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Personal Details

 Date of Birth	:	26 February, 1985
 Qualification	:	M.Sc. Ph.D (Zoology)
 Nationality	:	Indian
 Scale of pay	:	2(68900 - 205500 (AL-11))
 Basic Pay	:	79900
 Date of Joining	:	11 August 2014
 Date of Confirmation	:	11 August 2015
 Blood Group	:	'O' Rh. +Ve

Biographical Information

-  **Ph. D. (Zoology) November 2013**, Rashtrasant Tukadoji Maharaj Nagpur University, Nagpur, MS, India, Title of the Thesis "Genetics Polymorphisms of Chemokine Receptors in Some Tribes of Vidarbha, India"
-  **M.Sc. (Zoology) 2008**, 1st Class; (Molecular Biology) Sant Gadge Baba Amravati University, Amravati, MS, India
-  **B.Sc. (2006)** IInd Class; Sant Gadge Baba Amravati University, Amravati, MS, India

Professional Details



Present Status

Head, Department of Zoology, Digambarrao Bindu Arts Commerce & Science College, Bhokar Dist Nanded Since **11 August, 2014**.



Permanent Recognition For,

1. **Post Graduate Teacher** in Zoology Under the faculty of Science & Technology by, S. R. T. M. University, Nanded, MS, India.
Ref. No./Teach.Recog./2017-18/1595 (date 11-11-2017)
2. **Ph. D. Research Guide** in Zoology Under the faculty of Science & Technology by, S. R. T. M. University, Nanded, MS, India



Past Employment

1. **Senior Research Fellow:** in UGC MRP: Treatment of Sewage & its Re-use 2011-2014, Shri Shivaji Science College, Amravati, MS, India
2. **P.G. Teaching Faculty,** Shri Shivaji Science College, Amravati, MS, India
March 2011 to June 2014.

Experience

- ✚ Teaching Experience: UG: 7 Yrs PG: 4 Yrs.
- ✚ Research Experience : 8 years

Research Interest: Genetics, Molecular Biology, Environmental Biology, and Ecology

Administrative:

- Headship** : Department of Zoology, Digambarrao Bindu Arts Commerce & Science College, Bhokar Dist Nanded
- Coordinator** : IQAC Co-Ordinator, Digambarrao Bindu Arts Commerce & Science College, Bhokar Dist Nanded

Extra Co-curricular activity :

- ✚ Member of College Development Committee (CDC)
- ✚ Chief Editor College, Magazine VEDAN
- ✚ ICC members

Editorship / Ownership of Journal

- ✚ **Editor-in Chief:** International Research Journal of Science & Engineering ISSN: 2322-0015
website : www.irjse.in | Since 2013
- ✚ **Managing Editor :** International Journal of Life Sciences ISSN:2320-7817 (p) 2320-964X(o)
Website : www.ijlsci.in | Since 2013

Fellowship / Awards / Honors

- ✚ Fellow member International Journal of Life Sciences, Amravati (MS) India
- ✚ Fellow member of Society for Research & Innovation Amravati (MS) India
- ✚ Fellow member of Asian Biological Research foundation (FARBF) Pragyraj U.P India

Membership of Scientific Societies

- ✚ Life Member of Indian Society of Human Genetics, 2017.

Conferences/ Seminars/ Symposia/ Workshops Organised

International

1. Organized International Web Conference COVID-19 Second Wave: Challenges for Sustainable Development (CCSD 2021) date 13-15 September, 2021 (**Convener**)
2. Organized International Webinar on “Fitness Play Key Role for Happy and Healthy Life in Covid-19 Pandemic, 11th November 2020 (**Organizing Secretary**)
3. Organized Two Day’s International E-Webinar on Recent Trends in Life Sciences for Better Future, 15-16 September, 2020, (**Co-convener**)
4. Organized “Two-day International e-conference on Role of Science and Technology for sustainable development (ICRSTSD-2020)” date 17-18 August 2020 in Collaboration with S.R.T.M. University Nanded, MS, India (**Convener**)

