SECOND ANNOUNCEMENT



Nairobi, Kenya, 1-5 November 2010



Combined workshops:

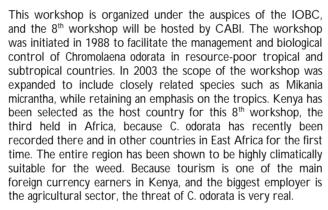
8th IOBC International Workshop on Biological Control and Management of Chromolaena odorata and Other Eupatorieae

1st IOBC International Workshop on Biological Control and Management of Parthenium hysterophorus*



Background

8th IOBC International Workshop on Biological Control and Management of Chromolaena odorata and Other Eupatorieae:



Other species of invasive alien Eupatorieae which could be

included in this workshop, if the interest exists, include M. micrantha and Ageratina adenophora. Suggestions for discussion on further species (Eupatorieae) are welcome.



Chromolaena odorata (Asia; West & Central Africa)

GISP JAMITEZA ZANASP GARTTE

1st IOBC International Workshop on Biological Control and Management of Parthenium hysterophorus:

Parthenium weed is spreading in Africa and Asia, causing similar problems to those already experienced in Australia and India, by impacting on agriculture (crops and grazing), biodiversity conservation, and human and animal health. Research on parthenium weed and its management has been conducted over several decades in Australia and India. In Africa, awareness of parthenium weed is limited, but currently some research efforts on the impacts and management of this weed are being undertaken in South Africa, Ethiopia and Uganda, through various nationally-supported programmes and/or international initiatives such as USAID IPM CRSP and GEF/UNEP. Research on the weed is also being undertaken in Pakistan, Bangladesh, Nepal, China, Sri Lanka and Vietnam, and research in Australia and India is still ongoing. In 2009 an International Parthenium Weed Network (IPaWN) was initiated, coordinated by the University of Queensland, Australia. The intended purpose of the upcoming workshop in Kenya is to bring together



Parthenium hysterophorus





*Including USAID-funded IPM-CRSP Partners Planning Workshop for the project "Abating the weed (Parthenium hysterophorus L.) damage in eastern Africa using integrated, cultural and biological control measures"

international researchers working on parthenium, to disseminate information on the weed and its management, to increase collaboration amongst researchers regionally and globally, to optimise resources for the control of this weed, and for technology transfer (supply of biocontrol agents to other countries). Additionally, it is hoped that this workshop will raise awareness of parthenium weed for countries that are at risk, or that are in the early stages, of invasion by this weed. A Working Group on Parthenium weed biological control was formed in 2009 under the auspices of the IOBC.

Organizing committee

Costas Zachariades, Lorraine Strathie & Andrew McConnachie (Agricultural Research Council-Plant Protection Research Institute, South Africa), Steve Adkins (University of Queensland), K. Dhileepan (Queensland Department of Employment, Economic Development and Innovation), Wondi Mersie (Virginia State University), R. Muniappan (IPM-CRSP)

<u>Local organizing committee (Kenya) (LOC)</u>: Arne Witt & Duncan Chacha (CABI), Geoffrey Howard (IUCN), Sarah Simons (GISP)

Provisional programme

Date & day	Start time	Programme
Monday 1 November	08.30 18.00	Chromolaena odorata GISP-sponsored cocktail evening at ICRAF
Tuesday 2 November	08.30	Chromolaena and other Eupatorieae
Wednesday 3 November	08.00 11.00 18.00	IPM-CRSP Partners Planning Workshop Visit to Nairobi National Park to view invasive alien plants Cocktail evening at IUCN
Thursday 4 November	08.30	Parthenium hysterophorus
Friday 5 November	08.30	Parthenium hysterophorus



ICRAF (World Agroforestry Centre) auditorium, United Nations Avenue, Gigiri, Nairobi

Registration

Registration fees cover the cost of hiring the venue, teas and lunches, transport between venue and hotel and stationery. Delegates will pay directly for breakfast, supper and accommodation. Please note that there is a single registration fee covering the whole workshop period.

The cost of registration is USD150, to be paid directly to CABI. Registration opens on 1 February 2010 and closes on 30 September 2010.

