

3.2.2 Number of books and chapters in edited volumes/books published and papers published in national/ international conference proceedings per teacher during the year **2023-24**

Sr. No .	Name of the teacher	Title of the book/chapters published	Title of the paper	Title of the proceedings of the conference	Name of the conference	National / International	Year of publication	ISBN/ISSN number of the proceeding	Affiliating Institute at the time of publication	Name of the publisher
1.	Dr. Aruna S. Bawankar	Bhurupshastra (Book)	NA	NA	NA	National	2023	9788119908714	S. N. Mor College Tumsar	Shashwat publication
2.	Dr. A. A. Salwe	Birds Around Us : Science and Emotion	Wetland birds in Bhandara District of Maharashtra, India	NA	NA	National	2023	978-81-19079-87-2	S. N. Mor College Tumsar	Bharti Publications New Delhi- 110002 (INDIA) ISBN: 978-93-94779-62-4
3.	Dr. Jagannath V. Gadpayale	Innovative trends in pure Science (2024)	Maerua arenaria Hook. F. & Thomson., (Capparaceae) a New Report for Capparaceae) a New Report for the Floristic Wealth of Vidarbha region (MS), India	NA	NA	National	2024	9788119295524	S. N. Mor College Tumsar	TARAN PUBLICATIONS (ISBN 9788119295524
4.	Dr. R. K. Ubale	मराठा विरुद्ध ओबीसी प्रस्थापितांचे राजकारण	मराठा आरक्षणाचा प्रश्न आणि वास्तव	NA	NA	National	10 March 2024	978-81-970998	S. N. Mor College Tumsar	लोकगाथा प्रकाशन, औरंगाबाद

5.	V. N. Chaudhari	360- Degree Waste Management, Volume 1	Mangement of Agriculture Waste Materials: Challeneges & Future Aspects	NA	NA	International	2023	978-0-023-90760-6	S. N. Mor College Tumsar	Elsevier
6.	V. N. Chaudhari	Innovative Trends in Pure Sciences, needs, challenges and oppourtunities	Sophisticated analytical tools for materials Characterizati on in scientific research	NA	NA	National	2024	978-81-19295-52-4	S. N. Mor College Tumsar	Taran Publication New Delhi
7.	V.N. Chaudhari	Emerging Energy Materials	Rare-Earth Doped Cathode Materials for Solid Oxide Fuel Cells	NA	NA	International	2024	978-1-003-31526-1	S. N. Mor College Tumsar	CRC Presss,Taylor & Francis Group
8.	Dr. R.J. Bhagat	Mulbhut Samajshastriy Vichar aani Bhartiy Samajshastriya Parampara	NA	NA	NA	National	2023	97938464266 2	S. N. Mor College Tumsar	Shree Sainath Prakashan , Nagpur
9.	Narendrak umar P. Mandiya	Sanghthnatmak Vyavhar	NA	NA	NA	National	2024	978-93-94477-73-5	S. N. Mor College Tumsar	Sir Sahitya Kendra

भूरुपशास्त्र

(बी. ए. द्वितीय सत्र)

डॉ. अरुणा शिवशंकर बावनकर

भूरूपशास्त्र

(GEOMORPHOLOGY)

B.A. (Semester II)

