

RESUME

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Education:

	<u>Degree</u>	<u>Year</u>
B.Sc. Geology	School/University: University of Tarbiat Moallem Tehran (Kharazmi University), Tehran, Iran	1996-2000
M.Sc. Stratigraphy and Paleontology	School/University: University of Isfahan, Isfahan, Iran Dissertation title: Biostratigraphy of Carboniferous deposits in Asad-abad section, Ramsheh area based on conodonts Supervisor: Dr. Mehdi Yazdi, Dr. Iliana Boncheva	2004-2006
Ph.D. Stratigraphy and Paleontology	School/University: <i>University of Isfahan, Isfahan, Iran</i> Thesis title: Late Devonian-Early Carboniferous conodont biostratigraphy in Tabas and Kerman area Supervisor: Dr. Mehdi Yazdi (Iran), Prof. D. Jeff. Over (USA), Prof. Carlo Corradini (Italy)	2007-2011

Experience:

<u>Organization</u>	<u>Position</u>	<u>Duration</u>
Department of Geology Faculty of Science University of Isfahan Isfahan, IRAN	Assistant Professor	Sep. 2011-Present
Department of Geology Faculty of Science University of Isfahan Isfahan, IRAN	Associate Professor	Nov. 2015- Nov. 2025
Department of Geology Faculty of Science University of Isfahan Isfahan, IRAN	Professor	March. 2025

Sabbatical:

- 1- **University of UNAM (National Autonomous University of Mexico)**, Preparation of Crustaceans Fossils, by **Prof. Francisco Vega Verra**,
- 2- **University of Cagliari, Italy**, Biostratigraphy of Devonian – Carboniferous Boundary based on Conodonts, by **Prof. Cralo Corradini**, 12 Nov. 2010 to 25 Ap. 2011.
- 3- **Senckenberg institute, Natural Museum Frankfort, Germany, 2017** by **Prof. Peter Koenigshof**.
- 4- **Natural Museum Stuttgart, Germany, 2018** by **Prof. Sandra Kaiser**
- 5- **Technical University of Liberec, Czeck, 2019**, by **Prof. Kamil Zagorcek**
- 6- **Nanjing Institute of Geology and Palaeontology, 2024**, by **Prof. Wenkun Qie**

Research Interests:

- ☐ Biostratigraphy
- ☐ Conodont biostratigraphy
- ☐ Biofacies and Microfacies
- ☐ Macrofossils

Publications

1- Books (Written):

Bahrami, A., and Corradini, C., 2015, The Planet earth in deep time (Paleozoic series) Devonian & Carboniferous, Schweizebart Science Publishers (Stuttgart), pp. 163-165.

2- Journal Paper:

ISI:

1. Ridolfi, L., **Bahrami A.**, Yazdi, M., ANE ELISE Scheroder, AE., Marrama, G., & Carnevale, G., **2025**, THE DEEP-SEA HATCHETFISH *ARGYROPELECUS* (STERNOPTYCHIDAE) IN THE EOCENE OF IRAN: DESCRIPTION AND PHYLOGENETIC RELATIONSHIPS OF TWO NEW SPECIES FROM THE PABDEH FORMATION, *Rivista Italiana di Paleontologia e Stratigrafia*, 131(3), 603-629.
2. Fereshteh Mahdipour Haskouei, **Ali Bahrami***, Mehdi Yazdi, Hossein Vaziri Moghaddam, Maria Aleksandra Bitner, Francisco J. VegaFirst, **2025**, report of the bivalve *Placuna placenta* (Linnaeus, 1758) from the Late Miocene-Early Pliocene strata of the Minab region and Qeshm Island, Persian Gulf, Southern Iran: Paleocology, Systematic and Taphonomy, *Journal of Stratigraphy and Sedimentology Researches*, E-ISSN: 2423-8007, Vol. 40, Issue 4, No. 97, Winter 2024, pp 41-62
3. Elaheh Sattari, **Ali Bahrami***, Peter Königshof, Hossein Vaziri-Moghaddam, Azizollah Taheri, **2024**, Biostratigraphy and facies around the D/C boundary interval of the Tuye-Darvar, *Boletín de la Sociedad Geológica Mexicana* / 76 (1) / A280224/
4. section, Eastern Alborz Range, NE Iran
5. Babak Sedghi, **Ali Bahrami***, Ingrid M. Veiga, Didier Dutheil and Mehdi Yazdi, **2024**, First report of Albian–Cenomanian ichthyological microremains from the Kazhdumi Formation Fars Province, Zagros Basin, South Iran, **HISTORICAL BIOLOGY**, <https://doi.org/10.1080/08912963.2024.2421288>
6. Mehdi Hadi, **Ali Bahrami***, György Less, Lorenzo Consorti, and Mohammad Parandavar, **2024**, Biostratigraphy of the Eocene shallow-water succession of the south Sabzevar area (Central Iran) based on larger benthic foraminifera and calcareous nannofossils, *Micropaleontology*, vol. 70, no. 2, pp. 171–196, plates 1–8, text-figures 1–4. tables 1-3.
7. Mehdi Hadi, Lorenzo Consorti, **Ali Bahrami***, Mohammad Parandavar and Saeed Khorramdel, **2023**, Stratigraphy of the *Alveolina elliptica* group from the Middle Eocene of Iran: calibration with calcareous nannofossils biozones and description of *Alveolina ozcani* n. sp. *Journal of Palaeogeography*, 13(1), 54-79.

