

## Curriculum Vitae

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### Education

1996 Ph.D, Graduation Date: January, 2002  
Department of Plant Protection  
College of Agriculture  
Tehran University, Karadj, Iran

1991 Master of Science, February 1993  
Department of Plant Protection  
College of Agriculture  
Tehran University, Karadj, Iran

1986 Bachelor of Science, September 1990  
Department of Plant Protection  
College of Agriculture,  
Shiraz University, Shiraz, Iran

### Occupation

Associate professor

### Teaching experience:

Mycology and Plant Pathology

### Interest

**Fungal Systematic (Powdery Mildew and Mitosporic Fungi)**

## Publications

### Book

A monograph on Powdery mildew fungi of Guilan province, Guilan University Press, 2008, (in Persian).

Fungal Kingdom, University of Guilan Press, 811 pp., 2010. (In Persian)

### Papers in Journals

1. Khodaparast, S. A. and Hedjaroude, Gh. A. 1996. Fungal pathogen of tea plant in northern of Iran. *Iran. J. Plant Path.* (32): 233-243 (in Farsi with English summary).
2. Khodaparast, S. A. and Hedjaroude, Gh. A. 1994. *Pestalotiopsis natrassii* tea grey blight and a new species from Iran. *J. Plant Path* 30: 79.
3. Khodaparast, S. A., Braun, U. and Hamzeh Zarghani, H. 2000. *Leveillul rubiae* a new species from Iran. *Schlectendalia* 4; 49-51( in English).
4. Khodaparast, S. A., Hedjaroude, Gh. A., Ershad, Dj., Zad, J. and Temeh, F. 2000. A study on the identification of Erysiphaceae in Guilan Province, Iran (I). *Rostaniha* (1): 53-63(in Farsi and English).
5. Khodaparast, S. A., Hedjaroude, Gh. A., Ershad, Dj., Zad, J., Temeh, F. and Moosavi, M. 2001. A study on the identification of Erysiphaceae in Guilan Province, Iran (II). *Rostaniha* (2): 75-87. (in Farsi and English).
6. Khodaparast, S. A., Hedjaroude, Gh. A., Takamatsu, S. and Braun, U. 2002. Tree new species of the genus *Leveillula* from Iran. *Mycoscience*:43 (6) 459-462 (in English).
7. Khodaparast, S. A., Takamatsu, S. and Hedjaroude, Gh. A. 2001. Phylogenetic structure of the genus *Leveillula* (Erysiphales: Erysiphaceae) inferred from the nucleotide sequences of the rDNA ITS region with special references to the *L. taurica* species complex . *Myological Research* 105(8): 909-918 (in English).
8. Abbasi, M. and Khodaparast S. A. 2003. *Erysiphe buhrii*, a new member for the Iranian fungus flora. *Rostaniha* (4): 107. (in Farsi with English summary)
9. Khodaparast, S. A., Ghosta Y. & Abbasi, M. 2003. Occurrence of *Leveillula* powdery mildew on monocotyledon host plants in Iran. *Rostaniha* (4) 108-109. (in Farsi with English summary).
10. Abbasi, M., Esmilzadeh-Hosseini and Khodaparast S. A. 2003. First report of powdery mildew of sesame caused by *Leveillula taurica* in Iran. *Iranian J. Plant Pathology*: 39(3-4):80-81. (in Farsi with English summary).
11. Khodaparast, S. A., Hedjaroude, Gh. A., Takamatsu, S. 2003. Phylogenetic relationships between Iranian isolates of *Microsphaera* and *Erysiphe* s. lat. based on rDNA internal transcribed spacers sequences. *Rostaniha* (4)93-103 (in Farsi and English).
12. Gharizadeh, KH., Khodaparast, S.A., Elahinia, S.A. and Abbasi, M. 2004. A study on the identification of wood inhabiting Hyphomycetes in Guilan province, Iran (I). *Rostaniha* 5(1): 19-24. (in Farsi with English summary).
13. Tavanaei, Gh. and Khodaparast, S. A. 2004. *Microsphaera syringae*, a new record for Iranian mycoflora. *Iran. J. Plant Path.* 40(1-2): 40-41. (in Farsi with English summary).
14. Khodaparast, S.A. &U. Braun 2005. *Ramularia uredinicola*-a new species from Iran. *Mycotaxon* 91: 357-359. (In English).
15. Gharizadeh, Kh., Khodaparast, S.A., Abbasi, M. and Elahinia, S.A.. 2004. A study on the identification of wood inhabiting hyphomycetes in Guilan province (ii). *Rostaniha* 5(2): 123-145 (in Farsi with English summary).
16. Abbasi, M., Termeh, F. and Khodaparast, S. A. 2004. Host range and distribution of *Blumeria graminis* in Iran. *Rostaniha* 5(2): 225-227. (in Farsi with English summary).
17. Khodaparast, S. A ., Takamatsu, S., Gh. A Hedjaroude . 2005. Phylogenetic analysis of the Iranian powdery mildew fungi using nucleotide sequences of the 28S ribosomal DNA.. *Journal of Agricultural science and Technology* Vol. 7: 49-58.

