2025 SEB Annual Meeting Presentation Schedule Updated May 29, 2025

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Monday	y, June	9, 2025	
Keynote/	/Plenary	Session (2 hours)	
		John de la Parra	Building The Periodic Table of Food Initiative: The world's most comprehensive, standardized database on food composition
		Cassandra Quave	From Plant to Patient: A Historical Perspective and Review of Selected Medicinal Plants in Dermatology
		Rainer Bussmann	Quo vadis Ethnobotany? From "traditional" research to "modern" studies
		Araceli Aguilar- Mid-Career Award	Chili peppers (Capsicum spp. as the soul of multiethnic Mexico): Learning from reciprocity to build a committed and collaborative ethnobotany
		Munesh Kumar - Mid-Career Award	Plant based products potential from different landuse system for livelihood and income generation to the local inhabitants in Indian Himalaya
1a. Tradit	itional Me	edicine and Ethnopharmacology 1	
		Savannah Grace Anez	Ghost pipe then and now: the influence of digital media on the medicinal use of Monotropa uniflora in the U.S
		Fuencisla Cáceres	Ethnobotanical Insights into Medicinal and Food Uses of Lamiaceae in the Mediterranean Region: A Systematic Review and Meta-Analysis
		Lawal Ibraheem Oduola	A systematic review on medicinal plants used for treating psychotic disorder in Nigeria
		Cutler Cannon	Rau M' and Oncology: Exploring Madecassic Acid as a Bridge Between Tradition and Therapy
		Juan Carlos Copete Maturana	Medicinal Plants Used by the Cubeo in Folk Medicine in the Colombian Amazon
		Sibonelo Glenton Mbanjwa	An inventory of medicinal plants in sub-Saharan Africa
1b. Aarol		sity & food security 1	
		Philippa Ryan	Enset ethnobotany in the Ethiopian Highlands; varietal diversity, uses, cultivation and changes in living memory
		Alex C McAlvay	Ethnobotany of Sorghum Variety Mixtures: Traditional Knowledge, Agroecological Resilience, and Food Security
		Margaretha Antonia Veltman	Genomic analysis reveals local adaptation and vulnerability to climate change of the African orphan crop finger millet (Eleusine coracana)
		Morgan L. Ruelle	Bridging Farmer Knowledge. Research and Policy: The Case of Grain Mixtures in Ethiopian Agriculture
		Emiel De Meyer	Traditional Plant Knowledge: Beacons of hope during climate change storms among pastoralist communities in the Karamoja region, northeast Uganda
		Moa Megersa Guta	Traditional real to towiedge, beacons or hope during billing unage unarge storage anong pastoralist communities in the Karannog region, notheast oganda Traditional use of medicinal and wild edible plants in Goro district, Ethiopia: implications for the rural health care system and food security
22 SDI IT		ON Part 1. Urban Ethnobotany Part 2.	
za. OF LIT		Michael J. Balick	Plants and People of Vanuatu Program. Part 1. Biocultural Studies
		Gregory M. Plunkett	
		Matthew Pace	Plants and People of Vanuatu Program. Part 2. Kastom Forest Conservation 124 Years of Pacific Ethnobotanical and Biocultural Research at The New York Botanical Garden
		Joan Vallès	An island within an island: Ethnobotany of Alguer (Sardinia)
		Jeremaia Koroijiuta	Characterization of Kavalactones in 13 varieties of Kava using High Performance Liquid Chromatography coupled to Tandem Spectrometry
		Jeremias Pedro Puentes	Characterization of Local Botanical Knowledge in Indo-Pakistani and Bangladeshi Immigrant Shops in Santa Coloma de Gramenet, Barcelona: An Urban Ethnobotany study
		Qiong Fang	The invisible tropical tuber crop: edible aroids (Araceae) sold as 'tajer' in the Netherlands
		Emiel De Meyer	Medicinal plant use in a context of coloniality: perspectives from the Congolese community in Belgium
2b. SPLII			Mapping Edible Biodiversity of Indigenous and Underutilized Foods to Support Human and Planetary Health: Lightening talk by Good Food Fellows Part 2: African Ethnot
		Lightening talks by good food fellows	
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		Ben-Erik van Wyk	The most ancient forms of medicinal plant use can still be witnessed in southern Africa
		Lawrence Mataha	Medicinal ethnobotany of the Lobedu culture in the Modjadji area, Limpopo Province, South Africa
		Sibulele Patricia Fili	A vanishing legacy: Reviewing the fragile medicinal ethnobotany of Eastern Pondoland, South Africa
		Zbynek Polesny	Why biocultural diversity in Zambia deserves attention of ethnobiological research?
