

In the name of God

Name, Last name: Morteza Akbari



**Contact information:**

Address: Dept of Vector Biology & Management, School of Health, Ilam University of Medical Sciences, Ilam, Iran  
Tel: 0098843 223 7954

Fax: 0098843 222 7103

E-mail: [akbari.morteza1@yahoo.com](mailto:akbari.morteza1@yahoo.com)  
[akbari-mo@medilam.ac.ir](mailto:akbari-mo@medilam.ac.ir)

**Academic rank:**

Assistant professor

**School:**

Health

**Educational history**

Academic field	Degree	University	Country	Graduation date
Medical Entomology	BSc	Hormozgan University Of Medical Sciences	Iran	2013
Medical Entomology	MSc	Tehran University Of Medical Sciences	Iran	2015
Medical Entomology	PhD	Tehran University Of Medical Sciences	Iran	2021

**Publication**

1. Wash resistance and bio-efficacy of Olyset® Plus, a long-lasting insecticide-treated mosquito net with synergist against malaria vector, *Anopheles stephensi*.
2. Evaluation on the bioefficacy of PermaNet® 2.0, a long lasting net against *Anopheles stephensi*.
3. Head lice among Iranian elementary school children: A systematic review.
4. Epidemiological Aspects of Visceral Leishmaniasis in Larestan and Ghiro-Karzin Counties, Southwest of Iran.

5. Comparison of CDC bottle bioassay with WHO standard method for assessment susceptibility level of malaria vector, *Anopheles stephensi* to three imagicides.
6. The Species Diversity of Aquatic Insects in Karaj River, Central Iran.
7. Human myiasis survey in Ilam Province, Southwest of Iran.
8. An investigation on permethrin-treated military uniforms against diurnal mosquitoes under field conditions.
9. Effectiveness of maggot extractions and secretion (E/S) of *Lucilia sericata* in reducing wound surface in experimental scalding burn injury.
10. Species diversity, habitat and abundance of Culicid mosquitoes in Bushehr Province, South of Iran.
11. Faunistic study on scorpions and their health impact in Bashagard County, Hormozgan Province, Southern Iran.

## Course teaching

- ✓ Urban Pests- Acarology - Toxic and Venomous Vertebrate Animals, Medical Entomology, General toxicology, Beneficial insects

## Skills

- ✓ Myiasis (Identification and Management)
- ✓ Determining the Susceptibility or Resistance of Mosquitoes

## Honors

- ✓ Ranked 3 th in national university entrance exam for M.Sc. degree in Medical Entomology (2013)

## Memberships

- ✓ Member of Iranian Society of Medical Entomology

## Research Interests:

- ✓ Vector Ecology & Management
- ✓ Maggot Therapy
- ✓ Insecticide Resistance Management