8. **Bahrami, A.***, OSSÓ, À*, YAZDI, M., and ANSARI, H., **2023**, Oligocene crabs (Decapoda: Brachyura) from the Asmari Formation in Yasuj area (SW Iran); *Acta Geologica Polonica*, DOI: 10.24425/agp-201X-000X
9. Maria Aleksandra Bitner, **Ali Bahrami**, Mansooreh Sani Josheghani, Mehdi Yazdi, Kamil Zágóršek, **2023**, New records of brachiopods from the Lower Miocene deposits of the Qom; Formation of the Isfahan province, Central Iran: *Boletín de la Sociedad Geológica Mexicana* / 75 (2), 1-10.
10. Àlex Ossó a,*, **Ali Bahrami** b,*, Mehdi Yazdi b, Arash Mohammadrezaei, **2023**, Presence of *Zanthopsis* M'Coy, 1849 (Crustacea: Decapoda: Brachyura) in the Early Eocene of Iran, and comments on the different species and/or morphotypes and their palaeobiogeography, *Annales de Paléontologie* 109, 102597-102604. <https://doi.org/10.1016/j.annpal.2023.102597>
11. Poursalehi, F., Voldman, G., **Bahrami, A.**, Jose Salas, M., Ameri, H., **2022**, New data on conodonts and ostracods of the Katkoyeh Formation (Lower - Upper Ordovician) at the Banestan Section of East-Central Iran: biostratigraphical and palaeobiogeographical significance, *Bulletin of Geosciences*, 97(3), 363-384.
12. Ghaedi, M., Yazdi, M., Mohammadi, E., **Bahrami, A.**, **2022**, Ichtnological analysis of the Miocene marine deposits of Makran (SE Iran): implication for paleoenvironmental interpretations, *Carbonates and Evaporites*, (37:51 <https://doi.org/10.1007/s13146-022-00798-x>.
13. **Bahrami, A.**, Königshof, P., Hartkopf-Fröder, Ch., Kaiser, S., **2021**, Late Devonian–Mississippian conodont biostratigraphy of the Chelcheli section, NE Shahrud (Eastern Alborz, North Iran), *Paläontologische Zeitschrift*, 96, 449–469
14. Sattari, E., **Bahrami, A.**, Vaziri-Moghaddam, H., Taheri, A., **2021**, Biostratigraphy, Microfacies, Sedimentary environment, and Sequence stratigraphy of the Late Devonian-Early Carboniferous deposits at Anarak section, Central Iran, *Acta Geologica Sinica*. (in press).
15. Hynzy, M., **Bahrami, A.**, Yazdi, M., Torabi, H., **2021**, Decapod crustaceans from the lower Miocene Qom Formation of the Isfahan area, Central Iran, *Boletín de la Sociedad Geológica Mexicana* / 73 (3), 1-14.
16. Sattari, E., **Bahrami, A.**, Königshof, P., & Vaziri-Moghaddam, H., **2021**, Late Devonian (Famennian) to Carboniferous (Mississippian-Pennsylvanian) conodonts from the Anarak section, Central Iran. *Paleobiodiversity and paleoenvironments*, s 101:781–802.
17. Parvizi, T., **Bahrami, A.**, Königshof, P., Kaiser, S., **2021**, Conodont biostratigraphy of Upper Devonian–Lower Carboniferous deposits in eastern Alborz (Mighan section), North Iran. *Palaeoworld Journal*, 31 69–85.
18. Zamani, F., Yazdi, M., **Bahrami, A.**, Girard, C., Spalletta, C., Ameri, H., **2021**, Middle Givetian to late Famennian (Middle to Late Devonian) conodonts from the northern margin of Gondwana (Kerman region, Central Iran), *Historical Biology*, 33(11), 2591-2609. <https://doi.org/10.1080/08912963.2020.1819997>.
19. **Bahrami, A.**, Parast, A., Boncheva, I., Yazdi, M., **2020**, Late Devonian (Famennian) conodonts from Baqer-Abad section, northeast Isfahan province, Central Iran, *Boletín de la Sociedad Geológica Mexicana*, Volumen 72(2), 1-19. <http://dx.doi.org/10.18268/BSGM2020v72n3a100619>.
20. **Bahrami, A.**, Yazdi, M., González-León, O., Lourdes Serrano-Sánchez, M., Vega, F., **2020**, Crustacea (Isopoda, Anomura, Brachyura) from the Cretaceous of Soh area (NW Isfahan) Central Iran, *Boletín de la Sociedad Geológica Mexicana*, 72 (2), 1-14.
21. Königshof, P., **Bahrami, A.**, Kaiser, S., **2021**, Devonian-Carboniferous boundary sections in Iran, *Paleobiodiversity and Palaeoenvironments*, 101, 613–632. <https://doi.org/10.1007/s12549-020-00438-z>.
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 26. **Bahrami, A.**, Yazdi, M., Vaziri Moghaddam, H., Ghobadi, A., Murray, A., **2019**, Early Cretaceous vertebrate and invertebrate fossils from Dariyan Formation, southern, *Historical Biology*, 33(3), 387-402. <https://doi.org/10.1080/08912963.2019.1618295>.
 27. **Bahrami A.**, Koenigshof P., Vaziri-Moghaddam H., Shakeri B. and Boncheva I., **2019**, Conodont stratigraphy and conodont biofacies of the shallow-water Kuh-e-Bande- Abdol-Hossein section (SE Anarak, Central Iran, paleobiodiversity and paleoenvironments, 99, 477-494.
 28. **Bahrami A.**, Koenigshof P., Boncheva I., Ahmadi M., Zarei E., and Yazdi M., **2018**, Conodont biostratigraphy of the Kesheh and Dizlu sections, and the age range of the Bahram Formation in central Iran, paleobiodiversity and paleoenvironments, 98, 315-329.
 29. Mirzaei M., **Bahrami, A.**, Nel A. and Yazdi M., **2019**, A locust witness of a trans-oceanic Oligocene migration between Arabia and Iran (Orthoptera: Acrididae), *Historical Biology*, 31, 574-580.
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 32. Salehi, MA., Mazroei, Z., Pakzad, HR., **Bahrami, A.**, Fursich, F., Heubeck, Ch., **2018**, Provenance and Palaeogeography of Uppermost Triassic and Lower Cretaceous terrigenous rocks of central Iran: reflection of the Cimmerian events. *Neues Jahrbuch für Geologie und Paläontologie - Abhandlungen* 288(1):49-77.
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 36. Ernst, A., Königshof, P., **Bahrami, A.**, Yazdi, M., Boncheva, I. 2016. A Late Devonian (Frasnian) bryozoan fauna from the Central Iran. (*Palaeobiodiversity and Palaeoenvironments* 97, 541–552.
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 38. **Bahrami, A.**, Königshof, P., Boncheva, I., Tabatabaei M.S, Yazdi, M. & Safari, Z., 2015, Middle Devonian (Givetian) conodonts from the northern margin of Gondwana (Soh and Natanz regions, north-west Isfahan, central Iran): biostratigraphy and paleoenvironmental implications, *Paleobiodiversity and Paleoenvironments*, 95, 555–577. DOI 10.1007/s12549-015-0205-0
 39. **Bahrami, A.**, Boncheva, I., Königshof, P., Yazdi, M. & Ebrahimi Khan-Abadi, A., 2014, Conodonts of the Mississippian/Pennsylvanian boundary interval in Central Iran: *Journal of Asian Earth Science*, 92, 187-200.

