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OpenAmaptheque: a library management software for scientific and technical information specialists in research units

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► **To cite this version:**

Hatem Krit. OpenAmaptheque: a library management software for scientific and technical information specialists in research units. IAALD XIIIth World Congress, Apr 2010, Montpellier, France. hal-03697291

HAL Id: hal-03697291

<https://hal.umontpellier.fr/hal-03697291>

Submitted on 16 Jun 2022

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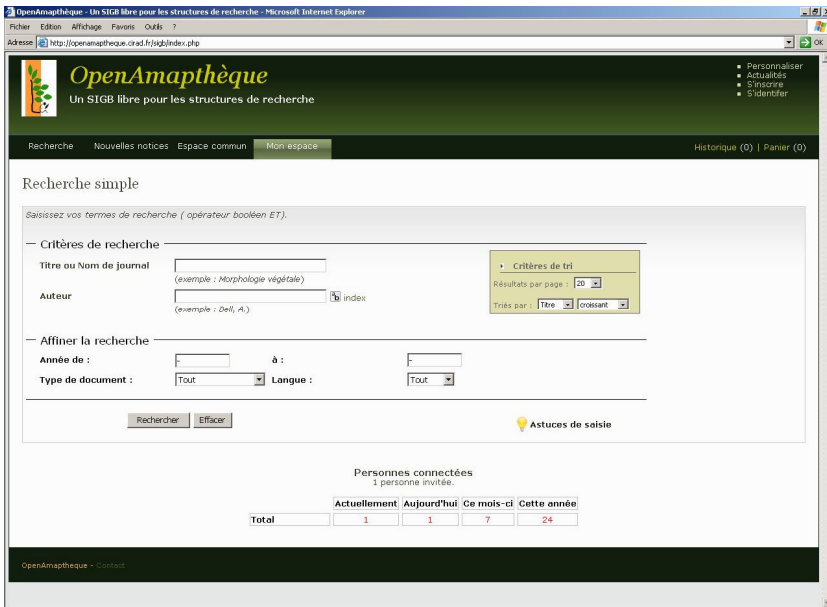
OpenAmapthèque

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

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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.

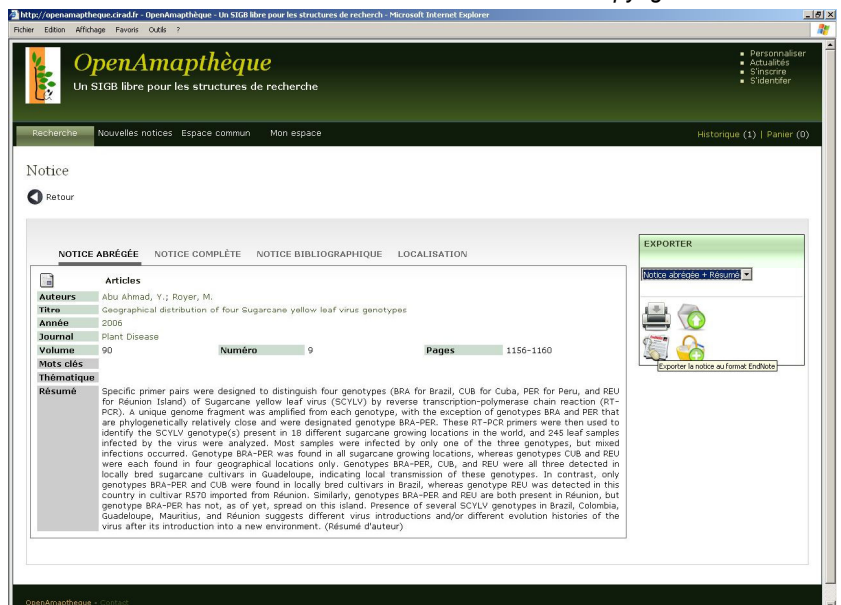
Free OpenAmapthèque Download :
http://umramap.cirad.fr/amap2/logiciels_amap/index.php?page=openamaptheque

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



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- 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

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