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पुस्तकाविषयी

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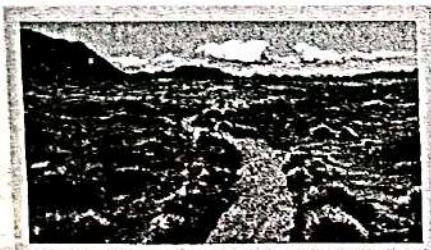
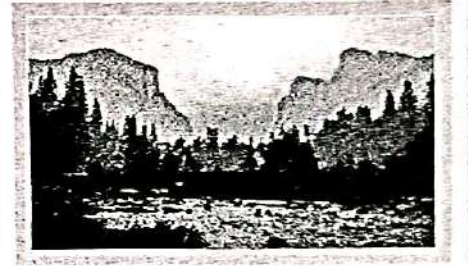
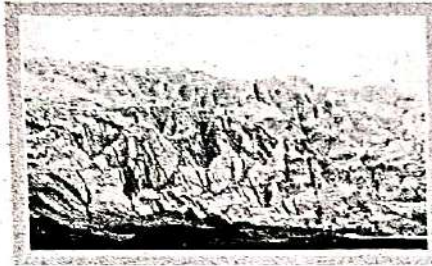
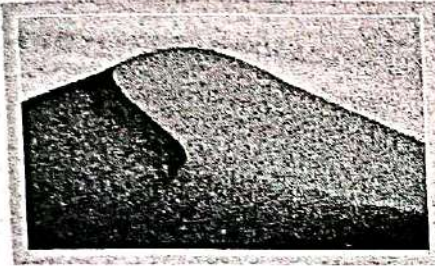
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BIRDS OF OUR SURROUNDINGS

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Diversity of Wetland Birds in Bhandara District of Maharashtra, India

Arti A. Salve*, M. F. Jadhao** & P. P. Thakur***

ABSTRACT

Survey was carried out during October 2021 to December 2023 in order to study the diversity of wetland birds in Bhandara district of Maharashtra, India. A total of 42 species of birds were recorded belonging 9 order and 15 families. Order Anseriformes was the most dominant consisting of 10 species. Out of 42 species of wetland birds one species was recorded as endangered (E), two species were recorded as vulnerable (VU), three under near threatened (NT) and remaining 36 species were recorded under least concern category (LC). 22 species were recorded as migratory and remaining 20 bird species were reported as residential. Total 22 species noted as rare found only at one site of wetland, 11 species of birds noted as occasional found only some sites of wetlands and 09 species common found in every site of water bodies.

Keywords: Bhandara District, Diversity, Migratory Birds, Wetland Birds.

INTRODUCTION

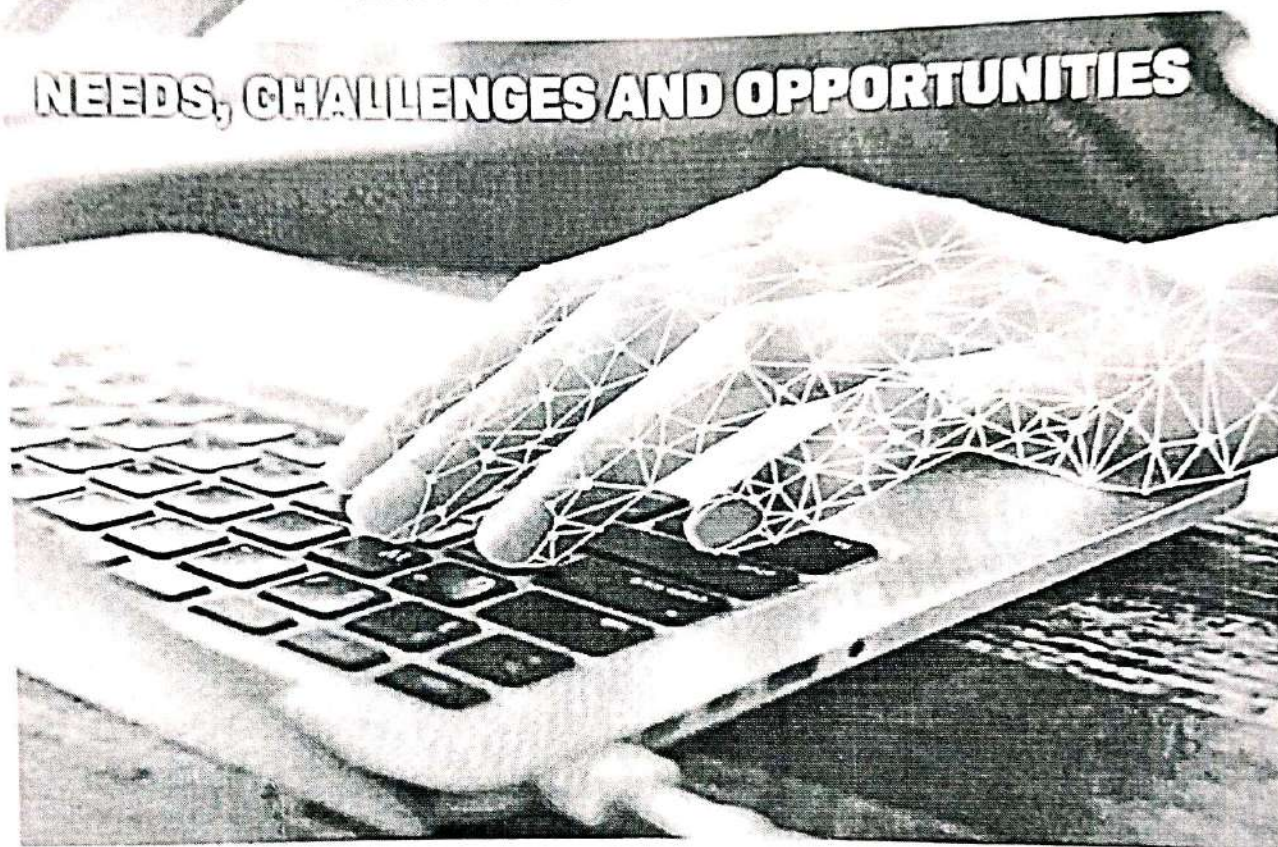
Wetlands are area covered by water. It is land transitional between terrestrial and aquatic eco-systems (Mitsch and Gosselink, 1986).

