

Registration		
Category	Fees in USD	
	Early	Late
International conference participants	300	350
Zimbabwean conference participants	200	250
International student participants	75	100
Zimbabwean student participants	50	75
Accompanying participants	100	150

Registration fees will cater for the book of abstracts and conference programme, conference bag, welcome cocktail, lunches, teas, gala dinner and transport from and to the Victoria Falls international airport. Travel grants and sponsorship for some delegates and students will be available through application.

Submission of abstracts, registration & payment

Please register and submit abstracts via the conference website.

<http://projects.nri.org/options/conference>

Registration payments by bank transfer should be sent to: BARCLAYS BANK OF ZIMBABWE LIMITED
Account name: UNIVERSITY OF ZIMBABWE – SPECIFIC FUNDS EXEMPT; Account Number: 6724055
Branch code: 2157; Swift/BIC Code: BARCZWHX
Bank Physical Address: 2 Premium Close, Mt Pleasant Business Park, Mt Pleasant, Harare, Zimbabwe
In all transactions please quote “ICPP2017”
All conference registration payments must be received by the 31st of December 2016. Non-payment will result in abstracts being withdrawn.

Contact Information

Professor Brighton Mvumi, Department of Soil Science & Agricultural Engineering, Faculty of Agriculture, University of Zimbabwe, P. O. Box MP 167, Mount Pleasant, Harare, Zimbabwe
ICPP2017@gmail.com; mvumibm@agric.uz.ac.zw;
Tel: +263 4 303211 ext 15530/15541

Conference sponsors and exhibitors

The conference is part of an international project, OPTIONS (Optimising Pesticidal Plants: Technology Innovation, Outreach and Networks) which is funded by the European Union's Africa, Caribbean and Pacific Science and Technology Programme.

We welcome sponsorship from organisations involved in pest management, organic agriculture, natural pesticide development, vector control, biodiversity conservation and higher & further education. Exhibition space will be available for organisations wishing to exhibit at the conference. Please contact Prof. Mvumi for further information on sponsorship opportunities and exhibition

Further announcements will be posted at

<http://projects.nri.org/options/conference>

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ROYAL BOTANIC GARDENS



World Agroforestry Centre
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SUSTAINABLE GLOBAL GARDENS



OPTIONS

Optimising Pesticidal Plants:
Technology Innovation, Outreach and Networks

*2nd International
Conference on
Pesticidal Plants*

HARNESSING PESTICIDAL
PLANT TECHNOLOGIES
FOR IMPROVED
LIVELIHOODS

Dates: 6-9 February 2017

Venue:

**Elephant Hills
Resort, Victoria
Falls Zimbabwe**
elephanthillsresort.com/



The 2nd ICPP

ICPP2 will be organized around a four-day programme of events and themed scientific sessions focused on the sustainable use of plants in agriculture, vector control and livestock pest management. Plenary Speakers will lead themed sessions on different aspects of pesticidal plant use. Oral and poster sessions will follow with opportunities to hold workshops and exhibitions. Prospects to publish papers in special issues of *Industrial Crops and Products* and *Biopesticides International*. See the conference website for submission details. Opportunities to visit Victoria Falls and local wildlife will be organized during the week as well as post-conference tours to nearby wildlife parks such as Hwange National Park.



Symposium themes

1. Use of pesticidal plants to manage field crop pests
2. Protecting stored products with pesticidal plants
3. Soil invertebrate, weed management and bio-fertilizers
4. Vectors of human and animal diseases
5. Commercialization, biopesticides, policy and value chains
6. Propagation, conservation and ecosystem services of pesticidal plants

Confirmed key note speakers

- Professor Murray Isman, University of British Columbia, Canada
- Professor Philip Stevenson, Royal Botanic Gardens Kew, United Kingdom
- Dr Azucena González-Coloma, Spanish National Research Council, Spain
- Professor Steven Belmain, Natural Resources Institute, University of Greenwich, United Kingdom
- Dr Maria Pascual-Villalobos, Murciano Research Institute and Agricultural Development and Food, Spain
- Professor Jacob N Eloff, University of Pretoria, South Africa
- Professor Lameck Chagonda, University of Zimbabwe
- Dr Opendar Koul, Koul Research Foundation, India
- Dr Pierluigi Caboni, University of Cagliari, Italy
- Dr Leandro do Prado Riberio, EPAGRI/ Research Centre for Family Agriculture, Brazil

Date & venue of conference

The conference opens Monday, 6 February 2017 and closes on Thursday, 9 February 2017. Participants are expected to arrive on Sunday, 5 February 2017 and depart on Friday 10 February 2017. The conference will be held at the Elephant Hills Resort where a special rate of 120 USD has been secured for delegates. The conference will also provide daily transport to/from the N1 Hotel & Campsite (59 USD per room per night). Delegates must make their own travel and accommodation bookings.



Hwange National Park is the largest Park in Zimbabwe and about one hour drive south of Victoria Falls.

The overall aim of the OPTIONS project is to promote and facilitate uptake of pesticidal plant technologies for improved food security, which are deployed sustainably and effectively. Building capacities of research and development institutions to promote science, technology and innovation and enabling effective outreach of plant materials in pest management are core objectives of the OPTIONS project. OPTIONS brings together expertise across Africa and the globe to develop effective and high calibre collaborations among multidisciplinary teams of scientists to make more effective use of pesticidal plants.

Important deadlines

Abstract submission: 15 November 2016
Notification of acceptance: 30 November 2016
Early registration: 31 October 2016
Registration and payment must be received no later than: 31 December, 2016