18. Kazempour, M.N, Khodaparast S. A., Arefipour M., Salehi M., Amanzadeh B., Ramazanie M., Shiraz B.K. 2006. Occurrence of *Cryphonectria parasitica* the causal agent of Chestnut blight in Iran. *Plant Pathology* 55: 815.
19. Pirnia, M.,S.A. Khodaparast, and M. Abbasi. 2005. On the taxonomy of the causal agent of powdery mildew on Pistacia in Iran. *Rostaniha* 6 (2) 75-77. (in Farsi with English summary).
20. Akbari, S.L., M. Niknejad Kazempour, S.A. Elahinia and S.A. Khodaparast. 2005. Effect of antagonistic bacteria on *Sclerotinia sclerotiorum*, the causal agent of white mold in oilseed rape. *Iranian J. Plant Patjology*: 41(3): 307-328 (in Farsi with English summary).
21. Tavanaei, Gh., Y. Fazlali and S.A. Khodaparast, 2005. Introduction of the fungi causing powdery mildews on oak trees in Arasbaran forests. *Iranian Journal of Forest and Range Protection Reserch*, 3(1): 69-83. (in Farsi with English summary).
22. Khodaparast, S.A. 2006. A survey on citrus sooty mold fungi in Guilan. province, Iran. *Rostaniha* 7(1): 59-65. (in Farsi with English summary).
23. Pirnia, M, khodaparast S.A., Abassi, M. 2006. Morphology of penicillate cells in the genus *Phyllactinia* (Erysiphaceae) based on iranian specimens. *Rostaniha* 7(2): 141-145. (in Farsi with English summary).
24. Inuma T., S.A. Khodaparast , S.Takamatsu. 2007. Multilocus phylogenetic analyses within *Blumeria graminis*, a powdery mildew fungus of cereals. *Molecular Phylogenetics and Evolution* 44 (2):741-751.
- 25- Khodaparast S.A., S. Niinomi, S. Takamatsu. 2007. Molecular and morphological characterization of *Leveillula* (Ascomycota: Erysiphales) on monocotyledonous plants, *Mycological research* 111 (6): 673-679.
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27. Amirdehi, E. S.A. Khodaparast and M. Javan-Nikkhah, 2007. Fertility status and distribution of mating type alleles in a population of *Magnaporthe grisea*, the rice blast fungal agent , Mazandran province, Iran, *Iranian J. Agric. Sci.* 38 (2): 14. (in Farsi with English summary).
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30. Tavanaei, Gh. and Khodaparast, S. A. *Erysiphe limonii*, a new record for Iranian mycoflora. 2007. *Rostaniha* 8 (1): 48-49. (in Farsi with English summary).
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39. Janipoore s., S.A. Khodaparast, S.A. Elahinia and F. Padasht. 2009. A survey on the sclerogenic fungal pathogens of rice plant in Guilan province. *Journal of Plant Protection* 23 (1): 1-8. (in Persian). 23 (1): 1-8.
40. Qezi E., S.A. Khodaparast, M. Niknejad . 2009. Study on the Morphological and Virulence variability of *Cryphonectria parasitica* causal agent of chestnut blight in Guilan province, Iran. *Iranian J. Plant Pathology*: 45 (1): 25-35. (in Farsi with English summary).
41. Ahmad, S.B., J. Jalali, S.A. Khodaparast, N. Hassanzadeh, F. Padasht. 2007. Comparison of some plant extract with Ediphenfos and Tricyclazole fungicide on the control of rice blast disease agent (*Pyricularia grisea*) in Filed condition. *Agriculture Research: Wather, Soil, Plant*. 7 (4): 133-142. (in Farsi with English summary).
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43. Mehdinejad Sh., S.A. Khodaparast, S. Jamali. 2009. Fertility status and mating type distribution of *Cryphonectria parasitica* causal agent of Chestnut blight in Guilan province. *Iranian J. of Plant protection Science* 40 (1) 85-92. (in Farsi with English summary).
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45. Khodaparast S. A., F. Fathi, M. Abbasi and M. R. Mirzaee. 2010. Contribution to the study of the Erysiphaceae (Ascomycota: Erysiphales) in Iran. *Iranian Journal of Plant Protection Science* 40 (2) 69-78. (in Farsi with English summary).
