



INTERNATIONAL CONFERENCE
SECURITY IN FOOD, RENEWABLE RESOURCES, AND NATURAL MEDICINE 2018 (SFRN 2018)

October 25th - 26th, 2018
In Padang, Indonesia
Convention Hall, Andalas University

<http://www.sfrn2018.com>

Keynote & invited Speakers

Prof. Dr. G. S. Srinivasan (USA)
Dr. Dr. (c) Maheshwari (INDONESIA)
Dr. M. K. Singh (INDIA)
Prof. Dr. David R. (USA)
Prof. Dr. Yusef (USA)
Prof. Dr. S. S. Srinivasan (INDONESIA)

Prof. Dr. K. S. Srinivasan (INDONESIA)
Prof. Dr. S. S. Srinivasan (INDONESIA)
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Conference Topics

Conference topics include but are not limited to:

1. Inclusive Agri-Food-Energy-Medicines Production
2. Innovation on Security related to Agriculture, Food, Renewable Resources, and Natural Medicines
3. Crop for Food, Energy and Medicines
4. Development of Food, Energy and Medicines Products
5. Monitoring, policy development and guidelines to foster global action for Security of Food, Renewable Resources, and Natural Medicines
6. Food Security and Food Sovereignty
7. Energy Security and Renewable Resources Sustainability
8. Improving sustainability of agriculture, food, energy, and Medicines into practice
9. Environment and Climate Change
10. Community Development and Empowerment
11. New food security issues (nutrition, price volatility, social protection, safety nets, markets, food safety, research and innovation, large-scale land acquisition, the "Right to Food")
12. Seek the ways to strengthen food production, prevent post-harvest losses through science, technology, and innovation, and promote other opportunities especially in the rural areas through socio and economical aspects
13. Enhance through innovation for digital responses in overcoming food supply shortages, particularly, when the emergency situation occurred
14. Manage the use of food for poverty alleviation
15. Enhance R&D network on food technology development and utilization within the region
16. Increase the promotion of renewable energy financing schemes
17. Increase the commercial development and utilization of biofuels with a reference standard to facilitate deployment
18. Medicine from Agriculture or Medicine from Technology

IMPORTANT DATES

- Call for Abstract Opens : April, 2018
- Abstract Submission Deadline : October 5, 2018
- Notification of Acceptance : October 15, 2018
- Full Paper Submission : November 30, 2018
- Conference Dates : October 25-26, 2018

REGISTRATION

Oral Presentation	USD 1,500.000
Poster Presentations	USD 1,250.000
International Participants	USD 100
Indonesian Participants	USD 750.000

Publication

The publication fee for publication in Journals is USD 100 and for Proceedings is USD 25.

All Papers will be Double-Blind Peer Reviewed. Selected Papers accepted in the conference will be consider for publication published in the Scopus Indexed journals and the SFRN Proceedings. There is an additional fee for publication and proofreading services.

All expenses can also be paid by wire transfer to:

- Beneficiary : Yana Pratipta
- Account No. : 6329017433
- SWIFT Code : BIRI - CUBAMIA
- Bank / Institution : BANK CENTRAL ASIA
- Address : MINAKA SCA, FLOOR 25, JALAN THAMRAN NO. 1, GRAND INDONESIA

Contact

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2th International Concerence Security Food, Renewable Resources, and natural Medicine 2018 (SFRN 2018)

Call for Papers

AGENDA

- October 25-26, 2018 : Padang Indonesia

TOPICS

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 2. Innovation on Security related to Agriculture, Food, Renewable Resources, and Natural Medicines

3. Crop for Food, Energy and Medicines
4. Development of Food, Energy and Medicines Products
5. Networking, policy development and guidelines to foster global action for Security in Food, Renewable Resources, and Natural Medicines
6. Food Security and Food Sovereignty
7. Energy Security and Renewable Resources Sovereignty
8. Putting sustainability of agriculture, food, energy, and Medicines into practice
9. Environment and Climate Change
10. Community Development and Empowerment
11. key food security issues (nutrition, price volatility, social protection, safety nets, biofuels, food safety, research and innovation, large-scale land acquisition, the “Right to Food”)
12. Seek the ways to strengthen Food production, prevent post-harvest losses through science, technology, and innovation, and Promote labor opportunities especially in the rural areas through socio and economical aspects
13. Breakthrough innovation for Rapid responses in overcoming food supply shortages, particularly, when the emergencies situation occurred
14. Manage the use of food for poverty alleviation
15. Enhance R&D network on RE technology development and utilization within the region.
16. Increase the promotion of renewable energy financing schemes.
17. Increase the commercial development and utilization of biofuels with a reference standard to facilitate deployment.

Further Information please visit : <http://www.sfrn2018.com/>