

به نام پروردگار یکتا



يعقوب فتحى پور

استاد اکولوژی جمعیت
(استاد پایه ۴۲)

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دانشگاه تربیت مدرس، دانشکده کشاورزی، گروه حشره شناسی کشاورزی
صندوق پستی ۱۴۱۱۵-۳۳۶ تهران
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<https://scholar.google.com/citations?user=PIbRUUpUAAAAJ&hl=en>

<https://www.webofscience.com/wos/author/rid/B-2321-2010>

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EDUCATIONAL RECORDS:

Degree	Institution	Field	Date
Ph.D.	Tarbiat Modares University (دانشگاه تربیت مدرس)	Agricultural Entomology	1999
M.Sc.	Tarbiat Modares University (دانشگاه تربیت مدرس)	Agricultural Entomology	1994
B.Sc.	Isfahan University of Technology (دانشگاه صنعتی اصفهان)	Plant Protection	1990

ACADEMIC EXPERINCES

Professor, Tarbiat Modares University, Tehran, Iran (Since August 2010) استاد
Associate Professor, Tarbiat Modares University, Tehran, Iran (May 2005 - August 2010) دانشیار
Assistant Professor, Tarbiat Modares University, Tehran, Iran (May 2000 - May 2005) استادیار

- * عضو شورای انتشارات دانشگاه تربیت مدرس (۱۴۰۲ - ادامه دارد)
- * عضو کارگروه بررسی توانایی علمی موسسه تحقیقات گیاه پزشکی کشور (۱۴۰۲ - ادامه دارد)
- * عضو کمیته علمی و فنی موسسه تحقیقات گیاه پزشکی کشور (۱۴۰۱ - ادامه دارد)
- * عضو کارگروه تخصصی گیاهپزشکی وزارت علوم، تحقیقات و فناوری (۱۳۹۷ - ۱۴۰۱)
- * عضو هیات ممیزه دانشگاه تربیت مدرس (۱۳۹۹ - ۱۴۰۱)
- * رییس کمیسیون تخصصی کشاورزی دانشگاه تربیت مدرس (۱۳۹۹ - ۱۴۰۱)
- * نماینده هیات جذب اعضای هیات علمی در دانشکده کشاورزی دانشگاه تربیت مدرس (۱۳۹۵ - ۱۴۰۰)
- * نایب رییس انجمن حشره شناسی ایران (۱۳۹۶ - ۱۳۹۹)
- * عضو هسته قطب علمی "مدیریت تلفیقی آفات و بیماری های گیاهی محصولات گلخانه ای" (۱۳۹۷ - ادامه دارد)
- * عضو شورای راهبردی دانشکده فناوری های بین رشته ای دانشگاه تربیت مدرس (۱۳۹۶ - ۱۴۰۱)
- * مجری بازنگری برنامه درسی دوره کارشناسی ارشد رشته حشره شناسی کشاورزی، وزارت علوم، تحقیقات و فناوری (۱۳۹۴)
- * عضو کارگروه بازنگری برنامه درسی دوره دکتری رشته حشره شناسی کشاورزی، وزارت علوم، تحقیقات و فناوری (۱۳۹۴)
- * مدیر گروه حشره شناسی کشاورزی (۱۳۹۰ - ۱۳۹۵)

RESEARCH INTERESTS: (زمینه های پژوهشی)

1. Insect Ecology and Integrated Pest Management (اکولوژی حشرات و مدیریت تلفیقی آفات)
2. Mass Production of Biocontrol Agents (تولید انبوه عوامل کنترل بیولوژیک)

MEMBERSHIP OF SCIENTIFIC SOCIETIES

Member of the Entomological Society of Iran (ESI)

عضو انجمن حشره شناسی ایران

Member of the Entomological Society of America (ESA)

عضو انجمن حشره شناسی آمریکا

Member of the Acarological Society of Iran (ASI)

عضو انجمن کنه شناسی ایران

Member of the Iranian Biology Society (IBS)

عضو انجمن زیست شناسی ایران

The Subject Editor of Journal of Entomological Society of Iran (JESI)

دبیر علمی نامه انجمن حشره شناسی ایران

The Subject Editor of Journal of Agricultural Science and Technology (JAST)

دبیر علمی مجله علوم و فنون کشاورزی (جست) (دانشگاه تربیت مدرس)

The Subject Editor of Journal of Crop Protection (JCP)

