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Call for Book Chapter for Edited Book To be published with ISBN under special publication on “*Diversity of Millets in the Indian Himalayan Region*”

The United Nation's Food & Agriculture Organization has declared 2023 as the “*International Year of Millets*”. It is well known that millets are drought and disease resistant crops and they are also store house of nutrients. Millets grow in marginal soil with least care and has been part of cultivation and cuisine in the Indian Himalayan region since times in memorial. Climate scientists are optimistic that

millets can be a climate smart option as future food and agricultural practices. Therefore millet production is likely to be increased across the globe including India.

In the view of the above the EIACP GBPNIHE is inviting chapters on millets for generating scientific knowledge and disseminating it. under special publication on two selected themes i) *Diversity of Millets in Indian Himalayan Region* (Millets production, diversity, status, nutraceuticals properties and health benefits, consumption, development of market, value chain and many others aspects of research and development activities on millets etc.) and ii) *Ecology and Environment* (environment and ecology, biodiversity and conservation of medicinal plants, water and soil quality, impact of climate change on Himalayan ecology, forest ecology, forest resources consumption etc.)

Authors are requested to submit full length paper that may enhance understanding innovative solutions of the present scenario. The 6 page article (3000 words and less than 15 references) written in English language with supporting photos (3)/ chart/ data table (3) is invited. The manuscripts submitted by the author(s) will be reviewed and edited for length and clarity as per the standard norms of the EIACP publication. Articles should be submitted by December 25, 2023. It is anticipated that they will be published in 2023-24 issue of EIACP special publication.

Articles should be submitted by **December 25, 2023**

E-mail manuscript (.doc) to: gbpihed@envis.nic.in

Further details at: <https://gbpihedenvis.nic.in/ENVIS%20Publication%20Adverts-2019-20/Revise%20Author%20Guidelines%20for%20ENVIS%20Bulletin-2022.pdf>

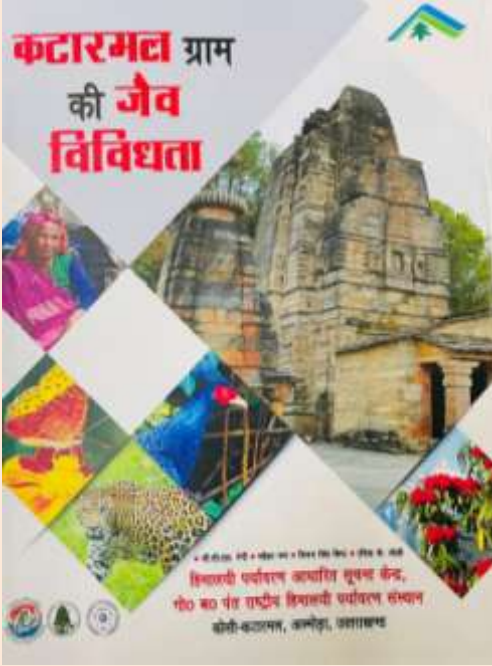
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“भारतीय हिमालयी क्षेत्र में मोटे अनाज की विविधता” पर विशेष प्रकाशन हेतु आमंत्रण



संयुक्त राष्ट्र खाद्य एवं कृषि संगठन ने वर्ष 2023 को “अंतर्राष्ट्रीय मोटा अनाज वर्ष” घोषित किया है। यह सर्वविदित है कि मोटे अनाज शुष्क, रोग प्रतिरोधी एवं पोषक तत्वों से भरपूर फसलें हैं। ये फसलें कम से कम देखभाल के साथ सीमांत मिट्टी में उत्पन्न होता है एवं प्राचीन काल से ही भारतीय हिमालयी क्षेत्रों में खेती और भोजन का महत्वपूर्ण हिस्सा रहा है।

जलवायु वैज्ञानिकों का मानना है कि मोटा अनाज भविष्य के भोजन और कृषि पद्धतियों के रूप में एक बेहतर विकल्प हो सकता है। इसलिए भारत सहित सम्पूर्ण विश्व में मोटे अनाज के उत्पादन बढ़ने की संभावना है। “भारतीय हिमालयी क्षेत्रों में मोटे अनाज की विविधता” पर ईआईएसीपी विशेष प्रकाशन, मोटे अनाज के उत्पादन,