		Tadesse Gebregiyorgis	Leveraging the Role of Underutilized Wild Plant (Urtica simensis) in Sustainable Food Systems: Nutritional Quality Evaluation, Innovative Product Development, and Popularization
3a. Biocu		ewardship 1	
		Giulia Mattalia	Stewardship practices enhance Nature's contributions to people
		Maren Peterson	Role of biocultural and ethnobotanical knowledge in transforming rangeland science, management and governance
		Christine van der Stege	Ethnoecological research on cultural keystone species in cross-border telecoupled systems
		Christoph Schunko	Stewardship practices in wild plant and mushroom foraging
		Brvan A Endress	Developing a First Foods monitoring program to support biocultural conservation and tribal sovereignty in the interior Pacific Northwest, USA
المحصور ال		Daniel Villar	
3b. Econd		Daniel Villar	Declining use of totora (Schoenoplectus californicus subsp tatora) in Lake Titicaca
3b. Econo	omic bot	tany & equitable commercialization	Declining use of totora (Schoenoplectus californicus subsp tatora) in Lake Titicaca
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3b. Econo	iomic bot	tany & equitable commercialization Cecilia B. Moran Takeshi Fujimoto	Declining use of totora (Schoenoplectus californicus subsp tatora) in Lake Titicaca A Quantitative Ethnobotanical Study of the Mangroves Used by the Locals of Del Carmen, Siargao Island, Philippines Why has maize become popular in Africa? A case study of mountain farmers in Ethiopia
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Ikram	Mohammed	Sustainable use of trees and shrubs as building materials and fuel in the Shaqadud area: evidence of resilience of arid communities in central Sudan
Ibrahe	em Oduola Lawal	Assessment of Tree Species Diversity and Composition in Forestry Research Institute of Nigeria Herbal Garden, Ibadan, Oyo State. Lawal I.O., Jayeoba F.M., Balogun L.A., C
History and Theory		
Rober		Czech contributions to 19th century Mexican ethnobotany – Benedikt Roezl
	Vibrans	Decementation in the New World
	I Chauvet	Etymology of latin plant names: a new approach
	Bussmann	Myths of the pristine - from "natural" vegetation to "ancestral" knowledge of edible plants
	uncan	Starch in the foodways of late precolonial Florida: Identification and interpretation in an under-studied area
ter Session 16:00 - 1	18:00	
dnesday, June 1	1. 2025	
Ethnocuisines		
Canoli	ich Alvarez Puig	Andorran Ethnomycology: Culinary Uses
	Orriols Vernet	Ethnobotanical foods with biocultural relevance, including rituals associated to them, in the Berguedà district (Catalonia, Iberian Peninsula)
Esther		Maize in the Brazilian Amazon
	li Aguilar-Meléndez	Matze in the Drazman Antazon Gastronomic heritage and the invisible diversity of chili peppers in Mexican cookbooks and digital media
	ohnson	African Cereal-Based Beers: Nutrition, Culture, and the Future
Esther		Chili peppers of the American continent: selection, uses, cultural practices
	in research and dissemination	
	ulaiman	Botanical Ethnoknowledge Index: A New Quantitative Assessment Method for Cross-Cultural Analysis
	na Pérez Ortega	Universal Access to the knowledge of Morelos herbalism, Mexico
Kimbe	rly Castro	AMAZONIAN SMELLSCAPES: The Healing Forest sensed by Indigenous People
Julien	Antih	Designing Health: Historical and Ecological Perspectives on Plant-Based Biomaterials for Healthcare Innovation
	Dünser	The plant awareness construct: an inter-disciplinary approach to explore human-plant relationships
	th R. Otero Walker	Digitizing Biocultural Collections and Community Engagement at the New York Botanical Garden
	and Ethnopharmacology	Biginzing blocktural collections and community Engagement at the New York Botanical Garden
Teslee		Reproducibility of antimicrobial activity data for selected plant species traditionally used in South Africa to treat skin infections