دبیر علمی JCP (دانشگاه تربیت مدرس)

The Subject Editor of Journal of Iranian Plant Pests Research

دبیر علمی مجله تحقیقات آفات گیاهی ایران (دانشگاه گیلان)

Member of the Editorial Board of Persian Journal of Acarology (PJA)

عضو هیات تحریریه مجله انجمن کنه شناسی ایران

Member of the Editorial Board of Plant Protection (Scientific Journal of Agriculture) (Shahid

Chamran University of Ahvaz)

عضو هیات تحریریه مجله گیاهپزشکی (علمی کشاورزی) (دانشگاه شهید چمران اهواز)

REFeree FOR JOURNAL ARTICLES SUBMITTED TO:

Pest Management Science (Wiley)

Ecological Entomology (Wiley)

Biological Control (Elsevier)

Journal of Pest Science (Springer)

BioControl (Springer)

Insect Science (Wiley)

Journal of Applied Entomology (Wiley)

Experimental and Applied Acarology (Springer)

Annals of Applied Biology (Wiley)

Ecology and Evolution (Wiley)

Ecotoxicology and Environmental Safety (Elsevier)

Journal of Asia-Pacific Entomology (Elsevier)

Journal of Economic Entomology (The Entomological Society of America)

Environmental Entomology (The Entomological Society of America)

Journal of Integrated Pest Management (The Entomological Society of America)

Journal of Insect Science (The Entomological Society of America)

Scientific reports (Nature research)

Crop Protection (Elsevier)

Arthropod-Plant Interactions (Springer)

Austral Entomology (Wiley)

International Journal of Acarology (Taylor & Francis)

Entomological Science (Wiley)

Bulletin of Entomological Research (Cambridge University Press)

Phytoparasitica (Springer)

Naturwissenschaften (The Science of Nature) (Springer)

Biocontrol Science and Technology (Taylor & Francis)

Plos One (Public Library of Science)

International Journal of Tropical Insect Science (Springer)

The Canadian Entomologist (Cambridge University Press)
 Heliyon (Elsevier)
 Systematic and Applied Acarology (Natural History Museum, London)
 Acarologia (INRA)
 Entomologia Generalis (Schweizerbart Science Publishers)
 International Journal of Pest Management (Taylor & Francis)
 Journal of Thermal Biology (Taylor & Francis)
 Insects (MDPI)
 Tropical Life Sciences Research (Malaysia)
 Acta Zoologica Bulgarica (Bulgarian Academy of Sciences)
 Turkish Journal of Entomology (Turkiye Entomoloji Dergisi) (Entomological Society of Turkey)
 Turkish Journal of Zoology (TUBITAK)
 Journal of Crop Protection (Tarbiat Modares University)
 Journal of Agricultural Science and Technology (Tarbiat Modares University)
 Journal of Entomological Society of Iran (ESI) نامه انجمن حشره شناسی ایران
 Applied Entomology and Phytopathology (IRIPP) نشریه آفات و بیماری های گیاهی

