

NATIONAL CONFERENCE
on
**Biodiversity Conservation and Climate Change Mitigation for
Sustainable Future**
Inaugural Function

Date: 25.03.2025

Time: 09.30 AM

Venue: Seminar Hall, COF, Ponnampet

Chief Guest

Sri. S.S. Lingaraj, IFS

Member Secretary
Karnataka State Pollution Control Board, Bengaluru
Govt. of Karnataka

**Inauguration and
Inaugural Address**

Dr. R.C. Jagadeesha

Hon'ble Vice Chancellor
KSNUAHS, Shivamogga

**Release of Book of
Abstracts**

Dr. U.T. Vijay

Executive Secretary, KSCST, Bangalore

Guests of Honour

Sri. B.L.G. Swamy, IFS

Deputy Conservator of Forests
BBMP, Bengaluru

Dr. B. Hemla Naik

Director of Education, KSNUAHS, Shivamogga

Dr. K.C. Shashidhar

Registrar and Special Officer, College of Agricultural Sciences,
Iruvakki, KSNUAHS, Shivamogga

Dr. B.M. Dushyanth Kumar

Director of Research, KSNUAHS, Shivamogga

Dr. K.T. Gurumurthy

Director of Extension, KSNUAHS, Shivamogga

Dr. S.U. Patil

Dean (PGS), KSNUAHS, Shivamogga

Dr. Narayan S. Mavarkar

Dean, Student Welfare, KSNUAHS, Shivamogga

Presided by

Dr. G.M. Devagiri

Dean (Forestry) and
Chairman of Organising Committee

Dr. Sathish, B.N.

Assoc. Professor
Organizing Secretary

Dr. Hareesh, T.S.

Assoc. Professor
Organizing Secretary

Dr. B.G. Nayak

Assoc. Professor
Organizing Secretary

All are Cordially Invited

Staff and Students of College of Forestry Campus, Ponnampet

Day 1: 25.03.2025

Inaugural Programme

8.30 – 9.30 am	:	Registration	:	
9.30 - 9.35 am	:	Prayer	:	Ms. Sangeetha and Team
9.40 - 9.45 am	:	Welcome	:	Dr. Ramakrishna Hegde
9.45 - 9.50 am	:	Background of the Conference	:	Dr. Sathish, B. N.
9.50 - 10.10 am	:	Inauguration of the Conference and Inaugural address	:	Dr. R. C. Jagadeesha, Hon'ble. Vice Chancellor, KSNUAHS, Shivamogga
10.10 - 10.15 am	:	Release of Souvenir and address by the Chief Guest	:	
10.15 - 10.30 am	:	Address by Guest of Honour	:	
10.30 - 10.40 am	:	Presidential Remarks	:	Dr. G. M. Devagiri, Dean (Forestry) CoF, Ponnampet
10.40 - 10.45 am	:	Vote of Thanks	:	Dr. Hareesh, T.S.

Technical Session-I

Biodiversity: Status, Threats and its Conservation:

- Status and documentation of biodiversity.
- Biodiversity and climate change
- Invasive species and its impact on biodiversity.
- Geomatics in biodiversity conservation and
- Agro-biodiversity

Session Coordinators: Mrs. Ranisha, R and Dr. Ramya S. H.

Chairman: Dr. R. Lokesha

Co-Chairman: Dr. A.V. Santhosh Kumar

Rapporteurs: Mr. Nanaya, K. M., Mrs. Manjula, R and Dr. Siddarooda Singri

Lead Talk 1: Biodiversity Conservation in Climate Change Scenario: **Dr. A.V. Santhosh Kumar, Professor and Head, Dept. of Forest Biology and Tree Improvement, College of Forestry, Kerala Agricultural University, Vellanikkara.** (11.00 to 11.20 am)

Lead Talk 2: Biodiversity: Status, Threats and its Conservation: **Dr. R. Lokesha, Former Registrar, KSNUAHS, Shivamogga** (11.20 to 11.40 am)

Oral Presentations (11.40 am to 12.30 pm)

