



CURRICULUM VITAE

Alireza Javadi Estahbanati (MSc)
Iranian Research Institute of Plant Protection (IRIPP)
Department of Botany
P.O. Box 1454, Tehran 19395, Iran
Tel: +98 (21) 22403012-16
Fax: +98 (21) 22403588
E-mail: arjavadi1@yahoo.com
URL: www.iripp.ir



Academic qualifications

BSc (Plant Protection): Dept. of Plant protection, Agricultural college, Shiraz University, Shiraz, Iran, 1992-1996.

MSc (Plant Pathology): Dept. of Plant protection, Agricultural college, Shiraz University, Shiraz, Iran, 1998-2001. Title of MSc Dissertation: Biology, Morphology and Distribution of the Causal Agent of Fig Branch Canker in Fars Province. (Supervisors: Dr. Z. Banihashemi).

Research interests:

Biosystematics of Coelomycetes Fungi.

Research projects:

1. Taxonomic study of *Cytospora* species on apple trees in Iran. Project No.: 2-16-16-86100.
2. Identification and Taxonomic study of *Cytospora* species on walnut trees in Iran. Project No.: 2-16-16-88009.
3. Taxonomic study on *Botryosphaeria* and its anamorphs in north and north west of Iran. Project No.: 2-16-16-88009.
4. Taxonomic study of the genus *Septoria* in Iran. Project No.: 2-16-16-89026.
5. Collection and Identification of Fungi of Iran. Project No.: 7-16-16-89014
6. Taxonomic study of the Botryosphaeriaceae associated with citrus trees in Northern Iran. Project No.:0-16-16-95127.

Publications:

Journals papers:

Abdollahzadeh J., mohammadi Goltapeh E., **Javadi A.**, Shams-bakhsh M., Zare R., Phillips A.J.L. 2009. *Barriopsis iraniana* and *Phaeoboryon cupressi*: two new species of *Botryosphaeriaceae* from trees in Iran. *Persoonia* 23, 1-8

Banihashemi Z, and **Javadi A.** 2009. Biology of *Phomopsis cinerascens*, the cause of fig canker in Iran. *Phytopathol. Mediterr.* 48, 459-466

Abdollahzade, J., **Javadi, A.**, Mohammadi Goltapeh, E., Zare, R., Philips, A. 2010. Phylogeny and morphology of four new species of *Lasiodiolodia* from Iran. *Persoonia* 25: 1-10

Pirnia, M., Zare, R., Zamanizadeh, H., Khodaparast. A., **Javadi A.** Additions and corrections to names published in *Cercospora* in Iran. *Rostaniha* 13(1): 11-20

Pirnia, M., Zare, R., Zamanizadeh, H., Khodaparast. A., **Javadi A.** 2012. Taxonomic study of *Ramularia* and allied genera in Iran. *Rostaniha* 13(1): 11-20

Azimi, H., Abbasi, M., Osypian, L. L., **Javadi, A.** Introduction of some new species of *Septoria* for the Iranian mycobiota

Abdollahzade, J., Hosseini, F. and **Javadi, A.** 2014. New records from *Botryosphaeriaceae* (Ascomycota) for mycobiota of Iran. *Mycologia Iranica* 1(1): 43 – 51

Conference papers:

Javadi, A., Banihashemi, Z. 2005. Biology and pathogenicity of *Phomopsis cinerascens* the causal agent of fig canker in Fars province of Iran. Third international

symposium on fig. Vilamoura (Portugal) : 35.

Abdollahzadeh, J., **Javadi, A.**, Zare, R., Mohammadi Goltapeh, E. 2007. Botryosphaeria/ Botryosphaeria- like anamorphs associated with woody plants in Iran. Asian mycology congress Malasia 2007: 136

Abdollahzadeh, J., **Javadi, A.**, Mohammadi Goltapeh, E., Zare, R. 2007. Dothirella species on woody plants in Iran. Asian mycology congress Malasia 2007: 164

Javadi Estahbanati, A., Salati, M., Afshari Azad, H. 2006. Identification of olive fungal shoot tip pathogens in Gorgan province. 17th Iranian Plant Protection Congress. 2006: 357

Javadi Estahbanati A. 2008. New records of Botryosphaeria anamorph species on walnut trees in Iran. 18th Iranian Plant Protection Congress. 2008: 648

Javadi Estahbanati A. 2008. New records of Cytospora species on walnut trees in Iran. 18th Iranian Plant Protection Congress. 2008: 639

Javadi, A., Banihashemi, Z.2002. Distribution and identification of the causal agent of fig canker in fars provice. 15th Iranian Plant Protection Congress. 2002: 29

Javadi, A., Banihashemi, Z.2002. Biology and management of Phomopsis cinerscens the causal agent of fig canker in fars provice. 15th Iranian Plant Protection Congress. 2002: 137

Books:

Other achievements:

MEMBERSHIP

Mycological Society of Iran

TEACHING EXPERIENCE

REVIEWER AND EDITOR FOR THE FOLLOWING JOURNALS OR CONGRESSES:

NOVELTIES

New species:

- *Spencermartinsia mangiferae* Abdollahz., Javadi & A.J.L. Phillips, *sp. nov.* — MycoBank MB803993;

Spencermartinsia plurivora Abdollahz., Javadi & A.J.L. Phillips, *sp. nov.* — MycoBank MB803994;

Lasiodiplodia citricola Abdollahzadeh, Javadi & A.J.L. Phillips, *sp. nov.* — MycoBank MB516777; Fig. 2

Lasiodiplodia gilanensis Abdollahzadeh, Javadi & A.J.L. Phillips, *sp. nov.* — MycoBank MB516778; Fig. 3