جوایز و افتخارات

- پژوهشگر برگزیده دانشگاه تربیت مدرس در تولید بیشترین مقاله با کیفیت (چارک اول) در مجلات (WOS) ISI در سال ۱۴۰۱
- پژوهشگر برگزیده دانشگاه تربیت مدرس در پنج درصد نخست تعداد مقالات (WOS) ISI در سال ۱۴۰۱
- پژوهشگر برگزیده دانشگاه تربیت مدرس در پنج درصد نخست تعداد مقالات با همکاری نویسندگان بین المللی در سال ۱۴۰۱
- پژوهشگر برگزیده دانشگاه تربیت مدرس در پنج درصد نخست تعداد استنادات در سال ۱۴۰۱
- استاد راهنمای رساله دکتری برتر (رتبه نخست) منتخب انجمن حشره شناسی ایران در سال ۱۴۰۲ (رساله دکتر شیما یزدان پناه)
- دانشمند یک درصد برتر جهان بر اساس پایگاه شاخص های اساسی علم (ESI-ISI) در سال ۲۰۲۲
- دانشمند یک درصد برتر جهان بر اساس پایگاه شاخص های اساسی علم (ESI-ISI) در سال ۲۰۲۱
- دانشمند یک درصد برتر جهان بر اساس پایگاه شاخص های اساسی علم (ESI-ISI) در سال ۲۰۲۰
- دانشمند یک درصد برتر جهان بر اساس پایگاه شاخص های اساسی علم (ESI-ISI) در سال ۲۰۱۹
- استاد سرآمد آموزشی دانشگاه تربیت مدرس در سال ۱۳۹۸
- دانشمند یک درصد برتر جهان بر اساس پایگاه شاخص های اساسی علم (ESI-ISI) در سال ۲۰۱۸
- استاد سرآمد آموزشی دانشگاه تربیت مدرس در سال ۱۳۹۷
- دانشمند یک درصد برتر جهان بر اساس پایگاه شاخص های اساسی علم (ESI-ISI) در سال ۲۰۱۷
- دانشمند یک درصد برتر جهان بر اساس پایگاه شاخص های اساسی علم (ESI-ISI) در سال ۲۰۱۶
- استاد راهنمای طرح پسادکتری برتر دانشگاه در سال ۱۳۹۶ (پژوهشگر: دکتر محمود سوف باف)
- پژوهشگر جوان برتر پایگاه علمی Scopus در شاخه علوم کشاورزی و زیستی در سال ۲۰۱۴
- استاد نمونه دانشگاه تربیت مدرس در سال ۱۳۹۰
- کسب بیشترین امتیاز پژوهشی در زمان ارتقا به مرتبه استادی در سال ۱۳۸۹
- دانشمند برتر پایگاه استنادی جهان اسلام (ISC) در سال ۱۳۸۸
- پژوهشگر برتر کشور در سال ۱۳۸۵
- استاد نمونه دانشگاه تربیت مدرس در سال ۱۳۸۴

- پژوهشگر برگزیده دانشگاه تربیت مدرس در سال های متعدد
- کسب بیشترین امتیاز پژوهشی در زمان ارتقا به مرتبه دانشیاری در سال ۱۳۸۴
- اخذ ۶ پایه تشویقی از دانشگاه
- استاد راهنمای ۷ رساله دکتری برتر دانشگاه تربیت مدرس (رساله های دکتر مصطفی حقانی، دکتر بهرام ناصری، دکتر شهریار جعفری، دکتر محمود سوف باف، دکتر آزاده فرازمنند، دکتر مهران رضایی، دکتر شیما یزدان پناه)
- کسب رتبه اول فارغ التحصیلان رشته حشره شناسی کشاورزی دانشگاه تربیت مدرس در مقطع دکتری در سال ۱۳۷۸
- کسب رتبه اول فارغ التحصیلان رشته حشره شناسی کشاورزی دانشگاه تربیت مدرس در مقطع کارشناسی ارشد در سال ۱۳۷۳

PATENT:

ثبت اختراع

عنوان: فرایند پرورش انبوه زنبورهای پارازیتوئید شته های آفت روی میزبان های حدواسط
مالکین: دانشگاه تربیت مدرس، مهران رضایی، علی اصغر طالبی، یعقوب فتحی پور
سازمان تصویب کننده: مصوب سازمان پژوهش های علمی و صنعتی ایران به شماره و تاریخ
 ۹۸/۰۱/۲۰-۹۸۲۸۸

INTERNATIONAL EXTERNAL EXAMINER OF PHD THESIS:

داوری رساله های دکتری دانشگاه های خارجی
 دانشگاه مالایا، مالزی (2020) University of Malaya, Malaysia
 دانشگاه نیو اینگلد، استرالیا (2019) University of New England, Australia

COURSES TAUGHT: درس های تدریس شده توسط عضو هیات علمی

Graduate: Insect Ecology, Integrated Pest Management

Postgraduate: Insect Population Dynamics, Prey-Predator Interactions, Crop Loss Assessment

SEARCH PROJECT LEADER طرح های پژوهشی

Fathipour, Y., S. Yazdanpanah. 2023. Localizing production of the predatory mite *Neoseiulus cucumeris* a biocontrol agent of important pests of greenhouse crops. Iran National Science Foundation (INSF) (Grant No. 4003128). صندوق حمایت از پژوهشگران و فناوران کشور.

Mehrabadi, M., A. A. Talebi. **Y. Fathipour.** 2021. *Wolbachia* bacteria in the parasitoid wasps, *Habrobracon hebetor*: Detection, functional characterization and its application in improving mass rearing process of this parasitoid wasp. Iran National Science Foundation (INSF) (Grant No. 98008582). صندوق حمایت از پژوهشگران و فناوران کشور.

