Curriculum Vitae

First Name: Shahram

Last Name: Dadgostar

Age: 28 years

Gender: Male

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## **Education**

Bachelor of Science: Plant protection, Tehran University, Iran. Graduated.

Master of Science: Entomology, Tehran University, Iran. Graduated.

Thesis title: Effect of Ferula plant smoke on the Varroa mite controlling

PhD: Entomology, Tehran University, Iran. Student.

**Thesis title**: Molecular and morphological study on the Iranian honey bee (Apis mellifera meda)

## **Work and Research Experience**

Visiting researcher at Chinese Academy of Agricultural Science (CAAS), Institute of Apiculture research (6 months)

Visiting educator at Tehran University and Payame noor university

Researcher in bee product field

Member of Iranian honey bee society

Technical expert at Zukan Company (Spanish company in bee nutrition) in Iran

## **Publications and Presentations**

Abdolahi Mesbah Rahim, Nozari Jamasb, Dadgostar Shahram, 2015. A geometric morphometric study on geographical populations of Hippodamia variegata (Goeze, 1777) (Coleoptera: Coccinellidae) in some parts of Iran, *Journal of Crop Protection*, 4 (2): 207-215.

- Farsi, Malek Shahkouyi, Dadgostar, Rahim Abdolahi, Jamasb Nozari, 2015. Effect of Wolbachia influence on Morphological characteristics of Trichogramma brassicae (Hym.: Trichogrammatidae). 1th Iranian International Congress of Entomology.
- Dadgostar Shahram, Nozari Jamasb, Hosseininaveh Vahid, 2016. The study on Ferula ovina fumigation to control Varroa destructor (Acari: Varroidae), a sever pest of Apis mellifera (Hymenoptera: Apidae), Persian Journal of Acarology, Vol. 5, No. 4, pp. 355–358.
- Dadgostar, Shahram. & Nozari, Jamasb, (2018). Classical and geometric morphometric methods reveal differences between specimens of *Varroa destructor* (Mesostigmata: Varroidae) from seven provinces of Iran. *Persian Journal of Acarology*, 7(1), 51–60.

Dadgostar Shahram, 2017. Honey Bee Product, Pajuhesh publications, 500 pp. In Persian.

And more Honey bee Publications and Presentations in Persian Language.