



**Council for Chemical  
Agricultural, Biological  
and Environmental of  
Sciences**

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**CALL FOR PAPER**

**International Conference on Food, Ecology, Waste Management, Cellular and  
Molecular Biology (FEWCMB-2017)**

**Nov. 20-21, 2017 Kuala Lumpur (Malaysia)**

**Deadline of New Full Paper/Poster/Abstract Submissions: Aug. 05, 2017**

[www.ccabes.org](http://www.ccabes.org)

**BASIC INFORMATION & CONFERENCE PROCEEDINGS:**

**FEWCMB-2017** is sponsored by Dignified Researchers Publication (DiRPUB).

All accepted papers of **FEWCMB-2017** will be published in the printed conference proceedings with valid International ISBN number. Each Paper will be assigned unique Digital Object Identifier (DOI) from CROSSREF and the Proceedings of the Conference will be archived in DiRPUB's Digital Library. The Proceeding will be also submitted to SCOPUS/ISI Thomson for review. In addition the proceedings will be indexed at all major search engines.

**PAPER SUBMISSION:**

1. Electronic Submission System; (.doc/.docx/.pdf formats)

Link: <http://ccabes.org/papersubmission/208>

Email: [contact@fcee.org](mailto:contact@fcee.org)

**Submission Dates--**

<b>Early Conference Registration Fees on or Before Aug. 25, 2017</b>	
Deadline of the Full Paper/Abstract Submission	Aug. 05, 2017
Acceptance Notification	Aug. 15, 2017
Deadline of the Registration	Aug. 25, 2017
<b>Conference Dates</b>	<b>Nov. 20-21, 2017</b>

**REGISTRATION FEE**

<b>Categories</b>	<b>Early Bird Conference Fee</b>	<b>Late Conference Fee</b>
Authors(Academician/ Non Student)*	USD 250	USD 275
Authors (Student)*	USD 200	USD 225
Coauthor/Listener/Member	USD 200	USD 225
Additional Paper (s)**	USD 125	USD 125
Extra Proceeding	USD 40	USD 40



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## LIST OF TOPICS:

- |   |   |
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| <ul style="list-style-type: none"><li>• Agricultural Biotechnology</li><li>• Agricultural biotechnology &amp; developing countries</li><li>• Agricultural Biotechnology regulations, rules &amp; perceptions</li><li>• Animal biotechnology</li><li>• Application of artificial intelligence in food engineering research and in industry</li><li>• Beverage and Fermentation Technology</li><li>• Biocatalysis, organocatalysis and nanobiotechnology</li><li>• Biomedical Computational drug discovery</li><li>• Bio-MEMS and microreactors</li><li>• Biomimetic and self-assembled materials</li><li>• Biosensors and molecular diagnostics</li><li>• Breeding and genetics</li><li>• Cell and tissue engineering</li><li>• Cellular and molecular biology</li><li>• Composition of foods</li><li>• Control and system engineering for food industry</li><li>• Crop breeding, genetics &amp; genomics</li><li>• Diet-related diseases</li><li>• Domestic animal breeding, genomics &amp; biotechnology</li><li>• Drug screening and pharmaceutical synthesis</li><li>• Electronics and instrumentation in food industry</li><li>• Environmental Biotechnology</li><li>• Enzyme Engineering</li><li>• Air pollution and its effects on ecosystems</li><li>• Coasts and Seas</li><li>• Cognitive Neuroscience of Memory and Cognition</li><li>• Development and environment</li><li>• Development Planning and Policy</li><li>• Disasters Management</li><li>• Education on Energy and Environment</li><li>• Environmental economics - sustainable services and systems</li><li>• Waste water management and aquaculture</li><li>• Water Engineering</li><li>• Water resources management and water quality</li><li>• Urban design and cultural heritage</li></ul> | <ul style="list-style-type: none"><li>• Environmental impact assessment</li><li>• Environmental law - environmental policies</li><li>• Environmental performance of enterprise</li><li>• Environmental psychology</li><li>• Environmental risk</li><li>• Environmental Science and Engineering</li><li>• Fisheries, Animal and Veterinary Sciences</li><li>• Food Science and Technology</li><li>• Health aspects of waste water and solid waste management</li><li>• Horticulture</li><li>• Hydrological modification</li><li>• Marine Biology and Sciences</li><li>• Mathematical Biology</li><li>• Medical and Pharmaceutical Engineering</li><li>• Natural resources management</li><li>• Nuclear Energy and Environmental Protection</li><li>• Pollution control</li><li>• Pollution control technologies</li><li>• Polymer-based targeting techniques and nanotechnology</li><li>• Positive Psychology</li><li>• Post-harvest Technology</li><li>• Soil and agricultural issues</li><li>• Solid waste management</li><li>• Solid waste management and recycling</li><li>• Spatial Cognition</li><li>• Sport Psychology</li><li>• Statistical inference, and the learning theory</li><li>• Strategic Management</li><li>• Strategic Management</li><li>• Strategic Management Policy</li><li>• Stress Management</li><li>• Supply Change Management</li><li>• Sustainability indicator</li><li>• Sustainable Process Model</li><li>• Systems Management</li><li>• Systems Thinking</li><li>• Understanding Explanatory Coherence</li></ul> |
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**CONFERENCE VENUE:**



**Grand Seasons Hotel, Kuala Lumpur)**

NO. 72 JALAN PAHANG, 53000 KUALA LUMPUR, MALAYSIA

TEL: 603 2697 8888 Ext : 8507

Hotel Email: [mogan@grandseasons.com](mailto:mogan@grandseasons.com)

(Charges of Accommodation are NOT included in above mentioned Fee)

**CONTACT EMAIL:**

For any inquiry about the submission and conference, please feel free to contact us at: [contact@ccabes.org](mailto:contact@ccabes.org)

Call For Papers