Mehrabadi, M., A. A. Talebi. **Y. Fathipour.** 2021. Identification of some native strains of SeMNPV and investigating the role of epigenetics in interaction of SeMNPV and AcMNPV with beet armyworm. Iran National Science Foundation (INSF) (Grant No. 96001487). صندوق حمایت از پژوهشگران و فناوران کشور.

- Talebi, A. A., Rezaei, M., **Y. Fathipour**. 2020. Mass rearing of *Aphidius colemani* Viereck (Hymenoptera: Braconidae) as a biocontrol agent of greenhouse aphids. Iran National Science Foundation (INSF) (Grant No. 96000435). صندوق حمایت از پژوهشگران و فناوران کشور.
- Fathipour, Y.**, M. Soufbaf. 2017. Chemical interactions dynamics in *Brassica oleracea- Plutella xylostella- Diadegma semiclausum* tritrophic system through the plant growth season dealing with plant competition and insect guild composition. Iran National Science Foundation (INSF) (Grant No. 91058913). صندوق حمایت از پژوهشگران و فناوران کشور.
- Kamali, K., **Y. Fathipour**. Integrated pest management of spider mites (Acari: Tetranychidae) injurious to crop plants, fruit trees and ornamentals in Iran. 2008. Iran National Science Foundation (INSF) (Grant No.19680-84). صندوق حمایت از پژوهشگران و فناوران کشور (طرح ملی).
- Talebi, A. A., **Y. Fathipour**. Identification of parasitoids and hyperparasitoids of aphids (Homoptera: Aphidoidea) in Tehran and adjacent provinces. Tarbiat Modares University (TMU). دانشگاه تربیت مدرس.
- Fathipour, Y.** Investigation on sunn pest susceptibility ranges to fenitrothion in relation to feeding on different wheat cultivars. Agricultural Research, Education and Extension Organization (AREEO) (Grant No. 107-11-76-011).
سازمان تحقیقات، آموزش و ترویج کشاورزی، وزارت جهاد کشاورزی
- Fathipour, Y.** Study of interactions between host plant resistance and biological control of *Eurygaster integriceps* in an IPM program. Agricultural Research, Education and Extension Organization (AREEO) (Grant No. 107-11-76-018).
سازمان تحقیقات، آموزش و ترویج کشاورزی، وزارت جهاد کشاورزی
- Sheikhi-Garjan, A., **Y. Fathipour**. Investigation of pyrethroids application possibility in sunn pest control. Agricultural Research, Education and Extension Organization (AREEO) (Grant No. 107-11-77-123). سازمان تحقیقات، آموزش و ترویج کشاورزی، وزارت جهاد کشاورزی

BOOKS CHAPTERS: کتاب ها

- Yazdanpanah, S. and **Fathipour, Y.*** 2023. Predators of Mite Pests. In: Omkar (Ed.), Insect Predators in Pest Management. CRC Press (Taylor & Francis), Boca Raton, USA, pp. 245–283. (In English)
<https://doi.org/10.1201/9781003370864-10>
- Bagheri, A. and **Fathipour, Y.*** 2021. Induced Resistance and Defense Primings. In: Omkar (Ed.), Molecular Approaches for Sustainable Insect Pest Management. Springer, Singapore, pp. 73–139. (In English)
https://doi.org/10.1007/978-981-16-3591-5_3
- Bagheri, A., Askari Seyahooei, M. and **Fathipour, Y.*** 2021. The Endophytes. In: Omkar (Ed.), Microbial Approaches for Insect Pest Management. Springer, Singapore, pp. 151–215. (In English)
https://doi.org/10.1007/978-981-16-3595-3_4

Kashkouli, M., Mehrabadi, M. and **Fathipour, Y.*** 2021. The Symbionts. In: Omkar (Ed.), Microbial Approaches for Insect Pest Management. Springer, Singapore, pp. 217–269. (In English)
https://doi.org/10.1007/978-981-16-3595-3_5

Manzari, S. and **Fathipour, Y.*** 2021. Whiteflies. In: Omkar (Ed.), Polyphagous Pests of Crops. Springer, Singapore, pp. 183–230. (In English)
https://doi.org/10.1007/978-981-15-8075-8_4