Payment can be made to CABI by a USD cheque in the name of CAB International drawn and payable in Kenya or United States of America, a Sterling Pound cheque drawn in the UK, a Kenya Shillings cheque, or by Telegraphic Transfer to the Bank and Account as follows:

Barclays Bank of Kenya
Muthaiga Branch
P. O. Box 63419 – 00619
Nairobi
Kenya

Account Number:
Account Number:
Sort Code:
Swift Code:
BARCKENX

Please send proof of payment to CABI, Nairobi, either by e-mail (<u>d.chacha@cabi.org</u>) or by fax +254 (0) 20 71 22 150 att. Duncan Chacha.



Chromolaena odorata (Southern Africa)



Mikania micrantha



Ageratina adenophora

Abstracts and Proceedings

- Abstracts of no more than 600 words are due by the end of July 2010. Please e-mail to ZachariadesC@arc.agric.za.
- Proceedings papers are requested for all presentations. These should be submitted before the workshop (31 October 2010). Details on format of papers to follow in the 3rd circular (mid-July 2010).

Sponsorship of attendance

Due to the global financial recession, funding for attendance at workshops is scarce. It is unlikely that the organizing committee will be able to secure funding. Therefore all prospective delegates are strongly encouraged to source their own funding with immediate effect.

Letters of invitation

The organizing committee will issue letters of invitation to prospective delegates on request, in order to facilitate the issue of visas or securing funding. However, such a letter does not constitute any commitment on the part of the organizers to fund delegates. Please contact C. Zachariades (Zachariades C@arc.agric.za) in this regard.

Accommodation

Kenya and in particular Nairobi are unfortunately rather expensive with regards accommodation. Most hotels within participants' expected price range are situated in the city centre rather than near the workshop venue. The LOC have recommended the Nairobi Safari Club hotel (Lillian Towers, P.O. Box 43564, University Way, Nairobi) as being of a good standard and not too expensive. The hotel is situated in the centre of the city.

Hotel bookings will also be arranged by the organizers, as CABI gets special rates. Please contact Duncan Chacha (d.chacha@cabi.org) with your booking. If payment for hotel accommodation is made prior to the workshop via CABI, VAT will be discounted. Again, please contact Duncan Chacha.

Transport between the recommended hotel and the workshop venue will be arranged by the LOC. Participants staying at other hotels/accommodation should meet at the recommended hotel if they want to take advantage of this.

Rate (USD)
125
140
140
120
195
160
140
222
195
215
250
190
105
125
120

All rates inclusive of VAT, all Taxes and Breakfast based on Single occupancy

There is lower-cost accommodation (USD 50-60) available in central Nairobi (see e.g. http://hotels.lonelyplanet.com/kenya/nairobi-r1973438/) but participants will need to book these directly. The LOC has expressed concerns over safety for the areas in which some of these hotels are situated.

Field trips



Chromolaena odorata infestation in SE Asia



The workshop venue



Parthenium hysterophorus infestation in Ethiopia

A mid-workshop tour to Nairobi National Park is planned. Participants will be picked up from their hotels at 11.00 on Wednesday 3 November, with a lunch at the Rangers Restaurant at the main entrance to the park. After lunch we will drive through the park to view IAP's – parthenium is on the periphery of the park and possibly inside, together with lantana, queen-of-the-night, Opuntia monocantha, O. ficus-indica, Bryophyllum spp. and others. Parthenium is also present between the park and the IUCN office, where an evening function will be held. Please note that participants have to pay for their own lunch and possibly transport on this trip (about USD15-20 in total).

Any post- or pre-workshop tours should be organized by individual participants.

Other information

Average temperatures in November are mild, ranging from 13-23°C. There are two rainy seasons in Kenya: the "little rains" form one of these, falling between October and December, but rainfall is moderate, averaging 109mm in November.

Visas are necessary to visit Kenya for nationals of many countries, including Australia, USA and the UK. Visas for most countries can be obtained at the airport in Nairobi (currently USD25). Please check timeously with your travel agent.

The currency is the Kenya Shilling (KES). 1 USD is currently equivalent to 70-80 KES. Credit cards are generally accepted in Nairobi and some ATMs can be used to draw cash internationally. Euro, USD and GBP are all acceptable for exchange.

Nairobi is generally safe for visitors, apart from some pickpockets and conmen. Violent crime is rare. The city centre has many guards, and most upmarket hotels and apartment blocks have fences and guards around them.