

PRESS RELEASE

Rolling back malaria

London, 15 December 2006 – The latest issue of *Outlooks on Pest Management* includes the following articles:

“Fungal entomopathogens for adult mosquito control – a look at the prospects” by *Bart Knols and Matt Thomas*.

A report on a Consortium Workshop held in South Africa on the potential use of entomopathogenic fungi as biopesticides to control adult mosquitoes vectoring human disease.

“Roll back malaria – the net solution” by *Mike Neale, Mark Birchmore and Stanley Dennis*.

Describes the problems that are caused by malaria and how the use of insecticide impregnated mosquito nets, introduced as part of the UN Roll Back Malaria programme, is helping to reduce the incidence of the disease.

To view/download the full text of these articles please see the web link below:

<http://www.researchinformation.co.uk/pest/prlinks/prlinks.htm>

For more information about these articles please contact the Editor, Dr. Len Copping. Email: lcopping@globalnet.co.uk , or call +44 (0) 1799 521369.

To receive a copy of the December 2006 issue, please contact Kumar Patel at kumarpatel@researchinformation.co.uk or call +44 (0)1628 600499.

Outlooks on Pest Management is the leading international review journal of current developments in all aspects of crop protection and, animal and public health worldwide.

To view recent contents pages please visit:

<http://www.researchinformation.co.uk/pest/contents/contents.htm>

To view a recent sample copy please visit:

<http://www.pestoutlook.com>

END