National

1. Organized One Day National E-Webinar on Advances in Chemical Sciences for Better Future-2022 dated February 2nd, 2022 (**Organizing Secretary**)
2. Organized National Webinar on Wild Life Conservation week, 2021 dated 8 October 2021. (**Convener**)
3. National Webinar on “New National Education Policy” NEP-2020, date 8 September 2020, (**Convener**)
4. Organized “Five-day Faculty Development Programme (FDP) on Research Methodology” in Collaboration with S.R.T.M. University Nanded, MS, India (10 to 14 August, 2020) (**Course Coordinator**)
5. Organized National Webinar on Mental Health of Faculty and Students in Covid-19 Situation, date 3-4 June 2020 (**Convener**)
6. Organized “Two-day workshop on Research Methodology” in Collaboration with S.R.T.M.

University Nanded, MS, India 27-28 July 2019 (**Convener**)

7. Organised "Awareness workshop on IPR & Patent Filing" in Collaboration with S.R.T.M. University Nanded, MS, India, (27 July 2019 (**Convener**))
8. Organised "Two-day Regional Science Exhibition with theme Science and Technology for Better Future" in Collaboration with S.R.T.M. University Nanded, MS, India (**Convener**)

Conferences/ Seminars/ Symposia/ Workshops participation

1. Participated in One day workshop on CBCS Pattern at Peoples college, Nanded
2. Participation in Two days workshop on NAAC Awareness Workshop under NQRI of NAAC 14-15 December 2016. Organised by IQAC- NAAC cell , SRTM University, Nanded.
3. Participation in one day Workshop on "Computer Aided Drug design" 2016 one day Workshop "Research Performance Metric and Intellectual Property rights"
4. Paper Presented in National Conference on Advance studies in Life Sciences and Medicinal Plants, 2014
5. Paper Presented in State level Seminar on "Improved Crop Plants : Roles of Genetics" 2013
6. Paper Presented in National Seminar on Recent trends in biodiversity Conservation and management"2013
7. Paper Presented in National Conferences on Recent Initiatives towards Green Electronics, 2013.
8. Poster Presented in National Seminar on "Recent Trends and Innovative development in the various Frontiers of Life Science" (1st Price) 2012
9. Poster Presentation National Conference on "Green Engineering and Environmental Pollution" 2012.
10. Paper presented in International Conference on Biodiversity and its conservation. 2011

Research Project

1. Minor Research Project entitled "Species Diversity and Biogeography of Ants (Hymenoptera: Formicidae) with note on their ecology in Painganga Wild life Sanctuary of Nanded District, MS, India" Sanctioned by SRTM University. Nanded- A.Y. 2018-2019.

Research Publications

List of Publications [International Journals (35) + Conference Proceeding (08)] **Total 43**

1. Nada A. Asaad, Nehal G. Abdelaziz, Shereen A. A. Khalil, Ali M. Ali, Hanan E. Mohamed, Marwa A. Eltony, Omnia M. Kamal, Ahmed M. Ahmed, E. Ismail, **Arvind B Chavhan**, & Haitham M. A. Elsayed (2022) Comparative effects of PEG6000 and NaCl simulation osmotic induced solutions stress on morphological seedling traits in wheat plant under lab