Sl. No.	Title	Time
1.	Unveiling Patterns of Tree Diversity and Endemism in the Tropical Montane Shola Forests of Brahmagiri Wildlife sanctuary, Central Western Ghats <i>Vidyashree. S and B.C Nagaraja</i>	11.40 to 11.50 am
2.	Tree Vegetation Dynamics of Nandi Hills: Diversity and Dominance across Elevations <i>Sumanth, T.S., R. Krishnamurthy., R. Srinivasan, M. Mahadeva Murthy., A.S. Devakumar and K. Pushpa</i>	11.50 to 12.00 pm
3.	Spatio-Temporal Analysis of Mangrove Cover Change in the Kali and Aghanashini Estuaries <i>Vasantha Reddy, K. V., Rathod, J. L., Basavaraj, M. P. and Jagadish M. R.</i>	12.00 to 12.10 pm
4.	Molecular Phylogenetic Analysis and Genetic Diversity of Acanthaceae Species using the Chloroplast Marker <i>matK</i> <i>Srivatsa Udupa, Manoj Kumar, Nikhil Kumar, Ramesha, Harsha K. Chandrashekar and Thokur Sreepathy Murali</i>	12.10 to 12.20 pm
5.	Comprehensive Evaluation of a Red Sanders (<i>Pterocarpus santalinus</i> L.) Germplasm Collection from various regions of Eastern Ghats for Growth Traits and Heartwood Formation <i>K.M. Shivaprasad and S. Pattanaik</i>	12.20 to 12.30 pm
6.	BBCH Scale for Effective Phenological Studies in Forest Trees <i>Shivam Dinkar and Shalini Toppo</i>	12.30 to 12.40 pm
7.	Poster presentations -12.40 to 1.30 pm	
8.	1.30 to 2.00 pm Lunch break	

Technical Session-II

Bioprospecting and sustainable utilization of Bioresources

- Sustainable harvesting and value addition of forest resources
- Bioprospecting of biological resources
- Biodiversity and livelihood
- Bamboo resources and its sustainable utilization
- Underutilized fruits and their potential for domestication

Session Coordinators: Mrs. Ranisha, R and Mrs. Manjula, R.

Chairman: Dr. R Vasudeva

Co-Chairman: Dr. Muthuswamy, A

Rapporteurs: Dr. Bommesh, J. C. and Dr. Laxmi Balaganoormath

Lead Talk 1: Opportunities for Bioprospecting from the Western Ghats: **Dr. R Vasudeva, Dean (Forestry), College of Forestry, Sirsi.** (2.00 to 2.20 pm)

Lead Talk 2: Integration of molecular taxonomy and metabolic diversity for proficient bioprospecting from medicinal plants: **Dr. Muthuswamy, A., Professor, Division of Plant Sciences, Manipal University** (2.20 to 2.30 pm)

Lead Talk 3: Underutilized fruits and their domestication potential: **Dr. Nagarajappa Adivappar, Professor, KSNUAHS, Shivamogga** (2.30 to 2.50 pm)

Oral Presentations (2.50 to 3.40 pm)

Sl. No.	Title	Time
1.	Sustainable Oleoresin Production in Pines: Understanding Mechanism and Efficacy of Bio-chemical Stimulants <i>Varun Thakur, Rohit Sharma, Bhupender Dutt, Rajneesh Kumar, Saurabh Thakur, Vijay Kumar, Rishav Sharma and Saurbh Shukla,</i>	2.50 to 3.00 pm
2.	Bioprospecting, Carbon Mitigation and Utilization Pattern in Traditional Agroforestry: A case study from Bihar <i>Arthanari Samy D, Rajesh Kumar Meena, Soibam and Lanabir Singh</i>	3.00 to 3.10 pm
3.	Enhancing bark wound healing/ recovery in <i>Cinnamomum</i> Species <i>Hanumantha, M., Vasudeva, R., Karthik, H. N. and P. Ramana</i>	3.10 to 3.20 pm
4.	Sustainable Bark Harvesting Techniques in Arjuna (<i>Terminalia arjuna</i>) <i>Rani Jadhav, S.K. Sinha, R.P. Gunaga, A.A. Mehta and B.S. Desai</i>	3.20 to 3.30 pm
5.	Optimization of Dye Extraction from Lesser-Known <i>Soymida febrifuga</i> Bark for Its Future Bioprospecting Potential <i>Pankaj Singh, Suraj, Sandeep G, A Jasmin, V.K. Varshney and K. Chandraprakash</i>	3.30 to 3.40 pm
Poster Presentations – 3.40 to 4.40 pm		
Tea Break 4.40 to 5.00 pm		

Day 2: 26.03.2025

Technical Session-III

Climate Change: Present Scenario and Future Challenges

- Climate change and its impact on forest resources.
- Climate change and its impacts on aquatic and marine ecosystems.
- Climate change mitigation potential of forests and agroforests.
- Carbon footprint and forest certification.
- Opportunities and challenges in carbon trading.