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3

INNOVATIVE TRENDS IN PURE SCIENCES

NEEDS, CHALLENGES AND OPPORTUNITIES



Rajiv M. Meshram | Dr. Amit A. Jagiya | Dr. Khushal M. Borkar



(3) Gadpayale Sir

EDITORS



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Chapter 17

***Maerua arenaria* Hook. F. & Thomson., (Capparaceae) a New Report for the Floristic Wealth of Vidarbha region (MS), India**

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ABSTRACT: The present article gives an explorative note on Morphotaxonomic study *Maerua arenaria* Hook. F. & Thomson., which is new, report for Vidarbha region (Maharashtra State) India. It is also provide distributional status for the collected specimen along with ecological and phonological information.

Keywords: Morphotaxonomic, *Maerua arenaria*, Vidarbha, New report

Introduction:-

Maerua is a large polymorphous genus comprising of Capparaceae with 100 species distributed chiefly in drier parts of Africa but a few species also occur in tropical regions of Asia, India and Madagascar (De Wolf 1962; Chayamarit 1991; Nobsathian et al. 2018). In India it is represented by only two species while in Maharashtra only one species is found (Singh N. P. and Karthikeyan S., 2000). Till there is no any information available about the occurrence of this specimen in Vidarbha region, hence this communication is prepared.

Materials and Methods:-

Extensive field explorations were made all over the Vidarbha region (MS), India for floristic study in different seasons to get the taxa both in reproductive and vegetative phases. All relevant data about the plants have been recorded in a field book. Photographs were taken, and collected a sufficient number of plants based on the population, for making herbarium specimens. Herbarium specimens were prepared following the wet method (Fosberg and Sachet, 1965). All the specimens are identified with the help of relevant literature and floras. The herbarium and photographs of specimens are deposited in PGT Department of Botany RTM Nagpur University, Nagpur as well as in Department of Botany, S. N. Mor College of Art, Commerce and Smt. G. D. Saraf Science College, Tumsar (M.S.), India- 441 912.

Taxonomic citation of specimen: - *Maerua arenaria* Hook. F. & Thomson. in Guill. & Perr. Fl. Seneg. Tent. 1: 32, t. 5. 1831; Raghavan in Sharma et al. Fl. India 2: 331. 1993. *Capparis oblongifolia* Forssk. Fl. Aeg.-Arab. 99. 1775. *M. ovalifolia* (DC.) Camb. in Jacq. Voy. Bot. 23, t. 24. 1844; Cooke, Fl. Pres. Bombay 1: 43. 1958 (Repr.). 'Kaba', 'Kalwari'.