- conditions. *International Journal Life Sciences*, 10(1), 1-20. Retrieved from <https://ijlsci.in/ls/index.php/home/article/view/554>
2. Befikadu Zewdie, Mengistu Urge, Yosef Tadesse, **Arvind Chavhan**, & Solomon Gizaw. (2022). Productive and Reproductive Performances of Arab Goats in the Western Lowlands of Ethiopia. *International Journal Life Sciences*, 10(1), 21-32. Retrieved from <https://ijlsci.in/ls/index.php/home/article/view/547>
 3. Berhan Asmamaw, Demeke Datiko, Misikire Tessema, Abraham Assefa, and **A. Chavhan**. "Trends of Climate Change and Perception of Local Fishermen Around Lake Chamo, Ethiopia". *International Journal Life Sciences*, vol. 8, no. 4, Jan. 2021, pp. 743-750,
 4. Assefa Workineh, and **Arvind Chavhan**. "Agronomic and Economic Evaluation of Nitrogen Fertilizer Types and Levels on Bread Wheat (*Triticum Aestivum* L.) in the Vertisols of Northern Highlands of Ethiopia". *International Journal Life Sciences*, vol. 8, no. 4, Dec. 2020, pp. 693-700.
 5. Balkhande Jayvardhan V and **Chavhan Arvind B**. Preparation of organic fertilizer from fish waste: a new avenue in employment generation, *Int. Res. Journal of Science & Engineering*, 2020, Special Issue A10: 21-24.
 6. Budkewar Shubhangi, Dudhare Dhammapushpa, Balkhande Jayvardhan and **Arvind Chavhan**. Study of Nesting pattern and Breeding Ecology of *Prinia socialis* in Manjula Nagar Colony Bhokar Dist. Nanded (MS) India. *International J. of Life Sciences*, 2018; 6 (3): 807-813.
 7. Kiros Asgele, Kebede Woldetsadik, Yohannes Gedamu, **Chavhan Arvind**. Effect of Inorganic NP Fertilizers and Vermicompost on Seed Yield and Seed Quality of Onion (*Allium cepa* L.) at Maitsebri. *International J. of Life Sciences*, 2018; 6 (3): 733-743.
 8. Patil Kishor, Bobade Sumedh, Shende Virendra A, Pawar Santosh, **Chavhan Arvind**. Aves of Ajanti reservoir region of Wena River, Hinganghat (Wardha) Central India. *Int. Res. Journal of Science & Engineering*, 2018, 6 (2): 55-76.
 9. Gebretnsae Mezgebe, Solomon Gizaw, Mengistu Urge and **Arvind Chavhan***. Begait cattle production systems and production performances in northern Ethiopia; *International J. of Life Sciences*, 2017; 5 (4): 506-516.
 10. Feyissa Begna and **Arvind Chavhan***. A morphological study of the evolution of eight Organisms through a morphological phylogeny; *International J. of Life Sciences*, 2017; 5 (4): 561-569.
 11. Jayvardhan Balkhande, **Arvind Chavhan** and Shaikh Azeem Issak (2017) Study of Nesting pattern and Breeding Biology of *Prinia socialis* in forest office of Bhokar Dist. Nanded (Maharashtra) India; *International J. of Life Sciences*, 5 (4): 635-638.
 12. Roy Choudhury Shuvasish and **Chavhan Arvind B***. Analysis of some physicochemical parameters and their effect on the productivity of fishes in two different types of aquatic bodies of Unamgaon and Seipargaon of Patharkandi block of Karimganj district, Assam, India; *International J. of Life Sciences*, 2017; 5 (4): 587-592.
 13. Yohannes Gebremichael, Kebede Woldetsadik, **Arvind Chavhan** and Fikreyohannes Gedamu. Effect of integrated nutrient management on growth and bulb yield of onion