Session Coordinators: Mrs. Ranisha, R and Dr. Laxmi Balaganoormath

Chairman: Dr. Ramakrishna Hegde

Co-Chairman: Dr. Chandrashekar Biradar

Rapporteurs: Dr. Manjunatha, M., Dr. Ramya S. H. and Dr. Naveena, K. P.

Lead Talk 1: Biodiversity and Climate change: Current trends and future prospects: **Dr. Shalini Dhyani, Principal Scientist, Environmental Impact Assessment, Audit and Planning Division, CSIR-National Environmental Engineering Research Institute, Nagpur, INDIA**
(9.30 to 9.50 am)

Lead Talk 2: Biodiversity: The Forgotten Foundation of Functional Food Systems and Back to Future: **Dr. Chandrashekar Biradar, CMD, Global Green Growth, Bengaluru** (9.50 to 10.10 am)

Oral Presentations (10.10 to 11.20 am)

Sl. No.	Title	Time
1.	Bio-Reviving: A Biotechnological Approach to Forest Conservation <i>B.P Sumith., Gagan Chandu, C.B and Malathi H</i>	10.10 to 10.20 am
2.	Drought stress tolerance influenced by the genetic relatedness among Teak Accessions. <i>Ashwath, M. N, Shiran, K. and Santhosh Kumar, A. V.</i>	10.20 to 10.30 am
3.	The Ocean Losing Its Jewels: Causes of Coral Bleaching <i>Karthik, B. R., Jagadish, M. R., Devi Prasad and Monesh</i>	10.30 to 10.40 am
4.	Adaptability of <i>Pteridium aquilinum</i> to Acidic Soils: The Role of Essential Nutrients <i>Madhushree V and B C Nagaraja</i>	10.40 to 10.50 am
5.	Coastal Erosion: The Protective Role of Mangroves <i>Sharath Kumar, K. S., P. K. Shrivastava, R. P. Gunaga, S. V. Viyol, D. P. Patel and V. B. Patel</i>	10.50 to 11.00 am
6.	Potential Impact of Biomass Productivity on Carbon Sequestration in Silvi-Horticultural Systems <i>Chavan, R.L. and Nayak, B.G.</i>	11.00 to 11.10 am
7.	Assessment of species migration patterns in forest ecosystems of Western Ghats of Tamil Nadu, India, under changing climate scenarios <i>Mithilasri Manickavasagam, Ramachandran, A., Hariharan, S and Kurian Joseph</i>	11.10 to 11.20 am
Tea Break – 11.20 to 11.30 am		
Poster Presentation – 11.30 am to 12.00 pm		

Technical Session-IV

Alternative energy sources to combat climate change

- Impact of pollution on life forms, ecosystems and human health.
- Renewable energy sources and its importance.
- Green initiatives to combat climate change.
- Current trends and advances in biofuels and alternative energy sources.
- Wood as a raw material and alternative source of energy

Session Coordinators: Mrs. Ranisha, R and Dr. Ningaraj Dalawai

Chairman: Dr. Lakshmikanth

Co-Chairman: Dr. N. S. Thakur

Rapporteurs: Dr. Mohankumar, N.V. and Dr. Imran Khan

Lead Talk 1: Air quality and Life on Earth: **Dr. Lakshmikanth, Karnataka State Pollution Control Board, Bengaluru** (12.00 to 12.20 pm)

Lead Talk 2: Tapping the *Melia dubia* Cav. Biodiversity from South Gujarat for wood, feed and fodder: Initiatives, achievements and outreach: **Dr. Narender Singh Thakur, Associate Professor (Agroforestry), College of Forestry, Navsari Agricultural University, Navsari.** (12.20 to 12.40 pm)

Oral Presentations (12.40 to 1.40 pm)