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41. **Bahrami, A.**, Zamani, F., Corradini, C., Yazdi, M & Ameri, H., 2014, Late Devonian (Frasnian) conodonts from the Bahram Formation in the Sar-e-Ashk Section, Kerman Province, Iran: *Bollettino della Società Paleontologica Italiana*, 53(3), 179-188.
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44. Hyzny, M., **Bahrami, A.**, Klompmaker, A.A., Yazdi, M., Portell, R.W., & Neumann, C., 2013, The fossil record of Glypturus (Decapoda: Axiidea: Callianassidae), revisited with additional observations and description of a new species, *Swiss J Palaeontology*, 132, 129–139.
45. Yazdi, M., **Bahrami, A.**, Abbasi, P., Sadeghi, R., & Vega, F.J., 2013, Miocene brachyuran Crustacea from Konar-Takhte and Ahram sections, southwestern Iran, *Boletín de la Sociedad Geológica Mexicana*, 65(2), 225-233.
46. Janssen, A.W, Jagt, J.W.M., Yazdi, M., **Bahrami, A.**, & Sadri, S., 2013, Early-middle Eocene faunal assemblages from the Soh Area, north-central Iran, 1. Introduction and pteropods (Mollusca, Gastropoda, Thecosomata), *Cainozoic Research*, 10(1-2) 23-34.
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48. **Bahrami, A.**, Gholamalian, H., Corradini, C. & Yazdi, M., 2011, Upper Devonian Conodont Biostratigraphy of Shams-abad section, Kerman province, Iran, *Revista Italiana di Paleontologia e stratigrafia*, v. 117(2), 199-209.
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ISC: (Persian)