- (*Allium cepa* L.) under irrigation at Selekleka, Northern Ethiopia; *International J. of Life Sciences*, **2017**; 5 (2): 151-160.
14. Tesfay Gebrekirstos, Getaneh Woldeab, Thangavel Selvaraj and **Arvind Chavhan***. Virulence of wheat leaf rust and reaction of cultivars to virulent races in Tigray, Northern Ethiopia, *International J. of Life Sciences*, **2017**; 5 (2): 189-197.
 15. Balkhande J V. and Chavhan A. B. Opportunities and Challenges of Lac Culture in Nanded District (Maharashtra). Research Journey' International Multidisciplinary E- Research Journal Special Issue 4, 70-73.
 16. Gabisa Giddisa Hinkosa, Alemu Lencho, Thangavel Selvaraj, **Arvind Chavhan** and Kasahun Sadessa. Screening, cultural and biochemical characterization of coffee bacterial blight (*Pseudomonas syringae* pv. *garcae* van Hall) isolates from Sidama and Gedeo zones, SNNP Regional State, Ethiopia, *International J. of Life Sciences*, **2016**; 4 (4): 491-508.
 17. Hafsa Basharat, Abdul Ghafoor, **Arvind Chavhan**, Muhammad Muddassar Zafar, Khalid Abbas, Javeria Tabasum, Razia Parveen: *Microsatellite markers revealed poor genetic structure of Wallago attu in Punjab, Pakistan*. Int.J. of Life Sciences, **2016**; 4(3):385- 393
 18. Alemayehu Biri, Sheleme Kaba, Fikadu Tadesse, Nigussie Dechassa, Sharma Jj, Asrat Zewidie, **Arvind Chavhan***: *Effect of Vermicompost and Nitrogen Application on Striga Incidence, Growth, and Yield of Sorghum [Sorghum bicolor (L.) Monech] in Fedis, eastern Ethiopia*. Int.J. of Life Sciences, **2016**; 4(3):349- 360 .
 19. Getahun Dereje, Tesfa Bogale, Cherukuri V Raghavaiah, Bogale Walelegn, **Arvind B. Chavhan***: *On- farm productivity response of rainfed grain Sorghum (Sorghum bicolor L.) to integrated nutrient supply system in Assosa Zone, Western Ethiopia, East Africa*. Int.J. of Life Sciences, **2016**; 4(2):169- 175
 20. Tekle Edossa Kubure, Raghavaiah Cherukuri V, **Chavhan Arvind** and Ibrahim Hamza: *Effect of faba bean (Vicia faba L.) genotypes, plant densities and phosphorus on productivity, nutrients uptake, soil fertility changes and economics in Central high lands of Ethiopia*. Int.J. of Life Sciences, **2015**; 3(4):287-305
 21. **Arvind Chavhan***, Santosh Pawar, Rajusing Jadhao: *Study of Biodiversity of Terrestrial Snail in Selected Locality of Amravati City, Central India*. Indian Journal of Applied Research 08/**2015**; 5(8):713-714., DOI:10.15373/2249555X/aug/2015
 22. Dhote Jayashree, **Chavhan Arvind***, Ingole Sangita: *Design of Laboratory Based Waste Water Treatment Plant*. Int. Res. J. of Science & Engineering, **2014**; Vol. 2 (3): 104-111
 23. Dr. Sangita P Ingole, **Arvind Chavhan***, Dr. Jayashree D Dhote: *Study of Physico-Chemical Parameters of Wastewater From Some Selected Location on Amba Nalla, Amravati*. Indian Journal of Applied Research 08/**2013**; 3(8):311-314., DOI:10.15373/2249555X/AUG2013/97.
 24. **Arvind B Chavhan***, Santosh S Pawar, Rajusing G Jadhao, Kishor G Patil: *Distribution of CC-chemokine receptor-5-Δ32 allele among the tribal and caste population of Vidarbha region of Maharashtra state*. Indian Journal of Human Genetics 03/**2013**; 19(1):65-70., DOI:10.4103/0971-6866.112894

25. **Chavhan A.B***, Jadhao R.G., Patil K.G. and Pawar S.S. "Distribution of CCR2-64I allele among the tribal and caste population of Vidarbha region of Maharashtra state. *Molecular Biology & Genetics*, **2013**, 14 (1):1-6.
26. **Arvind Chavhan***: *Partial checklist of ant species in and around Amravati city, Maharashtra, India.*
27. **Arvind Chavhan**, Jadhao Rajusing, Santosh Pawar: The study of Allelic Frequency of ABO and Rh D Blood Group among the Banjara Population of Akola District, Maharashtra, India.
28. **Arvind Chavhan***: *Allelic Frequency of ABO And Rh D Blood Group Among The Banjara Caste Population of Akola District, Maharashtra , India.* Nature Precedings 03/**2011**;; DOI:10.1038/npre.2011.5771
29. **Arvind B. Chavhan**, Santosh S. Pawar, Mumtaz M. Baig: *Allelic Frequency of ABO And Rh D Blood Group Among the Banjara Backward Caste of Yavatmal District, Maharashtra, India.* Nature Precedings 01/**2010**
30. Dhote J.D., Ingole S.P. and **A.B. Chavhan***. Treatment of sewage using dual Media filter & its Sustainable reuse. *Indian Stream Research Journal*. (Special issue Feb- **2013**.) Pp: 43-50.
31. Jadhao R.G. Tembhrurne S.D. Pawar S.S. and **A.B. Chavhan***. Study of dental fluorosis in Village Botony (Line Pod), Taluka Maregoan, District Yavatmal. (M.S.). *Indian Stream Research Journal*. (Special issue Feb- **2013**.) Pp:62-65.
32. **Chavhan A***, S. Bhamodkar, R. Mankar, S. Ajakar, S. Khadse and R. Jadhao. Conservation Genetics- A need, *Asiatic Journal of Biotechnology Resources*, Special Issue- A7, **2013**; pp: 11-14.
33. **Arvind Chavhan***, Rajusing Jadhao and Pawar Santosh. Allelic Frequency of ABO blood group among the Banjara population of Akola District. "ANTHROCOM" *Online Journal of Anthropology*, **2012**, 8(2):71-73.
34. Dhote J.D., Ingole S.P. and **A.B. Chavhan***. Review on "Waste water Treatment Technology." *International Journal of Engineering Research and Technology*. **2012**, 2(4): 1-7
35. **Arvind Chavhan** and Pawar Santosh. Distribution and Diversity of Ant Species (Hymenoptera: Formicidae) in and Around Amravati City of Maharashtra, India. *World Journal of Zoology*, **2011**, 4 (2): 396-400.