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47. Khodaparast S. A., M. Abbasi, S. Samadi and F. Fathi, The genus *Leveillula* on Asteraceae in Iran. . *Iranian Journal of Plant Protection Science* 46 (2) 121-134. (in Farsi with English summary).
48. Mirzaee M. R., A. Khodaparast, S. Sajedi, S. B. Javadi and M. H. Saberi. 2010. *Malcolmia africana*, a new host for powdery mildew disease caused by *Erysiphe cruciferarum* in Iran. *Australasian Plant Disease Notes*, 2010, 5, 101–102.
- 49- Ghezi, E., S.A. Khodaparast, R. Zare. 2010. Distribution and severity of damage by *Cryphonectria parasitica* in the chestnut stands in Guilan province, Iran. *Forest Pathology*: 40: 450-457.
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- Guilan province. Iranian Journal of Plant Protection Science 41 (1): 113-118. (in Farsi with English summary).
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  53. Olfati J.A., H. Samizadeh, Gh. Peyvast, S.A. Khodaparast, and B. Rabiei. 2011. Dominant Variance Has an Important Role in Downy Mildew Resistance in Cucumber. Hort. Environ. Biotechnol. 52(4):1-6. 2011.
  54. Zahedi M., S. A. Elahinia, S. A. Khodaparast, J. Boujari. 2011. Introduction of some new mitosporic fungi causing leaf spot on broad leaf trees in Guilan province, N Iran. Rostaniha (12) 1: 63-71.
  55. Naeimi S., S. A. Khodaparast, M. javan-Nikkhah, C. Vagvolgyi and L. Kredics. 2011. Species Pattern and Phylogenetic Relationships of *Trichoderma* Strains in Rice Fields of Southern Caspian Sea, Iran. Cereal Research Communications 39(4), pp. 560–568.
  56. Hesami, S., Khodaparast S.A., Zare R., 2011. New reports on *Cercospora* and cercospora-like fungi from Guilan province, Iran. Iranian Journal of Plant Pathology: 47 (4): 131-132.
  57. Mirzaee M.R., S. A. Khodaparast, M. Mohseni ,S. H. R. Ramazani & M. Soltani Najafabadi. 2011. First record of powdery mildew of castor- oil plant (*Ricinus communis*) caused by the anamorphic stage of *Leveillula taurica* in Iran. Australasian Plant Dis. Notes, 6:36–38.
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  59. Hoseinkhaniha S., S. A. Khodaparast, M. M. Zarabi and S. R. Razaz Hashemi. 2012. Powdery mildew of tomato in Qazvin province of Iran: host range, morphological and molecular characterization. J. Crop Prot. 2012, 1 (2): 143-152.
  60. Mosakhah, M. and Khodaparast S.A. 2012. Morphological characterization, pathogenicity and partial rDNA sequence of *Colletotrichum acutatum* infecting pear in Iran. Iranian Journal of Plant Pathology 48 (1): 43-44.
  61. Hesami, S., Khodaparast S.A., Zare R., 2011. New reports on *Cercospora* and *Pseudocercospora*. species from Guilan province, Iran . Rostaniha 13 (1): 95-100.
  62. Pirnia M, Zare R, Zamanizadeh MR, Khodaparast S. A. New records of cercosporoid hyphomycetes from Iran Mycotaxon 157-169.
  63. Khodaparast S. A., Taheriyani V. and Zahedi M. 2012. Two new records of anamorphic *Mycosphaerella* s. l. species on Eucalyptus from Guilan province, Iran. J. Crop Prot. 2012, 1 (4): 331-336.
  64. Khodaparast SA, Zahedi M, Amirmijani A, Salimi M. 2012. New reports on mitosporic fungi from the Caspian Sea area (N Iran): Rostaniha 13 (1): 31-37.
  65. Pirnia M, Zare R, zamanizadeh H, Khodaparast Sa, Javadi A. 2012. Taxonomic study of the genus *Ramularia* and *Ramularia*-like genera in Iran Rostaniha 13 (10): 11-20.
  66. Pirnia M, Zare R, zamanizadeh H, Khodaparast Sa, Javadi A. 2012. Contribution to the identification of the genus *Passalora* in Iran. Applied Entomology and Phytopathology 80 (1): 61-68.
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  69. Pirnia M, Zare R, zamanizadeh H, Khodaparast Sa, Javadi A. 2012. Contribution to the identification of *Pseudocercospora* species in Iran. Iran. J. Plant Path., Vol. 48, No. 3, 2012: 111 -112.

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