University of Yasouj
Assistant of Institute of Natural Resources	Institute of Natural Resources - University of Yasouj	2007	2010	University of Yasouj
Manager of shahid students	University of Yasouj	2006	2007	University of Yasouj

Academic Positions: (Last One First)

Title of Position	Field of Specialization	Date		Name of Institution
		From	To	
Assistant Profesor	Plant Pathology	2015	Now	University of Tabriz
Lecturer	Plant Pathology	2001	2010	University of Yasouj

Master and Doctorate Thesis Supervision:

No	Full Name of Student	My Position	Level	Title of Thesis
1	Nasrin Parsa	Supervisor	M. Sc.	Evaluation of tomato cultivars for resistance to <i>Fusarium</i> wilt disease and influence of mycorrhizal fungus <i>Glomus versiforme</i> , antagonistic bacterium <i>Busillus methylotrophicus</i> and carbendazim fungicide on disease control
2	Mina Ghasemi	Supervisor	M. Sc.	Evaluation the efficiency of some activators of systemic acquired resistance in tomato against <i>Fusarium</i> wilt disease
3	Ziba Abdollahi	Co-supervisor	M. Sc	Identification of causal agents of bacterial canker of stone fruit trees in Mianeh area and antibacterial effect of different chemicals and herbal essential oils and extracts on them in laboratory conditions

Research Activities:

Title of Project	Place of Work	Dates	
		From	To
Study on the fungal diseases of agronomic crops in Boyerahmad and Dena cities	University of Yasouj	2006	2007

Research Interests:

Plant disease management, Epidemiology, Plant Pathology, Biological Control, Plant disease simulation, Forecasting

Publications:

A: Books

Title	Type of Work		Publisher	Date of Publication
	Translation	Compilation		

B: Papers

Title of Paper	Place of Publication	Date of Publication	Authors
1. Impact of elevated CO ₂ and temperature on some epidemiological factors in <i>Cochliobolus sativus</i> , the causal agent of spot blotch in wheat	Applied researches in plant protection	2016 5(1):49-64	Ali Viani , Parimal Sinha
2. Simulation of spot blotch in wheat under elevated temperature	Ann. Pl. Protect. science	2013 21(2):368-376	Ali Viani , Parimal Sinha, Rhitesh Singh, Vivek Singh
3. Prevalence of wheat yellow rust disease in irrigated fields of cold regions of Kohkilooye and Boyerahmad province	J. Agric. Sci. Natur. Resour.,	2010 16(3):190-196	Ali Viani
4. Investigatin on Fusarium diseases of tomato in east Azarbayjan	J. Agric. Sci. Natur. Resour.	2008 14(5):192-206	Ali Viani Azizollah Alizadeh, Mohammad Babadoust, Ebrahim Peighami

Papers Presented at National and International Scientific Assemblies:

Title of Paper	Title and Place of Assembly	Date
1. A model for forecasting spot blotch disease in wheat based on temperature and leaf wetness duration	The second National congress of Monitoring and Forecasting in Plant Protection , University of Gonbad Kavus, Iran	February 23, 2017
2. Simulation of spot blotch in wheat as strategic decision support for adaptation practice in changing scenario	Global science conference: Climate-smart agriculture, , Le Corum, Montpellier , France	March 16-18, 2015
3. Incubation period and severity of spot blotch disease in wheat under different treatments of temperature and high relative humidity duration	The Delhi zone symposium of Indian Phytopathological Society on: Functional strategies for tackling emerging diseases of major crops. IARI, New Delhi, India	December 13, 2013
4. A model for forecasting spot blotch disease in wheat	The Delhi zone symposium of Indian Phytopathological Society on: Functional strategies for tackling emerging diseases of major crops. IARI, New Delhi, India	December 13, 2013