Research Publication in proceedings of International & National conferences (07)

36. Sachin Tawade & Arvind Chavhan. Ethno botanical studies of medicinal plants of Bhokar tahsil. In proceeding of National conference on "Advance studies in life sciences and medicinal plant" 2014.
37. Dhote J.D., **Chavhan A.B.** and D.S. Dhote. Effect of Electromagnetic Radiation on Intracellular organelles, Proceeding of National conference on *Recent initiative towards green Electronics*. 8-9 Feb, **2013**. Pp: 532-535. ISBN 978-81-922256-9-2.

38. Jayashree Dhote, Sangita Ingole and **Arvind Chavhan***. Evaluation of physico-chemical parameters of sewage water from some selected location on Amba Nalla, Amravati. Proceeding of National Conference on *Innovative Research Trends in Biological Sciences*, **2012**, 239-244. ISBN: 978-81-923621-0-6.
39. Dhote J.D., Ingole S.P. and **A.B. Chavhan***. "Use of Biosand filter for the treatment of wastewater and its treatment efficiency." Proceeding of National Conference on *Recent Trends and Innovative Development in the Various Frontiers of Life Science*, **2012**, 127-131. ISBN 978-9381733-04-2
40. Dhote J.D., Meharkur M., Khan S.M. and **A.B. Chavhan***. "Comparative Analysis of the Filtron and Biosand water filter". Proceeding of National Conference on *Recent Trends and Innovative Development in the Various Frontiers of Life Science*, **2012**, 116-119. ISBN: 978-9381733-04-2.
41. **Arvind Chavhan** and Pawar Santosh. Symbiotic Relationship of Community and the Biodiversity. Published in proceeding of national conference on "*Recent Trends and Innovative Development in the Frontiers of Life Science*", **2012**, 156-158. (ISBN-978-93-81733-04-2).
42. Ajankar Suchita, Bhamodkar Snehal, Rashmi Mankar, & **Arvind Chavhan***. "Biomedical Waste Management: Awareness and Practices among Healthcare Providers in Amravati". Published in proceeding of national conference on "*Recent Trends and Innovative Development in the Frontiers of Life Science*", **2012**, 148-153. (ISBN-978-93-81733-04-2).
43. SD Tembhurne, **AB Chavhan** and Jadhao, RG. "Study of the Solid Waste Management of Yavatmal Municipal and Its Effect on Groundwater in Village Sawargadh District Yavatmal, Maharashtra". Published in proceeding of national conference on "*Recent Trends and Innovative Development in the Frontiers of Life Science*", **2012**, 113-115. (ISBN-978-93-81733-04-2).

Book Publications

1. Text Book of Developmental Biology of Vertebrates, DNA Publication, ISBN 978-81-945174-1-2
2. A Text Book of Zoology, DNA Publication, ISBN 978-81-942042-8-2.
3. e-book APPLIED PARASITOLOGY PART-I (Parasitic Protozoa and Platyhelminthes) ISBN: 978-93-5396-390-3.
4. Applied Parasitology- I, HARSHWARDHAN PUBLICATION,2020, ISBN-978-93-86778-04-8.
5. Applied Parasitology-II, HARSHWARDHAN PUBLICATION,2020, ISBN-978-93-86778-03-1.