Sl. No.	Title	Time
1.	A comparative study on the effect of processing parameters on surface and physical characteristics of hydrothermally modified <i>Populus deltoides</i> and <i>Pseudotsuga menziesii</i> wood <i>Manjri Somal, Kamal Mishra, Shailendra Kumar and Deepak Kumar</i>	12.40 to 12.50 pm
2.	Advanced wood preservation techniques to enhance the durability of wood <i>Upendra M, Hanumantha M, Nandini and Sampat Pujeri</i>	12.50 to 1.00 pm
3.	Bamboo scrimber, its development, properties and applications <i>Brajendra Kumar and Pradeep Kumar Kushwaha</i>	1.00 to 1.10 pm
4.	Microwave assisted drying of <i>Hevea brasiliensis</i> wood <i>Rohit Sharma, Kamal Mishra, Anil Kumar Sethy and Rakesh Kumar</i>	1.10 to 1.20 pm
5.	Effect of vacuum assisted radio frequency heating on drying kinetics and its influence on mechanical properties of <i>Grevillea robusta</i> wood <i>Kamal Mishra, Anil Kumar Sethy, Manoj Kumar Dubey, Dharmesh Verma, Satyen Prasad Das and Rajesh Harsh</i>	1.20 to 1.30 pm
6.	Exploring the Efficacy of Inorganic Salts and Organic Fungicides as Wood Preservatives Against Termites and Wood Borers <i>Jyoti Papola, Rakesh Kumar, Rashmi Ramesh Shanbhag and Anil Kumar Sethy</i>	1.30 to 1.40 pm
Lunch break 1.40 to 2.20 pm		
Poster Presentations – 2.20 to 2.50 pm		
Presentation by Ashirwad Pipes, Bangalore		2.50 to 3.00 pm

Valedictory function

Time	Events	
3.30 - 3.35 pm	: Prayer	: Ms. Sangeetha and Team
3.35 - 3.40 pm	: Welcome	: Dr. R.N. Kencharaddi
3.40 - 3.50 pm	: Session wise report	: Chairman/Co-chairman/ Rapporteurs
3.50 - 4.00 pm	: Feedback of the conference	: Delegates
4.00 - 4.30 pm	: Presentation of awards and address by Chief guest	: Dr. K.M. Harinikumar Special Officer, UAS, Mandya
	: Presentation of award and address by guests	1. Sri. Balachandra, H.C, IFS Deputy Conservator of Forests, KFD 2. Sri. Ponnappa B G, General Manager TATA Coffee Ltd. Pollibetta
4.30 -4.40 pm	: Presidential remarks	: Dr. G. M. Devagiri Dean (Forestry), COF, Ponnampet
4.40- 4.45 pm	: Vote of Thanks	: Dr. B. G. Nayak

Tea



NATIONAL CONFERENCE ON BIODIVERSITY CONSERVATION AND CLIMATE CHANGE MITIGATION FOR SUSTAINABLE FUTURE (Hybrid mode)

25th & 26th March, 2025

2nd announcement

Organized by

College of Forestry, Ponnampet

*Keladi Shivappa Nayaka University of Agricultural and Horticultural Sciences, Shivamogga
and*

Forestry Alumni Association, Ponnampet

<https://fcpalumni.wixsite.com/foral/nconcc2025> ; email: nconcc2025@gmail.com

About the Seminar

The conservation and management of biodiversity is crucial for achieving poverty reduction and sustainable development (Millennium Ecosystem Assessment 2005). India is biodiversity-rich nation that supports 18% of the world's population with only 2.4% of the world's total land area. Remarkably, it is a part of four global biodiversity hotspots that have high concentrations of endemic taxa and some of the biggest remaining wild populations of large, wide-ranging mammals. Our country faces unique and difficult challenges in balancing the conservation of its great biological wealth with the enhancement of human development and well-being. Climate change adds an overarching dimension to this challenge and expected to have multiple adverse impacts on biodiversity and human well-being. Biodiversity, through the ecosystem services it supports, is essential to both climate change mitigation and adaptation. Preserving biological diversity at every level, from genes to biomes, is the most effective way of facilitating the rapid changes necessary for human societies to adapt to future climate change.