	an Xu	Selection of usnic acid-containing medicinal lichens is phylogenetically clustered in relation to enantiomer composition
Eduar	do Alberto Lara Reimers	Ethnobotanical Study in the Purépecha Culture in Municipality of Chilchota, Michoacán, Mexico
Lisa V	alencia Buwa-Komoreng	Investigating the in vitro anticancer potential and phytochemical constituents of Cheilanthes hirta Swartz. extracts
Luping	g Qin	Ethnobotanical and ethnopharmcological researches on medicinal plants with anti-osteoprotic function
Rvan	David Rattray	Rediscovering Diosma hirsuta: Insights into the Original Cape 'Buchu'
Historical Ecology	,	
	ey Geralda Armstrong	Integrating Ethnobotany and Historical Ecology: A Holistic Approach to Stewardship Histories in Mowachaht-Muchalaht (Nuu-chah-nulth) Hahoulthi, Canada
	ra Toniello	Integraing Landouary and instance Leongy. A monster Applean to deviation protocols in new default methodiate (new charmanny nanourity canada I tamtamix with a A splitwata History of Connection and Reclamation
	Earnshaw	
-		Cedar Management of the Tluwis7ath: Forest Ethnoecology of Nootka Sound, Vancouver Island, Canada.
	ew Abel	Conquest ecologies in comparative perspective: plant and animal bioprospecting under the Amazonian "drogas do sertão" and maritime fur trades
Junko	Kitagawa	Cultural development has narrowed the range of tree utilization in reference to Wakasa area, Japan
	van Andel	Ancient Maroon rice songs suggest secret rice cultivation during slavery in Suriname
Marga	retha Antonia Veltman	Reconstructing the introduction of African Sorghum into the Caribbean through herbarium genomics
European Ethnobot	anv	
	a Pombo Geertsma	Saint John's bouquets: species composition and protection against evil in the southern Netherlands
	z Łuczaj	The citizen science and ethnomycology of Aureoboletus projectellus - is a new invasive mushroom species adopted and spread by mycophilous fungi gatherers in Poland?
	Pascal Mulhauser	More wood (Artemisia absintium L.) in Switzerland, a clandestine history
Viktor		The Knowledge and Perceptions of Recreational Anglers Related to Alien Plant Species in Freshwater Ecosystems: A Case Study From Hungary
Živa F		The Evolution of modern foraging in Slovenia: Educators, Social Media, and Conservation
	uele Genduso	Functional and Biological Diversity of Wild Edible Plants in Italy: Advances from the FuD WE PIC Project
	Vitasović-Kosić	Records of rare and interesting edible uses of some plant and fungi species in Continental Croatia
	ian R. Vogl	The development of farmers' home gardens and plant use in Lienz (Austria) over the recent century
Agrobiodiversity & f	food security 2	
Jerem	ias Pedro Puentes	The role of NUS (Neglected and Underutilized Species) plants in local agrobiodiversity and food in the Region Rioplatense of Argentina
	in Long	Diversity and Ethnobotany of Cultivated Plants around the World
Kevin		Global Resarch Initiative Mapping Edible Biodiversity of Indigenous and Underutilized Foods to Support Human and Planetary Health: Lightening talks by Good Food Fellows
	de la Parra	Global resarch miniative imapping Lable Diodversity of miggenous and whether and a consistence of the state o
	me Assefa Gebeyehu	Evaluating the Nutritional Composition of Moringa Stenopetala Collected from Southern Ethiopia to Support Sustainable Product Development
Melita		Navigating Indigenous food research: an Australian perspective
	laria Garrido Corredor	Campesinos, Yams, and Remanent Gardens: Entangled Tactics in Mampuján Agroforest Landscapes
	De Meyer	Cultural, ecological, and political factors underlying differences in wild edible plant use between rural Lango and Acholi communities in Northern Uganda
EB Members Busine	ess Meeting	
inquished Ethnobot	anist Special Lecture and Ban	

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Thursd	lay, Jun	e 12, 2025	
Closing	Ceremon	ny 9:00 - 10:30	
Afternoon Field Trips			
		Hop Museum	
		Museum of Slivovitz	