Edited Book / Conference Proceeding Publications

1. Special Issue of National Conference Forensic Science & Digital Forensics, IJLSCI, ISSN 2320-7817, May 2022.
2. Edited Book on Covid-19 Second Wave: Challenges for sustainable development, Asian Biological research Foundation, India, October 2021, ISBN: 978-93-559305-5-25,
3. Edited book on "Covid-19 in India: An Inter-disciplinary perspective on the global pandemic in India. ISSN 2320-7817 July, 2021.
4. *Special Issue of National Conference on "Recent Trends in Science and Technology-2021 (RTST-2021)" Special Issue A16 | March 2021, IJLSCI, ISSN 2320-7817*
5. *Special Issue of International e-conference on Role of Science and Technology for sustainable development (ICRSTSD-2020)" date 17-18 August 2020, IRJSE ISSN 2322-0015.*
6. Special issue of international e-Conference on " Emerging trends and Challenges In life sciences" 18-19 June 2020, IRJSE ISSN 2322-0015.
7. Special issue of National e-Conference on Recent Aspects in Biosciences-2020", IJLSCI, ISSN 2320-7817, June 2020.
8. Special issue of *INTERNATIONAL e-CONFERENCE ON "Sustainable Development: A Biological and Socioeconomical Perspective" July 2020, IRJSE, ISSN 2322-0015*
9. *Special Issue of National Conference on Challenges in Life Sciences and Agrobased Industries for Rural Development CLSAIRD-2019, 21 December 2019, IJLSCI, ISSN 2320-7817., IRJSE, ISSN 2322-0015*
10. *Special Issue of National Seminar on Journey of Bioscience from Wild to Urban & What Next? April 27, 2018*
11. *Special Issue of National Seminar on Recent Advances in Green Chemistry and Physics -2018, date April 27, 2018*
12. Special Issue of National Seminar on Modern Perspectives in Life Sciences (MPLS-2018) March 2018, IJLSCI, ISSN 2320-7817.
13. Special Issue of National Conference on Genetics for Human Welfare 22-23 January, 2018, IJLSCI, ISSN 2320-7817.
14. Special Issue of National Conference on RECENT ADVANCES IN ZOOLOGY (NCRAIZ -2018), 13 January 2018, IJLSCI, ISSN 2320-7817.
15. *Special Issue of National Conference on Renewable Energy and Environment- 2018, January 2018, IRJSE ISSN 2322-0015.*
16. *Special Issue of Recent Approaches in Environmental Protection and Sustainable Development, January 2018, IRJSE ISSN 2322-0015.*
17. *Special Issue of Advanced Methods for material Characterization (SCAMMC -2018),, January 2018, IRJSE ISSN 2322-0015.*
18. Special Issue of National Conference on EMERGING TRENDS MYCOTECHNOLOGY (NCETM- 2018), 5th and 6th January 2018
19. Special Issue of National Conference on, RECENT TRENDS IN, BIOTECHNOLOGY & BIODIVERSITY, (NCBB-2017), 22-23 September 2017, IJLSCI, ISSN 2320-7817.
20. Special Issue of National Conference on FUNGI FROM DIVERSE HABITATS AND THEIR BIOTECHNOLOGICAL APPLICATIONS, IJLSCI, ISSN 2320-7817.
21. Special Issue of International Conference on Applied Nanotechnology and Nanoscience (ICANN 2017), *IRJSE ISSN 2322-0015.*
22. Special Issue of NATIONAL CONFERENCE ON INNOVATION IN AGRI-BIOSCIENCES, 26th & 27th February 2016, IJLSCI, ISSN 2320-7817.

Chapter in Edited Book Publications

1. Obesity may act as an susceptibility element for COVID-19 infection severity; An perspective analysis, Asian Biological research Foundation, India, October 2021, ISBN: 978-93-559305-5-25,

This is to certify that the particulars furnished above are absolutely correct.



Dr. Arvind B. Chavhan

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DATE: 01 August, 2022

PLACE: Nanded