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रेणुकादास उवाळे

सध्या महाराष्ट्रात सर्वाधिक वेगाने व जोमाने मराठा आरक्षणाचा प्रश्न ऐरणीवर आला आहे. या प्रश्नाने सामाजिक व राजकीय वातावरण इतके ढवळून निघाले आहे की, महाराष्ट्रातल्या प्रमुख शेतकरी जातींमध्ये एकमेकांबद्दलची द्वेष भावना कधी नव्हे इतक्या टोकाला गेल्याचे स्पष्टपणे दिसून येत आहे.

महाराष्ट्राला क्रांतिकारक सामाजिक चळवळींचा समृद्ध वारसा लाभला आहे. प्राचीन व मध्ययुगीन महाराष्ट्रामध्ये भक्ती चळवळींच्या रूपाने जातिव्यवस्थेत मध्यमस्थानी असलेल्या मोठ्या समूहाच्या सांस्कृतिक भूमिकेचा स्वर या चळवळीने ऐतिहासिकरित्या अधोरेखित केला. विशेषतः वारकरी संप्रदायाने धार्मिक क्षेत्रात निर्णायक भूमिका घेत अध्यात्मिक लोकशाही निर्माण करण्याच्या दृष्टीने आपला सांस्कृतिक हस्तक्षेप नोंदविला. वारकरी पंथामध्ये अठरापगड जातीतील सर्व उत्पादक व श्रमजीवी जातींनी सक्रिय सहभाग घेतला. पारंपरिक स्वरूपातील शोषक वर्ण-जात-व्यवस्थेला व पर्यायाने वैदिक ब्राह्मणी संस्कृतीला ठामपणे नकार दिला. समानतेची वाट चोखाळणाऱ्या वारकरी पंथाने भक्तिमार्गाला माध्यम बनवित धर्मकल्पना, परस्पर व्यवहार, जीवनातील आदर्श व मूल्ये यांना सकस पर्याय दिले. एवढेच नव्हे, तर वैदिक ब्राह्मणी धर्माच्या प्रमाण संहितेला म्हणजेच वेदांना नकार देण्याची तयारी ठेवली. वारकरी संप्रदायातील संत तुकाराम या प्रयत्नाचे मानबिंदू ठरले.

वेदाचें गव्हर न कळे पाठकां ।

अधिकार लोकां नाहीं येरा ॥

विठोबाचें नाम सुलभ सोपारें ।

तारी एक सरे भवसिंधु ॥

असाध्य मंत्र तंत्र काळ ।

येर तो सकळ मूळ लोक ॥

तुका म्हणे विधि निषेध लोपला ।

उच्छेद या जाला मारगाचा ॥१॥

अशा शब्दात मांडलेल्या तुकोबांच्या सांस्कृतिक भूमिकेला सर्व जाती-धर्मातील सामान्य जनता यांनी स्वीकारत समता चळवळीचा मार्ग प्रशस्त केला. विशेष म्हणजे

5



360-Degree Waste Management, Volume 1

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Management of agriculture waste materials: challenges and future aspects

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2.1 Introduction

At present, waste management in appropriate manner is of prime importance towards the human and environmental health point of view. In general, waste is divided into two major categories: hazardous and nonhazardous. The nonhazardous waste can be potentially used in many forms with very small or negligible hazard to the environment and human health. Hazardous wastes are mostly chemical, biological, explosive, or radioactive wastes, which are highly toxic and reactive, having a negative effect on humans, animals and plants. There are several sources of waste generation including the home we live in besides public places, agricultural fields, hospitals, industry, etc.

