

Setareh Shafizadeh

Graduate Student, University Of Washington

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Education

2022-09 - Current Graduate Student: Archaeology

University of Washington - Seattle, WA

2011-09 - 2014-03 Master of Arts: Prehistoric Archaeology

Tarbiat Modares University - Tehran, Iran

Subject: *Levallois Technology in Iran*, Case study: Mirak, Cheshmeh Agha, Farsan.

2006-09 - 2010-09 Bachelor of Arts: Archaeology

University of Tehran - Tehran, Iran

Fieldwork Experience:

- Participating in Ghare-Boof Cave Excavation Project, Iran, director: Dr. Mohsen Zeidi (Tübingen Iranian Stone Age Research Project (TISARP)), 2015.
- Participating in Mirak Archaeological Survey, Semnan, Iran, director: Hasan Rezvani, 2013.
- Participating in Damghani Excavation, Sabzevar, Iran, director: Dr. Emran Garazhian, 2012
- Visiting and Surveying Khancheh-Charmi Cave, Kermanshah, Iran, 2012
Participating in Sagzabad Archeological Survey, Ghazvin Plain, Iran, director: Dr. Kamal Aldin Niknami, 2009
- Participating in Sagzabad Excavation, Ghazvin Plain, Iran, director: Dr.Hasan Fazeli Nashli, 2009

Research experience and Publications:

- Shafizadeh, S., & Marwick, B. (2023). The Upper Paleolithic of Zagros: by Sonia Shidrang, Tehran, Iran, Iranology Foundation, 2019, 5 chapters, 128 pp., many figures [Persian language].
- Shafizadeh, S., Marwick, B. Levallois Technology in Iran: Analysis of assemblages from Cheshmeh-Agha, Farsan and Mirak, Rock and Roll: 13th International Symposium on Knappable materials, Tarragona, 4-7 October 2021.
- Khaki, M; Shafizadeh, S, "Tula'i Lithic Assemblage: A Preliminary Report," published in International Congress of Young Archaeologists, Tehran, Iran, 2013.
- Rezvani, H; Khaki, M; Shafizadeh, S, "Evidence of Paleolithic Settlement at Meibod, Southern Edge of the Iranian Central Desert," Iranian Archaeology, in Farsi, Journal of Iranian Archaeology, under publication.
- Study of Tula'i Lithic Assemblage, the Neolithic Site at Western Iran, National Museum of Iran, accompanied by a report given to the National Museum of Iran.
- Study of Damghani Lithic Assemblage, the Bronze Age Site at Northeast of Iran, under Preparation.
- Study of Ghale-Khan Lithic Assemblage, the Bronze Age Site at Northeast of Iran, under Preparation.

Work History

2019-04 - 2020-02

Design consultant

Aland

2017-01 - 2019-01

Assistant Researcher

National Museum of Iran

Working on Tulei assemblage, a Neolithic site located west of Iran.

2015-01 - 2017-01

Content Production

Kheili Sabz Publication, Tehran, Iran

Subject: Archaeology for school students

Research Interest

- Paleolithic
- Lithic Technology
- Geoarchaeology
- Human evolution
- Anthropology
- South West Asia
- Iran

Courses

- Ecotourism Tour Guide, Arasbaran Institute, Tehran, 2018-2019.
- Learn how to learn, an online course at Coursera, Introduced by McMaster University, 2018-2019.
- Drawing Lithic Materials, Institute of Archaeology, University of Tehran, 2015.
- Graphic Designing, a short-term course, Academic Center of Art, University of Tehran, 2014.

Language

- Farsi : Native
- English: Professional

Referees:

- *Professor Ben Marwick, bmarwick@uw.edu, Professor of Archaeology, Department of Anthropology, University of Washington.*
- *Professor Philip Van Peer, philip.vanpeer@kuleuven.be, Professor of Archaeology, Chairman, Prehistoric Archaeology Unit, Department of Earth and Environmental Sciences at University of Leuven, Celestijnenlaan 200e, 3001 Leuven, Belgium.*
- *Professor Kamyar Abdi, Kamyar.Abdi@gmail.com, Professor of Archaeology of Iran and the Near East, Shahid Beheshti University, Tehran, Iran.*
- *Dr. Mohsen Zeidi, zeidimohsen@googlemail.com, Research Associate, Department of Early Prehistory and Quaternary Ecology & Senckenberg Centre for Human Evolution and Palaeoenvironment at University of Tübingen Schloss Hohentübingen, Burgsteige 11, 72070 Tübingen, Germany.*