1. Amir Pedramara¹, Mehdi Yazdi², Zahra Maleki³, **Ali Bahrami^{4*}**, 2023, Lithostratigraphy, microfacies, sedimentary environment and Sequence stratigraphy of the the Qom Formation in Kuh-e Charkheh (Natanz), Western Zefreh and Varton sections, northeastern Isfahan, *Iranian Journal of Petroleum Geology*, (accepted).
2. Zamani, F., Yazdi, M., **Bahrami, A.**, Ameri, H., Girard, C., Spalletta, C., **2021**, 6Middle–Late Devonian conodont fauna of the Bahram Formation in the Shahzadeh Mohammad section, North of Kerman, *Journal of Stratigraphy and Sedimentology*

Researches University of Isfahan, E-ISSN: 2423-8007, Vol. 37, Issue 1, No. 82, Spring 2021, pp. 1-22.

3. Sattari, E., **Bahrami, A.**, Vaziri-Moghaddam, H., Taheri, A., **2021**, Biostratigraphy and conodont biofacies of Upper Devonian-Lower Carboniferous (Mississippian) deposits at Tuye-Darvar section, Southwestern Damghan, Eastern Alborz, Researches in Earth Sciences, (in press).
4. Zamani F., Yazdi, M., **Bahrami, A.**, Ameri, H., **2021**, Middle-Late Devonian Conodont Fauna of Bahram Formation in the East of Chatroud, Kerman, Sedimentary Facies (in press).
5. Sattari, E., **Bahrami, A.**, Vaziri-Moghaddam, H., Taheri, Kaiser, S., Koenigshof, P., **2021**, Biostratigraphy, conodont biofacies and CAI of Late Devonian-Carboniferous deposits in Anarak section, Central Iran, Iranian Journal of Petroleum Geology, 18(9), 74-101.
6. Shakeri, B., **Bahrami, A.**, Vaziri-Moghaddam, H., Konigshof, P., **2020**, Biostratigraphy, biofacies and conodont CAI (Conodont Alteration Index) of the Middle-Late Devonian deposits in Kuh-e-Bande-Abdol-Hossein (SE Anarak), Sedimentary Facies, Volume 12, Issue 2, February 2020, Pages 174-193.
7. Shakeri, B., **Bahrami, A.**, Vaziri-Moghaddam, H., Konigshof, P., **2020**, Microfacies, depositional condition and sequence stratigraphy of the Bahram Formation (Middle–Upper Devonian) in Kuh-e-Bande-Abdol-Hossein section, SE Anarak, Sedimentary Facies, Volume 12, Issue 1, July 2019, Pages 109-132.
8. **Bahrami, A.**, Yazdi, M., Hosseini nezhad, S.M., **2020**, Conodont biostratigraphy and biofacies of Late Devonian-Early Carboniferous deposits at Chelcheli section, Northwest Shahrud (Eastern Alborz), Journal of Stratigraphy and Sedimentology Researches University of Isfahan E-ISSN: 2423-8007 Document Type: Research Paper Vol. 36, Issue 4, No. 81, Winter 2021, pp. 59-86.
9. Shirzad, M., Vaziri-Moghaddam, H., **Bahrami, A.**, **2019**, Biostratigraphy of Dariyan Formation in Lar Anticline (north east Gachsaran) and Lower Cretaceous sediments in Kolah Ghazi section (South west Isfahan), Iranian Journal of Petroleum Geology, 18(9), 74-101. 17(9), 1-15.
10. Sattari, E., **Bahrami, A.**, Vaziri-Moghaddam, H., Taheri, Kaiser, S., Koenigshof, P., **2021**, Microfacies, Sedimentary environment and Sequence stratigraphy of Anarak section (Late Devonian-Early Carboniferous), central Iran, Iranian Journal of Petroleum Geology, 18(9), 74-101. 19(10), 92-113.
11. **Bahrami, A.**, Yazdi, M., Vaziri-Moghaddam, H., Ghobadi, A., Kundrat, M., **2109**, First report of Lower Cretaceous marine vertebrate fossils (Dariyan Formation) from Sivand section, Northeastern Shiraz, Researches in Earth Sciences, Volume 10, Issue 3, March 2019, Pages 15-44.
12. Yazdi, M., **Bahrami, A.**, Vaziri-Moghaddam, H., Vega, F., **2018**, Biostratigraphical study of vertebrate and Crustacean bearing horizons of Pabdeh Formation (Kuhrang area, Shahr-e-Kurd) Zagros basin, Southwest Iran, Researches in Earth Sciences, Volume 9, Issue 2, August 2018, Pages 29-52.
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18. Mazroei Sebdani, Z., Salehi, M.A., Pakzad, H.R., **Bahrami, A.**, **2018**, Facies and sedimentary environment of the Lower Cretaceous transgressive siliciclastic and carbonate succession in the southwestern margin of central Iran, northeast of Isfahan, *Journal of Stratigraphy and Sedimentology Researches University of Isfahan* Vol. 34, Issue 1, No. 70, Spring 2018, pp. 17-20.
19. Khodaverdi Hasan-vand, M., **Bahrami, A.**, Yazdi, M., Safari, A., 2019, Benthic and Planktonic Gastropods from Eocene deposits in the Soh and Zefreh areas, north of Isfahan, central Iran, *Sedimentary Facies*, Autumn 2018/Winter 2019, 11 (2): 201-228.
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23. Alipour, B., **Bahrami, A.** and Yazdi, M., 2016, Biostratigraphy of Middle-Late Devonian deposits of Kuh-e-Reza abad section (Southwest Damghan) with emphazies on Eridostracian (Moltlayer Ostracods), *Journal of Stratigraphy and Sedimentology Researches*, (in Press).
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25. Ahmadi, T., Dastanpour, M., Vaziri, M.R., and **Bahrami, A.**, **2016**, Biostratigraphy and Paleoecology of lower Craboniferous deposits in Hutk section, *Sedimentary facies*, (in Press)
26. Zare M., **Bahrami A.**, Yazdi M., 2013, biostratigraphy of late Devonian deposits in Chah-Nasser section, northwest Kharanaq based on conodonts. *Journal of stratigraphy and sedimentology researches*, 30(55), 23-34.
27. **Bahrami, A.**, 2013, The role of palaeoenvironment changes in the creation of bio events of Kellwasser and and Frasnian- Famennian extinction boundary in the Central Iran sections and compared with Europe basins sections, *Journal of Stratigraphy and Sedimentology Researches*, 52(29), 39-62.
28. **Bahrami, A.**, & Yazdi, M., **2013**, Devonian- Carboniferous boundary conodont Biofacies in the Central Iran (Ghaleh Kalagho and Howze Dorah 1 & 2 sections) and compared with Alpine basin in the Europe and their relatation with Hangenberg bioevent, *Journal of Stratigraphy and Sedimentology Researches*, 49(28), 59-80.
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□ Conference Paper:

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3. Koenigshof, P., Bahrami, A., Boncheva, I., Yazdi, M. and Talebi-Torghabeh, E., 2015, Middle to Late Devonian carbonate ramp sedimentation in Central Iran (Zefreh section, NE Isfahan), IGCP 596 - SDS SYMPOSIUM Climate change and Biodiversity patterns in the Mid-Palaeozoic ABSTRACTS, Institut royal des Sciences naturelles de Belgique, p. 74.
4. Koenigshof, P., **Bahrami, A.**, Boncheva, I., Yazdi, M., & Ebrahimi Khan-abadi, A., 2014, Devonian and Carboniferous shallow water sections in Central Iran, IGCP 596 & IGCP 580, Joint Meeting and Field-Workshop, International Symposium in Mongolia.
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7. Bahrami, A., Boncheva, I., Yazdi, M., & Ebrahimi Khan-abadi, A., 2013, Mississippian/Pennsylvanian boundary interval in Central and East Iran, IGCP 580-596 Geophysical and Geochemical Techniques, A Window on the Palaeozoic World.
8. Bahrami, A., Boncheva, I., Yazdi, M., & Ebrahimi Khan-abadi, A., 2013, Carboniferous in Central East Iran Microplate. Mississippian/Pennsylvanian boundary interval, International Field Symposium "The Devonian and Lower Carboniferous of northern Gondwana- Morocco.
9. Bahrami, A., Boncheva, I., Königshof, P., Yazdi, M. & Ebrahimi Khan-Abadi, Mississippian/Pennsylvanian boundary interval in Central and East Iran: ICPSEA3 2013: The 3rd International Conference on the Palaeontology of South-East Asia, Malaysia. P. 55.
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11. Bahrami, A., Boncheva, I., Königshof, P., Yazdi, M. & Ebrahimi Khan-Abadi, 2013, Carboniferous in Central East Iran Microplate. Mississippian/Pennsylvanian boundary interval. International Field Symposium "The Devonian and Lower Carboniferous of northern Gondwana, Rabat, Morocco, p. 23.
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1. Yazdi, M., **Bahrami, A.**, Jamshidi, M., **2022**, Reviews on Scaphopoda fossils through Phanerozoic in Iran with emphasize on Miocene Scaphopoda from Davazdah-Emam section, Zagros (Ardal, Bakhtiari), 14th symposium of Iranian Paleontological society, 1-6.
2. Zamani, F., Yazdi, M., **Bahrami, A.**, **2022**, Age of biostromal layers in Shahzadeh Mohammad section based on conodonts, 14th symposium of Iranian Paleontological society, 67-73.