The solid waste generally means any garbage or refuse sludge from a wastewater treatment plant, water supply treatment plant and other discarded material resulting from related activities in industrial, mining, commercial, agricultural procedures, and also from community activities. Importantly, it should be noted that the solid waste does not only mean those wastes that are physically solid in nature but also those which are liquid, semisolid or enclosed gaseous material. The solid waste comprises waste produced from various sectors viz; residential, commercial, industrial, institutional, mining, construction, municipal services and agricultural. Major contributors from many of these are residential waste which involves waste produced from food wastes, paper, cardboard, plastics, textiles, leather, yard wastes, wood, glass, metals, ashes, special wastes (e.g. bulky items, consumer electronics, white goods, batteries, oil, tyres) and household hazardous wastes. Commercial wastes are paper, cardboard, plastics, wood, food wastes, glass, metals, special wastes, hazardous wastes. Industrial waste means house-keeping wastes, packaging, food wastes, construction and demolition materials, hazardous wastes, ashes, special wastes. Municipal services contribute through street sweepings,

6

Innovative Trends in Pure Sciences

Needs, Challenges and Opportunities

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CHAPTER 30

SOPHISTICATED ANALYTICAL TOOLS FOR MATERIALS CHARACTERIZATION IN SCIENTIFIC RESEARCH

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Abstract

Materials play the significant role in all technological changes. It is, generally, the behaviour or the property of materials which limits the performance of machines and equipment. The use of materials depends on their availability, cost and methods of synthesis and/or production. Characterization of materials plays a significant role in understanding materials overall properties and eventually in their applications. Characterization of materials is extremely important in order to identify material's chemical, microstructural and physical properties. In order to introduce nano-materials to various applications, detailed characterization of their optical, morphological, electrical, thermal and magnetic properties is needed. Materials characterization technique forms the basis for understanding the composition, phase, structure and particle size of a material. Thus, various materials properties can be measured using a number of analytical methods, techniques and tools.

Keywords:

Materials Characterization, X-ray powder diffraction (XRD), Rietveld refinement, Scanning electron microscopy (SEM), Transmission electron microscopy (TEM), etc.

Introduction

Materials characterization is very crucial aspect in the field of materials science, without which no scientific understanding of engineering materials could be established. Characterization refers to the broad and general process by which crystal structure along with morphology of material and properties are probed or measured. Most of the functional materials have many elemental constituents constituting several phases; hence, characterization is essential to the systematic development of new materials. Today, the major difficulty encountered by the researcher is how to use any information to explain materials behavior, develop materials with new and/or improved properties, reduce cost, and ensure compliance with regulatory requirements. The use of proper characterization technique is of principal importance for any meaningful study.

There are two major aspects of materials characterization:

- Accurate measurement of physical and chemical properties of materials
- Accurate measurement/determination of structure (atomic & microscopic) of the materials

Some of the major characterization techniques which are commonly used in scientific research practiced by researchers are discussed in sections below.

1. Structural Investigations:

1.1 X-ray powder diffraction (XRD)

About 95% of all solid materials can be described as crystalline. When X-rays interact with a crystalline substance (Phase) it gives a diffraction pattern. In 1919, A. W. Hull proposed that, every crystalline

Emerging Energy Materials

Applications and Challenges

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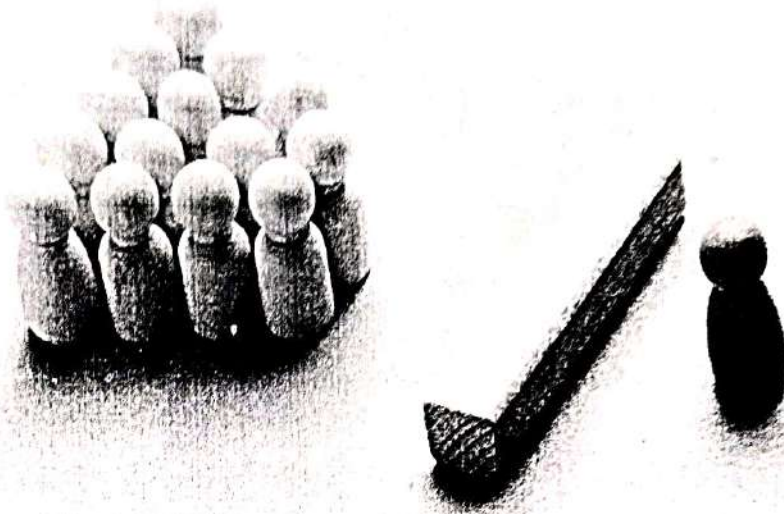
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(Organisational Behaviour)

हिन्दी माध्यम

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