



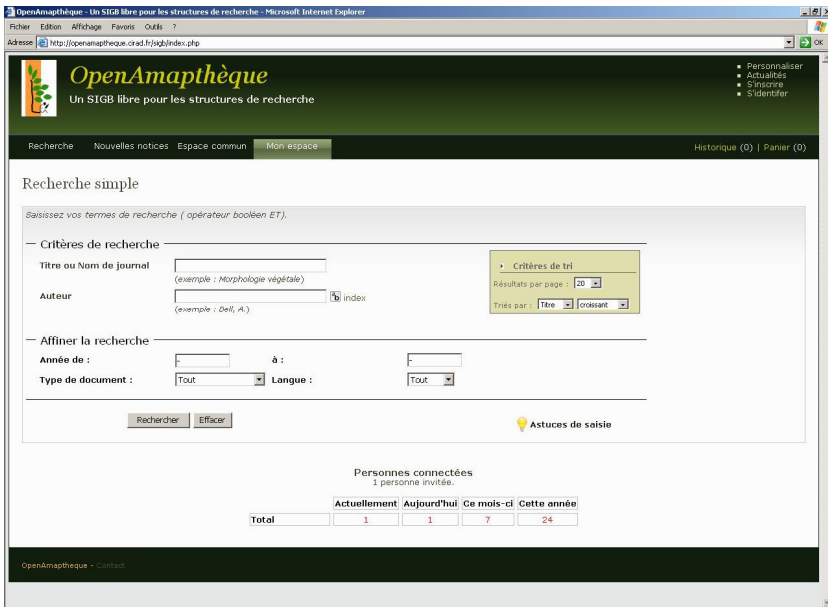
# OpenAmapthèque

## A library management software for scientific and technical information specialists in research units

Dr Hatem KRIT  
UMR AMAP/CIRA TA A51 / PS2  
34398 Montpellier cedex 5



### ABSTRACT



The Botany and Computational Plant Architecture Joint Research Unit (UMR AMAP) has developed an integrated library management freeware (ILMS), which is distributed under GNU/GPL licence. The software, called OpenAmapthèque, was developed specially for research structures. It is intended for scientific and technical information specialists and non-professionals in charge of managing documentary resources and publications within research units or laboratories.

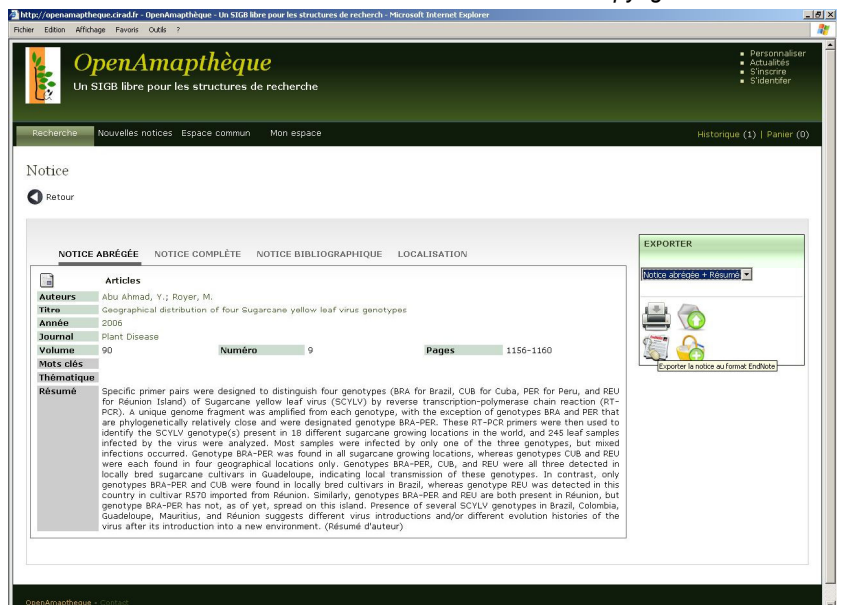
Free OpenAmapthèque Download :  
[http://umramap.cirad.fr/amap2/logiciels\\_amap/index.php?page=openamaptheque](http://umramap.cirad.fr/amap2/logiciels_amap/index.php?page=openamaptheque)

In addition to the usual functions of an ILMS (cataloguing, document circulation management, budget management and OPACs), the OpenAmapthèque system has several advantages:



Copyright © CIRAD

- Full control of internal publications within research structures (laboratory, unit), covering every type of scientific document
- The possibility of importing and exporting notes in EndNote format
- A personal space for readers: access to loans, management of virtual shelves and personal search profiles, generation of alerts
- Simple software administration within the abilities of library staff
- Easy integration of internal publications into Internet/Intranet portals



Scientific document management : journal articles, books, book sections, conference proceedings, thesis, reports, multimedia materials

KEYWORDS : ILMS, OPAC, GNU/GPL

Contact : Umr botAnique et bioinformatique de l'Architecture des Plantes, Boulevard de la Lironde, TA 40/PS2, 34398 Montpellier cedex 5, email : [hatem.krit@cirad.fr](mailto:hatem.krit@cirad.fr)

UMR botAnique et bioinformatique de l'Architecture des Plantes (AMAP)  
UMR T51 (CIRAD), UMR 5120 (CNRS), UMR 931 (INRA), R123 (IRD), UM27 (UM2)  
UMR 204 (CIRAD)  
IRD Institut de Recherche pour le Développement  
INRA Institut National de la Recherche Agronomique  
cirad