3. Alipour, B., Yazdi, M., **Bahrami, A., 2021**, Occurrence of the Upper Triassic Bivalve Genus *Monotis* in Sanandaj - Sirjan Zone Koh - e - Kulidoon section (West Isfahan), 13th symposium of Iranian Paleontological society, 145-153.
4. Ahmadi, M., Yazdi, M., **Bahrami, A., 2021**, Abian (Cretaceous) macro fauna from Bagher Abad and Fasakhod areas, north of Isfahan with emphasis on the presence of *Notopocoristes* crab, 13th symposium of Iranian Paleontological society, 117-126.
5. Parast, A., Yazdi, M., **Bahrami, A., 2021**, First report on Late Miocene regressive sequence (Mishan Formation to Aghajari) in Direstan area, Qeshem Island based on the presence of invertebrate macrofossils, 13th symposium of Iranian Paleontological society, 1-7.
6. Razialipour, B., Bahrami, A. & Yazdi, M., 2015, Biostratigraphy of late Devonian deposits in I (Kuh-e-Reza Abad section, SW Damghan) based on conodonts, Ninth (9th) Symposium of Iranian Palaeontological Society.
7. Makvandi, Z., Arzani, N., Bahrami, A., & Heidari, E., 2015, Permo-Triassic microfacies and sedimentary environment of extinction boundary in Bonarizeh section, the NE Abade, Ninth (9th) Symposium of Iranian Palaeontological Society.
8. Hoveida, M., Bahrami, A., & Yazdi, M., 2015, Biostratigraphy of Devonian deposits in Iran (Kuh-e-Shorab, SW Damghan) based on conodonts, Ninth (9th) Symposium of Iranian Palaeontological Society.
9. Makvandi, Z., Arzani, N., Bahrami, A., & Heidari, E., 2014, Permo-Triassic Sedimentary facies and evidence of extinction in the Bonarizeh Section, the NE Abade, First (1st) national geology and mining exploration Symposium.
10. Ahmadi, M., Bahrami, A., & Yazdi, M., 2014, Biostratigraphy of middle Devonian deposits in Iran (Kesheh section, NE Isfahan) based on conodonts, First (1st) national geology and mining exploration Symposium.
11. Ahmadi, M., Bahrami, A., & Yazdi, M., 2014, The study of Givetian fish scales in the NW Kesheh section, north of the northeast Isfahan, First (1st) national geology and mining exploration Symposium.
12. Bahrami, A., Ameri, H., & Yazdi, M., 2014, correlation biostratigraphy of NW Tar section and the effects of the Hercynian epirogenetic phase in north Isfahan (Soh and Natanz regions Sections), First (1st) national geology and mining exploration Symposium.
13. Zarei, E., Yazdi, M., & Bahrami, A., 2014, Biostratigraphy and biofacies of conodonts from Bahram Formation in the Dizilu section, NW Isfahan, First (1st) national geology and mining exploration Symposium.
14. Talebi, E., Bahrami, A., & Yazdi, M., 2014, Macrofossils biostratigraphy of Devonian deposits in the Kuh-e-Zard section, Zefreh region, First (1st) national geology and mining exploration Symposium.
15. Parsanejad, H., Yazdi, M., Bahrami, A., & Ameri, H., 2014, Biostratigraphy and biofacies of conodonts from the Kuh-e-Kaftar, NE Isfahan, First (1st) national geology and mining exploration Symposium.
16. Talebi, E., Bahrami, A., & Yazdi, M., 2014, Biostratigraphy and biofacies of conodonts from Bahram Formation in the Zefreh section, NW Isfahan, First (1st) national geology and mining exploration Symposium.
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18. Ahmadpour, S., Pakzad, H.R., Arzani, N., Vaziri-moghaddam, H., & Bahrami, A., 2013, Tempestites facies analysis of the Ghadir Member, Nayband Formation, in the Dizilo section, north Isfahan, Symposium of Geological Society of Iran.
19. Ahmadpour, S., Pakzad, H.R., Arzani, N., Vaziri-moghaddam, H., & Bahrami, A., 2013, The study of terrigenous (Clastic) tempestites of the Gelkan Member, Nayband Formation, in the Dizilu section, north Isfahan, Seventh (7th) Symposium of Iranian Palaeontological Society.