The year 2030 had an agenda for Sustainable Development with 17 Sustainable Development Goals (SDGs) and 169 associated targets encompasses a comprehensive developmental agenda integrating social, economic and environmental dimensions. Several initiatives have been taken at both the national and the sub national level to mainstream the SDGs into the policies, schemes and programmes of the Government. India has been taking several proactive climate actions to fulfill its obligations as per the principles of common but differentiated responsibilities and respective capabilities and equity.

As mandated in the UNFCCC and its Paris Agreement, the climate actions of the developing countries would have to be supported by finance flows from the developed to the developing countries. The Nationally Determined Contribution (NDC) submitted by the country has been formulated keeping in mind the developmental imperatives of the country and is on a “best effort basis”. In its NDC, India has sought to reduce the emissions intensity of its GDP by 33 to 35 per cent below 2005 levels by the year 2030; achieve 40 per cent of cumulative electric power installed capacity from non-fossil fuel sources by 2030; and enhance forest and tree cover to create additional carbon sink equivalent to 2.5 to 3 billion tons of carbon dioxide by 2030. The other goals pertain to the adoption of sustainable lifestyles based on traditional values of conservation and moderation, adaptation to climate change, clean economic development and environment-friendly technology, etc.



Themes

Biodiversity: Status, Threats and its Conservation

- Status and documentation of biodiversity.
- Biodiversity and climate change
- Invasive species and its impact on biodiversity.
- Geomatics in biodiversity conservation.
- Agro-biodiversity

Bioprospecting and Sustainable Utilization of Bioresources

- Sustainable harvesting and value addition of forest resources
- Bioprospecting of biological resources.
- Biodiversity and livelihood.
- Bamboo resources and its sustainable utilization.
- Underutilized fruits and their potential for domestication

Climate Change: Present Scenario and Future Challenges

- Climate change and its impact on forest resources.
- Climate change and its impacts on aquatic and marine ecosystems.
- Climate change mitigation potential of forests and agroforests.
- Carbon footprint and forest certification.
- Opportunities and challenges in carbon trading.

Alternative energy sources to combat climate change

- Impact of pollution on life forms, ecosystems and human health.
- Renewable energy sources and its importance.
- Green initiatives to combat climate change.
- Current trends and advances in biofuels and alternative energy sources.
- Wood as a raw material and alternative source of energy



Conference tour: One-day conference tour will be organized on 27th March 2025 to Bio-diversity conservation areas (optional)



scan for more details

Submission of Abstract

The organisers invite abstracts on the above-mentioned thematic areas of the conference on the Biodiversity Conservation and Climate Change Mitigation for Sustainable Future.

The abstracts should be prepared in MS- Word not exceeding 300 words. Oral/Posters pertaining to all the sessions will be presented/exhibited at the designated oral/poster sessions at the conference venue.

Three best posters/oral presentations will be selected by the panel of judges for the awards.

The abstracts may be sent to the email:

nconcc2025@gmail.com / bnsathish@uahs.edu.in

Important Dates:

Last date for submission of abstracts: 20th February 2025

Acceptance of abstracts: 27th February 2025

Last date for registration: 03rd March 2025 (Without fine)

Last date for submission of Full-length papers: 03rd March 2025

Registration

Demand draft/ Cheque drawn in favour of “**Forestry Alumni Association**” payable at Canara Bank Ponnampet, along with duly filled-in registration form may be sent to the Organizing Secretary, NCBCSF, College of Forestry Ponnmpet, Kodagu, (KSNUAHS, Shivamogga), Kodagu, Karnataka, India

Scan to register online



Category	Offline mode. INR	Online mode. INR
Scientists / Researchers / Delegates	2000	1000
Students / Research scholars	1000	500

for registration.

On-spot registration may be permitted only in special cases.

Online payment can be made to the following account details

Scan and pay via any UPI supported apps



49696309017370@cnrb

UPI payment Id: 49696309017370@cnrb

Bank account details:
FORESTRY ALUMNI ASSOCIATION
Canara Bank, Ponnampet branch
IFSC: CNRB0000456
Account no: 0456101017370

Organising committee

Patrons

- Dr. R C Jagadeesha, Vice Chancellor, Iruvakkı campus, KSNUAHS, Shivamogga.
Dr. K M Harinikumar, Special Officer, UAHS (Integrated University), Mandya.
Dr. S V Suresha, Vice Chancellor, UAS, Bangalore.
Dr. P L Patil, Vice Chancellor, UAS, Dharwad.
Dr. M Hanumanthappa, Vice Chancellor, UAS, Raichur.
Dr. Vishnuvardhana, Vice Chancellor, UHS, Bagalkot.

