

CURRICULUM VITAE



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Objective ▼

To capitalize on my over 14 years of wide experience in Agricultural / Horticultural Research & Development Manager

Education ▼

Shiraz University (Faculty of Agriculture/Horticulture Engineering)

Degrees:	Bachelor's Degree in Agricultural/Horticultural Engineering	1987 to 1991
	Master's Degree in Agricultural/Horticultural Engineering	1991 to 1996

Achievements ▼

- Direct person and manager in charge of Date Palm research program formulation empowered by Minister of agriculture / research deputy
- Direct person in charge and research manager of national research project empowered by Minister of agriculture / research deputy (entitled "Identification & preparation of distribution map of Date palm cultivars in Iran") - (1993-2008)
- Direct person in charge and research manager of national research project empowered by Minister of agriculture / plant production deputy (entitled "Study on probable abnormalities in bearing tissue culture-derived date palm trees") – (2008-2009)
- Direct person in charge and manager in chief of Nakhil journal (a national scientific seasonal journal)

Publications ▼

- Effects of mature leaves number on establishment of tissue cultured derived Date palm plantlets of commercial cultivars - (1998)
- A view on Date palm research situation of Iran - (1999)
- Protection of Date bunches on tree - (2000)
- Collecting and storage of Date pollen grains - (2000)
- Edible byproducts of Date palm - (2000)
- A brief report on Date palm bunch fading disorder - (2001)
- Effects of offshoot number on yield & quality of Sayer date palm cultivar - (2001)
- Quantity and quality comparison of offshooted and tissue cultured Barhee Date palm trees - (2006)
- Advanced study on yield & quality of foreign Date palm cultivars (Deglet Noor, Medjool, Thoori and Berhi) in south of Iran - (2007)
- Study on morphological uniformity & establishment of tissue cultured derived Date palm plantlets of Sayer, Kabkab and Piarom cultivars - (2007)
- View of Khuzestan Date palm (Book, 80 colored photos of local cultivars including their characteristics and distribution map of all local cultivars, 112 pages) Ordered & Sponsored by Khuzestan Agriculture Organization (Horticulture Deputy) - (2007)
- Final report of Date Palm Program Formulation of Iran – (2010)

Articles ▼

- The best transplanting time of date palm plantlets produced by tissue culture from greenhouse condition to nursery (2000 - 2nd national congress of horticultural science – Iran)
- Introducing of Deglet Noor as a foreign & imported Date cultivar (2003 - 9th professional congress of Date palm - Iran)

- Study on abnormalities of tissue cultured Barhee cv. date palm (2003 - 3rd national congress of horticultural science - Iran)
- Standards of fresh uses of dates (2003 - 1st national congress of byproducts & packing of Dates - Iran)
- Application of molecular markers in crops (2004 – Scientific lecture in DPTFRII - Iran)
- Study on establishment of international foreign Date cultivars in Khuzestan province (a. vegetative phase) (2005 - 4th national congress of horticultural science - Iran)
- Fundamentals of pollination in date palm plantations in Iran (2005 - 1st international conference on Mango & Date palm - Pakistan)
- Introducing of international date cultivars situation in Iran (2005 - 1st international conference on Mango & Date palm - Pakistan)
- Geographical distribution map of date palm & its research stations in Iran (2005 - 1st international festival & symposium on Date palm - Iran)
- Quantity and quality comparison of offshoot and tissue cultured Barhee date palm trees (2006 - 3rd international Date Palm conference in Abu Dhabi - UAE)
- Concepts of propagation, curing & sowing of tissue culture derived plantlets (2006 - Nakhli Jour., Vol. 1- Iran)
- Optimization methods of pollen application for Date palm pollination (2006 - Nakhli Jour., Vol. 1- Iran)
- Introducing of Oil palm (2006 - Nakhli Jour., Vol. 2- Iran)
- Study on establishment of international foreign Date cultivars in Khuzestan province (b. reproductive phase) (2007 - 5th national congress of horticultural science - Iran)
- Study on biodiversity of Date palm in Khuzestan province (2007 - 2nd national congress of ecological agriculture – Iran)
- Study on Establishment, Quantitative and Qualitative Evaluations of Deglet Noor Date Palm Cultivar in Southwest of Iran (2008 - 4th international symposium on tropical & subtropical fruits – Indonesia)
- Potentials & problems of tropical fruits research in Iran (2008 - Annual research week in agriculture & natural resources of Ramin university – Iran)
- Evaluation of probable abnormalities in bearing tissue culture-derived date palm trees (2009- 6th national congress of biotechnology - Tehran - Iran)

Professional Membership ▼

- Member of scientific committee in Date Palm & Tropical Fruits Research Institute of Iran (DPTFRII) since 1996
- Member of publication committee in Date Palm & Tropical Fruits Research Institute of Iran (DPTFRII) since 1996
- Member of Iranian society for horticultural science since 2002
- Member of scientific committee in 1st national congress of byproducts & packing of Dates was held at 2003
- Member of DPGN (Date Palm Global Network - **international** society located in UAE) since 2004
- Member of Natural Resources & Agriculture Engineering Organization since 2004
- Member of scientific and organizing committee in 1st **international** congress & festival on Dates in was held in Iran at 2005
- Voluntary member of scientific committee in Standard & Industrial Research Organization since 2005
- Voluntary advisor of students (date production & processing major) in applied diploma in agriculture college affiliate to ministry of agriculture since 2006
- Member of national plant tissue culture committee of Minister of agriculture / plant production deputy since 2008
- Voluntary member of non-oil export products committee of governor in Khuzestan province 2008
- Member of ISHS (**International** Society for Horticultural Science located in Belgium) since 2009

Name	Zahedi (Zahidi, Zehdi)
	
شکل میوه	گرد تا کبر کشیده
بافت میوه	مشک
فرجه میوه	جوبلی زیاد
زمان برداشت	دی و اس
مرحله مصرف	رطب و خرما
رنگ خارک	زرد
رنگ خرما	قهوه ای روشن
کیفیت میوه	بسیار مرغوب
صنایع وابسته	صنایع غذایی - آرایشی - پارچه ای

نام رقم	زاهدی (زهدي)
	
پراکنش جغرافیایی	ایران، عراق، عمان، یمن، مصر، اردن، پاکستان، افغانستان، هند، آذربایجان، جمهوری آذربایجان
مبلغ زر کشت استان	۱۵۵۰۰ کیلوگرم
مدتگین بوله استان	۱۵۰۰ تن
مدتگین صافگره درخت	۷۵ کیلوگرم
حداکثر صافگره درخت	۱۳۰ کیلوگرم (آبدان و چهبان)
مدتگین ارتفاع درخت	پانزده
مدتگین وزن میوه	۷۷ گرم
مدتگین طول میوه	۳-۵ سانتی متر
مدتگین قطر میوه	۱ سانتی متر