20. Abbasi, P., Yazdi, M., & Bahrami, A., 2013, First record of Miocene crustaceans from Mishan Formation in the Konar-Takhteh section (Fars province), Seventh (7th) Symposium of Iranian Palaeontological Society.
21. Safari, Z., Bahrami, A., & Yazdi, M., 2013, Conodont biostratigraphy of the Middle Devonian deposits in the Varkamar section, north Isfahan, Seventh (7th) Symposium of Iranian Palaeontological Society.
22. Afsari, S., Yazdi, M., & Bahrami, A., 2013, Taphonomic process and the preservation of Osteichthyes (bonyfishes) in the Pabdeh Formation, Seventh (7th) Symposium of Iranian Palaeontological Society.
23. Zare, M., Bahrami, A., & Yazdi, M., 2013, Biostratigraphy of late Devonian deposits in the Chah-Nasser section, northwest Kharanaq, based on conodonts, Seventh (7th) Symposium of Iranian Palaeontological Society.
24. Yazdi, M., Bahrami, A., & Ghaedi, M., 2013, First record of microbiology of the biological remains (fauna and flora), with introducing of *Calyptraea* gastropod.
25. (Fauna and flora) and Introduction of *Calyptraea* (Gastropods), in the Delvar Boshehr Coast (Persian Gulf), Seventh (7th) Symposium of Iranian Palaeontological Society.
26. Abbasi, P., Yazdi, M., & Bahrami, A., 2013, Introduction of Miocene Ostracoda from Mishan Formation in the Konar-Takhteh section (Fars Coast), Seventh (7th) Symposium of Iranian Palaeontological Society.
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28. Sohrabi, A., Yazdi, M., Bahrami, A., Beigi, S., & Haj-Hashemi, M., 2012, First record of human fossil remains of Qar-e- Som, NE Semnan, Seventh (7th) Symposium of Iranian Palaeontological Society.
29. Bahrami, A., Yazdi, M., & Hairapetian, V., 2012, The study of Carboniferous fish horizon in the Asad-Abad section, Rameshah region, SE Isfahan, SW Central Iran, First (1st) Geological congress of Iranian plateau.
30. Movahedi, H., Yazdi, M., Bahrami, A., & Shoshtarizadeh, P., 2012, First record of Permian Flora assemblages in the Soh deposits section, NE Isfahan, First (1st) Geological congress of Iranian plateau.
31. Tabaii, M., Akbarian-Najafi, N., Ashtari, M.A., Bahrami, A., & Yazdi, M., 2012, An introduction of discovered hunter-gatherer human Paleolithic area in the Dasht-e-Zarrin, Babaheydar, Shahr e Kord, Sixteenth (16th) Symposium of Geological Society of Iran.
32. Mojib, I., Yazdi, M., Afsari, S., & Bahrami, A., 2012, Biostratigraphy fish horizon of Pabdeh Formation in the Babaheydar section base on Isolated samples of planktonic foraminifera, Zagros Basin, Sixteenth (16th) Symposium of Geological Society of Iran.
33. Yazdi, M., & Bahrami, A., 2012, Charophyta Algae during the Phanerozoic of Iran, the index of continental environments with brackish waters of the Devonian, Cretaceous, Eocene systems and after the Miocene, Sixth (6th) Symposium of Iranian Palaeontological Society.
34. Rahimian, E., Yazdi, M., & Bahrami, A., 2012, Biostratigraphy of Ghadir Member, Nayband Formation in the Parvardeh region, Tabas, Sixth (6th) Symposium of Iranian Palaeontological Society.
35. Bahrami, A., & Yazdi, M., 2012, Biostratigraphy of Frasnian- Famennian boundary in the Howze- Dorah and Kalagho Ghaleh sections, Sixth (6th) Symposium of Iranian Palaeontological Society.
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37. Afsari, S., Yazdi, M., Bahrami, A., & Akbarian, N., 2012, First record of Luminescent fish of Eocene sea, Zagros Basin, Sixth (6th) Symposium of Iranian Palaeontological Society.
38. Yazdi, M., Ashtari, M.A., Bahrami, A., 2012, Biostratigraphy of Pabdeh Formation in the Nalashkan section, Sixth (6th) Symposium of Iranian Palaeontological Society.
39. Mosadegh, H., Bahrami, A., & Nikorazm, M., 2012, Dating of lower part of Mobarak Formation Deposits in the Central Alborz (Arou section) based on Conodonts, Sixth (6th) Symposium of Iranian Palaeontological Society.
40. Yazdi, M., Dastanpour, M., Bahrami, A., & Alaii, M., 2011, The study of Middle Devonian conodonts (*Icriodus* and *Polygnathus*) in the Dareh Varkamar, north Isfahan, Central Iran, Second (2st) Geological congress of Iranian plateau.
41. Yazdi, M., Dastanpour, M., & Bahrami, A., 2011, Consequences Hercynian orogeny in the Varkamar section and as compared with Alborz and Central Iran, Thirtieth (30th) National Geosciences Symposium.
42. Yazdi, M., Bahrami, A., & Vega, F., 2010, Biostratigraphy of Cretaceans in the Soh section (Isfahan) based on shrimp fossil, twenty ninth (29th) National Geosciences Symposium.
43. Mosavi, M., Bahrami, A., Mohammadi, M., & Yazdi, M., 2010, Biostratigraphy of Late Devonian deposits in the Chah-riseh region, NE Isfahan, South flank of the Kuh-e-Kaftari, based on conodonts, Fourteenth (14th) Symposium of Iranian Palaeontological Society.
44. Yazdi, M., Bahrami, A., Rahiminejad, M.R., & Aghanabati, A., 2009, First paleontology report of Marine unit of Bakhtiari Formation With emphasis on the last remnants of the High Zagros basins in the Shalamzar region, SW Shahr e Kord, Thirteenth (13th) Symposium of Geological Society of Iran.
45. Mannani, M., Yazdi, M., & Bahrami, A., 2008, First report of Lithostratigraphy and biostratigraphy of Late Triassic biostrome of Bagher-Abad region, north Isfahan, Central Iran, Second (2nd) Symposium of Iranian Palaeontological Society.
46. Yazdi, M., & Bahrami, A., 2008, First record of crustaceans: *Notopocorystes* (lower Cretaceous), early-middle Albian from Kolah Qazi region, Isfahan, Central Iran, Second (2nd) Symposium of Iranian Palaeontological Society.
47. Bahrami, A., Yazdi, M., & Torabi, H., 2006, Biostratigraphy Carboniferous deposits in the Ramesheh region, SE Shahreza, SW Central Iran, Twenty-fifth (25th) Symposium of Geological Society of Iran.