खपत, मोटे अनाज के विकास, मूल्य श्रृंखला, अनुसंधान और विकास गतिविधियों के कई अन्य पहलुओं पर जागरूकता उत्पन्न करने हेतु एक लेख आमंत्रित करता है।

लेखकों से अनुरोध है कि वे अपना विस्तृत लेख प्रस्तुत करें जो स्थानीय या वैज्ञानिक लोगों द्वारा बनाए गए नवीन समाधानों के विषय में हमारी समझ को सुदृढ़ करें। प्रस्तुत लेख फोटो/चार्ट/डेटा तालिका के साथ लोकप्रिय भाषा अंग्रेजी में 6 पृष्ठ (3000 शब्द और 15 से कम संदर्भ) के साथ हमें दिये गये ई-मेल पर भेजने का कष्ट करें। इन लेखों को इनविस बुलेटिन के मानदंडों के आधार पर संपादित किया जायेगा। लेख 25 फ़रवरी 2023 तक प्रस्तुत किए जाने चाहिए। यह अनुमान है कि उन्हें ईआईएसीपी के विशेष प्रकाशन के वर्ष 2023–24 अंक में प्रकाशित किया जाएगा।

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पर्यावरण सूचना, जागरूकता, क्षमता निर्माण और आजीविका कार्यक्रम (ईआईएसीपी), जी.बी. पंत राष्ट्रीय हिमालयी पर्यावरण संस्थान, कोसी कटारमल, अल्मोड़ा, उत्तराखण्ड

Revised Author Guideline for ENVIS Bulletin Himalayan Ecology

G.B. Pant National Institute of Himalayan Environment, Kosi-Katarmal, Almora

Author Guidelines

The ENVIS Bulletin publishes important contributions on the Himalayan ecology and beyond work that has relevance for augmenting the sustainable development. The bulletin publishes full length original Research / Review/Short communications.

Author Guidelines for Review Article

Usual length; Up to 4-6 printed pages or 5000 words, the references should not more than 50.

Research Articles

Length: between 5-7 printed pages or 4000 words

Submission of Manuscripts Language

The language of Bulletin is English/Hindi.

Body of the Text

Manuscripts should be neatly typed using font Times New Roman size 12.

Body of the Text

Abstract must reflect important findings of the paper. It should be accurate, expressive, intelligible and brief within 400 words.

Introduction

Methodology

Results & Discussion

Tables and Figures

Table and Figures: Each table/figure should be numbered serially as they appear in the manuscript. Please do not insert them in between the main text. Arrange them at the end.

Reference Style (only 10 key references for research articles & short communications)

The references, in the reference list should be arranged alphabetically in chronological order, and must follow the following pattern

Journals

Maiti P, Kuniyal JC, Seka KC, Satish K.V, Singh D, Bisht N, Kumar A, Arya SC, Nand M, Sundriyal R.C.(2022). Landscape level ecological assessment and eco-restoration strategies for alpine and sub-alpine regions of the Central Himalaya. *Ecological Engineering*, 180: 13-19.

Book

Negi GCS (2017). Impacts of Hydropower Projects in the Himalaya: A Pilot Study In Bhagirathi River Basin in Uttarakhand, India. Springer, 1: 1-123

Chapter in Edited Book

Rawat RR, Wilkins DE, Negi OC, Joshi DJ (2021). Agricultural technology and adoption of practices. In: *Advances in soil and water conservation (FJ Firce and WW frye, Eds.)*, Chelsea. 99-158.

Unpublished Thesis and Dissertation

Mehra MS (2021). Litter fall and nutrient return in certain forest ecosystems of Kumaun Himalaya. *Ph.D. thesis, Kumaun University, Nainital*, 274.

All manuscripts will be screened and evaluated by the Editorial Board for further Processing and peer reviewed by anonymous experts.