Moghaddam, M., Abdollahipour, M. and **Fathipour, Y.*** 2021. Scale Insects. In: Omkar (Ed.), Polyphagous Pests of Crops. Springer, Singapore, pp. 273–309. (In English)
https://doi.org/10.1007/978-981-15-8075-8_6

Fathipour, Y.* and Mirhosseini, M. A. 2017. Diamondback Moth (*Plutella xylostella*) Management. In: Reddy, G.V.P (Ed.), Integrated Management of Insect Pests on Canola and Other Brassica Oilseed Crops. CABI, Croydon, UK, pp. 13–43. (In English)
<https://doi.org/10.1079/9781780648200.0013>

Fathipour, Y.* and Maleknia, B. 2016. Mite Predators. In: Omkar (Ed.), Ecofriendly Pest Management for Food Security. Elsevier, San Diego, USA, pp. 329–366. (In English)
<https://doi.org/10.1016/B978-0-12-803265-7.00011-7>

Fathipour, Y.* and Sedaratian, A. 2013. Integrated Management of *Helicoverpa armigera* in Soybean Cropping Systems. In: El-Shemy, H. (Ed.), Soybean-Pest Resistance. InTech, Rijeka, Croatia, pp. 231–280. (In English)

Fathipour, Y.* and Naseri, B. 2011. Soybean Cultivars Affecting Performance of *Helicoverpa armigera* (Lepidoptera: Noctuidae). In: Ng, T. B. (Ed.), Soybean-Biochemistry, Chemistry and Physiology. InTech, Rijeka, Croatia, pp. 599–630. (In English).

**Corresponding author*

JOURNAL ARTICLES (Selected): مقالات کامل علمی پژوهشی (انتخاب شده)

**Corresponding author*

Bidari, F., **Y. Fathipour**, M. Riegler, M. Mehrabadi. 2024. Inhibiting essential elements of the DNA methylation pathway negatively impacts the miRNA pathway and fitness of the whitefly *Bemisia tabaci*. Pesticide Biochemistry and Physiology, 202: 105937. (In English)
<https://doi.org/10.1016/j.pestbp.2024.105937>

Yari, S., H. Hajiqanbar, **Y. Fathipour ***, A. Farazmand, A. Rashed. 2024. Damage caused by *Tetranychus urticae* and *Frankliniella occidentalis* on rose plant: Effect of different initial population densities. Arthropod-Plant Interactions, 18(1): 117 – 127. (In English)
<https://doi.org/10.1007/s11829-023-10014-9>

- Jafarian, F., J Shakarami, **Y. Fathipour**. 2024. Influence of different apple cultivars on life table parameters of Iranian false spider mite, *Cenopalpus irani* Dosse (Acari: Tenuipalpidae). *Journal of Entomological Society of Iran*, 44 (1): 87–99. (In Persian with English Abstract) <https://doi.org.10.61186/jesi.44.1.7>
- Fathipour, Y. ***, F. Mehrkhou, M. A. Mirhosseini, M. Rezaei, A. Pervez. 2023. Comprehensive foraging behavior of acarophagous ladybird, *Stethorus gilvifrons* (Coleoptera: Coccinellidae) on *Tetranychus urticae* (Trombidiformes: Tetranychidae): implications for biological control. *International Journal of Tropical Insect Science*. (In English) <https://doi.org/10.1007/s42690-023-01148-7>
- Yazdanpanah, S., P. Pourbahram, **Y. Fathipour ***. 2023. Bird-of-paradise, thorn apple and maize pollens are promising alternative diets for the long-term rearing of predatory mite *Amblyseius swirskii* (Acari: Phytoseiidae). *Systematic & Applied Acarology* 28(10): 1678–1690. (In English) <https://doi.org/10.11158/saa.28.10.8>
- Yazdanpanah, S., S.S. Naqshbandi, **Y. Fathipour ***. 2023. How feeding on mixed pollens of cattail and saffron affects *Neoseiulus cucumeris* (Acari: Phytoseiidae) performance. *Journal of Asia-Pacific Entomology*, 26(4): 102128. (In English) <https://doi.org/10.1016/j.aspen.2023.102128>
- Yazdanpanah, S., **Y. Fathipour ***. 2023. How mixture of plant and prey diets affects long-term rearing of phytoseiid predatory mite *Neoseiulus cucumeris*. *Annals of the Entomological Society of America*, 116(4): 185–194 (In English) <https://doi.org/10.1093/aesa/saad006>
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