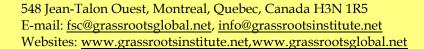


Summer Field School [Online] on MOUNTAIN ECOSYSTEMS AND RESOURCE MANAGEMENT Ivano-Frankivsk Region, Ukraine :: 19-28 September, 2021

DELEGATE PARTICIPANT'S PROFILE

Research Scholar Department of Botany Assam Don Bosco University Tapesia Gardens, Sonapur, Kamrup (M), Assam, India (782402) Tel: +91-6913520094 (M) Email: devanjal49@rediffmail.com M.Sc. (Botany), M.Phil. (Botany), L.L.B. I would like to present myself as the delegate participant (Research Scholar) for the forthcoming Summer School on 'Mountain Ecosystems and Resource Management' nominated from Dept. of Botany, Assam Don Bosco University, India. I am Post Graduate in Botany (M.Sc. & M.Phil.) with specialization in Angiosperm taxonomy. Presently I am working as Research Officer (Botany) in Central Ayurveda Research Institute, Guwahati (Assam) and working towards medicinal Plant Research. I have extensive field experience in medicinal plant survey and Ethnobotanical research and visited several areas of entire Northeastern India for the purpose. I also head North East Herbarium of Ayurveda Research (NEHAR) which is an Index Herbarium having both Raw drug Museum and Demonstrative Medicinal Plant Garden having more than 7,500 Herbarium specimens, around 500 raw drug samples and more than 200 live medicinal plants of the region. Since the North East region of India is having high Taxonomic Research potential, I am particularly interested to inventories peculiar and potential bio-resources of the region in general and Angiosperms of Assam in particular. Paper/Presentation Title (Unpublished Research or Review or Field Work)		Mr. Devanjal Bora
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Summer Field School [Online] on MOUNTAIN ECOSYSTEMS AND RESOURCE MANAGEMENT Ivano-Frankivsk Region, Ukraine :: 19-28 September, 2021

Keywords	Conservation; Monotypic Angiosperm taxa; World Flora
	Online; Status quo; India
Abstract (100-300 words)	There is a continuous taxonomic riddle existed among
	taxonomists on the status quo of Monotypic taxa among the
	Angiosperms of the world in general and of India in
	particular. The International Code of Nomenclature for algae,
	fungi and plants (ICN) have prescribed rules for naming taxa
	framed by international community for uniformity, universal
	applicability and stability which are based on two major
	principles, Type concept and Priority of publication. The
	World Flora Online is the taxonomic backbone for all known
	plants which provides present status with details of species
	and its synonyms along with publication details. Monotypic
	taxon is a unit if it represents single taxa within it, i.e., a
	family is monotypic if represented by a single genus with
	single species and a genus is monotypic if represented by the
	'type species' only. In India, Uniyal & Mathur (1994) have
	initially compiled and reported 189 monotypic genera spread
	over 70 families of Angiosperms in flora of India which was
	again rectified by Rana & Ranade (2009) documenting 236
	monotypic genera spread over 63 families. The said data has
	been extensively used by all the taxonomic institutions in
	India including Botanical Survey of India (BSI). But the
	present status of Monotypic Angiosperms of India is not the
	same as many new species were identified under some
	monotypic genera as well as some of the species were
	replaced within different genera as a part of rectification
	process. Therefore, to find the exact status of already
	established monotypic taxa and to document status quo of
	monotypic Angiosperm taxa in India, an extensive review has
	been done with the help of various taxonomic databases and
	recent literatures the result of which is presented in the
	present communication. The conservational importance of
	these monotypic taxa distributed over mountains, hill ranges
	and plains of India are highlighted as the need of the hour.
More Information (weblink)	https://www.researchgate.net/profile/Devanjal-
	Bora/research