# **Curriculum Vitae**

## Hengameh Taheri, Ph.D.

**Associate Professor of Plant breeding (Molecular Genetics)** 

**Birth Date:** July, 22, 1978 **Marital Status:** Married

**Address:** Department of Plant Production and Genetics, Faculty of Agriculture, Agricultural Sciences and Natural Resources University of Khuzestan, Ahvaz, Khuzestan province, Iran.

Postal Code: 6341773637.

#### **Google Scholar:**

https://scholar.google.com/citations?hl=en&user=kgvewqkAAAAJ

#### Education

B.Sc. in Horticulture, Shahid Chamran University, Ahwaz, Iran.

M.Sc. in Agricultural biotechnology, University of Tehran, Iran.

Ph.D. in Plant breeding, University of Tehran, Iran.

# **Work Experience**

Faculty member and researcher, Agricultural Sciences and Natural Resources University of Khuzestan-From 2012

# Teaching Courses at Agricultural Sciences and Natural University of Khuzestan

Genetics (BSc level)

biochemistry (BSc level)

Statistics and probability (BSc level)

Molecular genetics (MSc level)

Advanced biochemistry (MSc level)

Functional Genomics (MSc level)

Advanced Genetics (MSc level)

Plant Biotechnology (MSc level)

Microbiology (MSc level)

Plant biochemistry (MSc level)

#### **Research Interests**

Gene Expression Bioinformatics

#### Lab skills

Molecular Cloning Techniques: cDNA and genomic library construction,

Molecular Analysis: Southern and Northern hybridization

qRT-PCR Technique

Plant Tissue Culture

### Reviewer

Modern Genetics Journal Crop Biotechnology