Theses & Dissertations Supervised

MSC:

- 1- Mohammad Zare, 2013, Biostratigraphy of late Devonian deposits in Chah-Nasser section, Kharanaq area.
- 2- Zinat Safari, 2013, Biostratigraphy of Middle Devonian deposits in Varkamar section, Natanz area.
- 3- Maryam Ahmadi, 2014, Biostratigraphy of Middle Devonian in Kesheh section, Natanz area.
- 4- Elham Talebi Torqabeh, 2014, biostratigraphy of Devonian deptsits in Zefreh section, Northeast Isfahan.
- 5- Bahram Razi-Allipour, 2015, biostratigraphy of late Devonian deposits in Kuh-e-Reazabad section, South Damghan.
- 6- Mehdi Hoveida, 2015, biostratigraphy of late Devonian deposits in Kuh-e- Shurab section, South Damghan.
- 7- Bahareh Shakeri, 2016, biostratigraphy of Middle – Late Devonian deposits of Bahram formation in Kuh-e-Bandeabdolhossein section, Southeast Anarak.
- 8- Ayesheh Parast, 2018, biostratigraphy of late Devonian deposits at Bagher-abad section.
- 9- Mina Ramshini, 2020, Biostratigraphy and Microfacies of late Devonian deposits at Kal-e-Sardar section, east Tabas city.

10- Saeid Varposhti, 2020, Biostratigraphy of Lat Cretaceous deposits at Kolah-Qazi region.

PhD:

- 1- Mahbobeh Parvizi, 2016,
- 2- Elaheh Sattari, 2016,
- 3- Farzad Salehi 2023
- 4- Fereshteh Mahdi-pour
- 5- Himan Moradi
- 6- Babak Sedghi

Courses Taught:

□ Undergraduate Level

1. Paleontology of non-foraminifera
2. Invertebrate Paleontology
3. Geological Field work

□ M.Sc. Level:

1. Advanced non-foraminifera
2. Advanced Macrofossils
3. Biostratigraphy

□ Ph.D. Level:

1. Conodonts

Research Projects

□ National Level:

- 1- Taxonomy and Anatomy of Eocene bony fishes in Baba Heydar and Ilam sections (Zagraos basin) 2002, **(Co- investigator)**.
- 2- Taxonomy and Anatomy of Lower cretaceous vertebrates in Sivand section (Zagraos basin) 2019, (investigator).

□ University Level:

- 1- Biostratigraphy of Devonian deposits in North-Tar section, Natanz area, based on conodont fauna **(Principal investigator)**.

Department/University Administration:

1. Educational Vice chancellor, Department of Geology, University of Isfahan, 2012-2014.
2. Vice chancellor of Faculty of science in Student affairs, 2014-2018.
3. Head of Geology Department, University of Isfahan, 2018-2020.
4. Student deputy office, University of Isfahan, 2020- 2021.
5. Director-in-Charge Journal of Stratigraphy and Sedimentology Researches University of Isfahan
6. Editorial Board, Journal of Stratigraphy and Sedimentology Researches, University of Isfahan.
7. Editorial Board, Iranian Journal of Petroleum Geology.
8. Director-in-Charge, Iranian Journal of Petroleum Geology
9. Editorial Board, Boletín de la Sociedad Geológica Mexicana, Mexico
10. Director General of Education at the University of Isfahan March 2025

Membership:

- Iranian Paleontological Society