Organizing Committee Chairman:

- Dr. G M Devagiri, Dean (Forestry), College of Forestry, Ponnampet.

Organizing Secretaries:

- Dr. Sathish, B N, Assoc. Professor and Head, Dept. of Forest Product & Utilization, College of Forestry, Ponnampet.
Dr. Hareesh, T S, Assoc. Professor, Dept. of Forest Product & Utilization, College of Forestry, Ponnampet.
Dr. B G Nayak, Assoc. Professor, Dept. of Natural Resource Management, College of Forestry, Ponnampet.

Co organizing Secretary:

- Mr. Prakash M Kanive, Secretary, Forestry, Alumni Association, College of Forestry, Ponnampet.

Advisory Members:

- Sri. S S Lingaraja, IFS, Member Secretary, Karnataka State Pollution Control Board, Bengaluru.
Dr. Rajesh S Kallaje, Director, IWST, Bengaluru.
Sri. Balachandra H C, IFS, Divisional Forest Officer, Karnataka Forest Department.
Sri. B L G Swamy, IFS, Divisional Forest Officer, BBMP, Bengaluru.
Dr. U T Vijay, Executive Secretary, KSCST, Bengaluru.
Dr. B Hemla Naik, Director of Education, KSNUAHS, Shivamogga.
Dr. K C Shashidhar, Registrar and SO, COAS, KSNUAHS, Shivamogga.
Dr. B M Dushyanth Kumar, Director of Research, KSNUAHS, Shivamogga.
Dr. K T Gurmurthy, Director of Extension, KSNUAHS, Shivamogga.
Dr. S U Patil, Dean (PGS), Iruvakkı campus, KSNUAHS, Shivamogga.
Dr. N S Mavarkar, Dean (Student Welfare), KSNUAHS, Shivamogga.
Dr. Srinivas, V, Dean (Hort.) College of Horticulture, Mudigere.
Dr. Suresha D Ekabote, Dean (Hort.) College of Horticulture, Hiriyur.
Dr. Thippesh, Dean (Agri.) College of Agriculture, Shivamogga.
Dr. Geeta Joshi, Asst. Director General, (Media and Extension), ICFRE, Dehradun.
Dr. A.N. Arun Kumar, Scientist G & Head, SFM Division, IWST, Bengaluru.
Dr. G S Pujar, Scientist SG, Earth Observation and Disaster Management Support Programme, ISRO, Bengaluru.
Dr. R. Vasudeva, R, Dean (Forestry) College of Forestry, Sirsi.
Dr. Sathish S Narkhede, Professor, Dr. Balasaheb Konkan, Krishi Vidyapeeta, Dapoli, Rathnagiri, Maharashtra.
Dr. M B Tandel, Dean (Forestry), Navsari Agricultural University, Navsari, Gujarat.
Dr. Ramakrishna Hegde, Professor and Head, Dept. of SAF, College of Forestry, Ponnampet.
Dr. Mahadevamurthy M, Professor and Head, Dept. of FES, GKVK, Bangalore.
Dr. Nataraja Karaba N, President FORAL, College of Forestry, Ponnampet.
Dr. Kunhamu T K, Dean (Forestry) College of Forestry, Trissur, KAU.
Dr. A Balasubramanian, Dean (Forestry) FC&RI, Mettupalyam, TNAU
Dr. S J Asha, IFS, Dean, Forest College and Research Institute, Mulugu, Telangana.
Dr. Chandrashekhar M Biradar, CMD, Global Green Growth, Bengaluru.
Dr. Rajesh P Gunga, Professor, Navasari Agricultural University, Navasari Gujarat.
Dr. Ravikanth G, Senior Fellow and Former Director, ATREE, Bengaluru.
Dr. Ankur Patwardhan, Abasaheb Garware College, Pune.
Dr. Maheshwarappa V, Assoc Professor and Head, Dept. of SAF, CoA, Iruvakkı, KSNUAHS, Shivamogga.

Organising Secretary

NATIONAL CONFERENCE ON BIODIVERSITY CONSERVATION AND CLIMATE CHANGE MITIGATION FOR SUSTAINABLE FUTURE

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