Dr. Marjan Seiedy

Current Position: Associate Professor, University of Tehran, Tehran, Iran

Contact details

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Education

2005– 2010 PhD, Entomology, University of Tehran, Tehran, Iran.

2003 – 2005 MSc, Entomology, University of Tehran, Tehran, Iran.

1999-2003 BSc, Plant protection, University of Tehran, Tehran, Iran

Executive Activities

2011-2013: Inspector of Acarological Society of Iran

2014-2024: Executive committee of Acarological Society of Iran

2016: Director of conservation and restoration of genetic resources

2020-now: Editorial Board of Journal of Applied Biology

2022-now: Subject Editor of Persian Journal of Acarology

2022-2024: Head of Science and Technology Park, School of Biology, University of Tehran

Selected publications

Najmeh Kiany, **Marjan Seiedy**, Masoud Hakimitabar, Mohsen Kiany and Martin Husemann (2024) Two new species of *Leptus* (Trombidiformes: Erythraeidae) parasitizing acridid grasshoppers (Orthoptera: Caelifera: Acrididae) from the Zagros Mountains, Iran. **International Journal of Acarology**, 50(3), 287-299.

Najmeh Kiany, **Marjan Seiedy**, Masoud Hakimitabar, Martin Husemann (2023). A new species of *Eutrombidium* (Acari: Trombidiformes: Microtrombidiidae) found in a hotspot region of Iran,

the Zagros Mountains. **Acarologia**, 63(4): 1260-1270.

Najmeh Kiany, **Marjan Seiedy** ,Masoud Hakimitabar, Martin Husemann (2022). A contribution to the knowledge of *Charletonia nazeleae* (Acari: Erythraeidae). **Persian Journal of Acarology**, 11(4), 651-661.

Niloofar Totonchian, **Marjan Seiedy** , Ahmad-Reza Katouzian, Martin Husemann (2022). First DNA barcodes of *Bembidion* species (Coleoptera: Carabidae) from Iran. **Journal of Natural History**, 55 (35-36).

Hamidreza Masoumi, Alireza Saboori , **Marjan Seiedy** (2020) . Descriptions of all active instars of a new species of *Calyptostoma* (Trombidiformes: Calyptostomatidae) from Iran. **Systematic and Applied Acarology**, 25(10), 1821-1839.

Ehsan Sanaei, Martin Husemann, **Marjan Seiedy** , Michael Rethwisch, Midori Tuda, Teodora Toshova, Min Kim, Daniela Atanasova, Iksoo Kim (2019) Global genetic diversity, lineage distribution, and *Wolbachia* infection of the alfalfa weevil *Hypera postica* (Coleoptera: Curculionidae). **Ecology and Evolution**, 9(15), 1-18.

Elnaz Fadaei, Masoud Hakimitabar, **Marjan Seiedy**, Hamidreza Sarraf Moaieri (2018). Effects of different diets on biological parameters of the predatory mite *Amblyseius swirskii* (Acari: Phytoseiidae). **International Journal of Acarology**, 44(7), 341-346.

Marjan Seiedy, Samaneh Soleymani, Masoud Hakimitabar (2017). Development and reproduction of the predatory mite *Amblyseius swirskii* Athias-Henriot (Acari: Phytoseiidae) on *Tetranychus urticae* Koch (Acari: Tetranychidae) and *Bemisia tabaci* Gennadius (Heteroptera: Aleyrodidae). **International Journal of Acarology**, 43(2), 160-164.

Marjan Seiedy (2015). Compatibility of *Amblyseius swirskii* (Acari: Phytoseiidae) and Beauveria bassiana for biological control of *Trialeurodes vaporariorum* (Hemiptera: Aleyrodidae). **Systematic & Applied Acarology**, 20(7): 731–738.

Marjan Seiedy, Mahdi Tork, Fatemeh Deyhim (2015) Effect of the entomopathogenic fungus *Beauveria bassiana* on the predatory mite *Amblyseius swirskii* (Acari: Phytoseiidae) as a nontarget organism. **Systematic & Applied Acarology,** 20(3): 241–250.

Ehsan Sanaei, **Marjan Seiedy**, Farzaneh Momtazi (2015) Evolutionary view on sexual dimorphism and shape variation in Iranian populations of Hypera postica (Coleoptera: Curculionidae). **Zoomorphology**,134:541–552.