



Mohammad Emad Tahtamouni, Ph.D.

Assistant Professor of Biology

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"Northeast Texas Community College exists to provide responsible, exemplary learning opportunities."

Education:

Institution	Major/Areas	Degree	Year(s)
New Mexico State University	Environmental Microbiology	PhD	2014
Jordan University of Science and Technology	Plant/Microbial Interaction	Master	2005
Jordan University of Science and Technology	Plant Sciences	Bachelor's degree	2001

Teaching Experience:

Institution	Year(s)
El Paso College	1
New Mexico State University - DACC	4
Graduate Teaching assistant at New Mexico State University	6

Courses Taught at NTCC (last 3 years):

BIOL 1001 Laboratory for General Biology
BIOL 1108 Introductory Biology Lab
BIOL 1308 Introductory Biology I
BIOL 2420 Microbiology

Significant Professional Publications/Presentations (last 3 years):

Mohammad E Tahtamouni, Sa'eb Khresat, Mary Lucero, Jesus Sigala, Adrian Unc. 2016. Diversity of endophytes across the soil-plant continuum for Atriplex spp. in arid environments. Journal of Arid Land, 8(2): 241-253. doi: 10.1007/s40333-015-0061-9.
Tahtamouni, M., Hameed, K. M and Saadoun, I. 2009. Biological control of white cottony stem rot (Sclerotinia sclerotiorum (Lib.) De Bary) by chitinolytic actinomycetes under laboratory and greenhouse conditions in Jordan. Jordan Journal of Agricultural Sciences, 5 (No.3): 306-313.
Tahtamouni, M. E. W., Hameed, K. M. and Saadoun, I. M. 2006. Biological control of Sclerotinia sclerotiorum using indigenous chitinolytic actinomycetes in Jordan. (Plant Pathol. J. 22: 107-114).