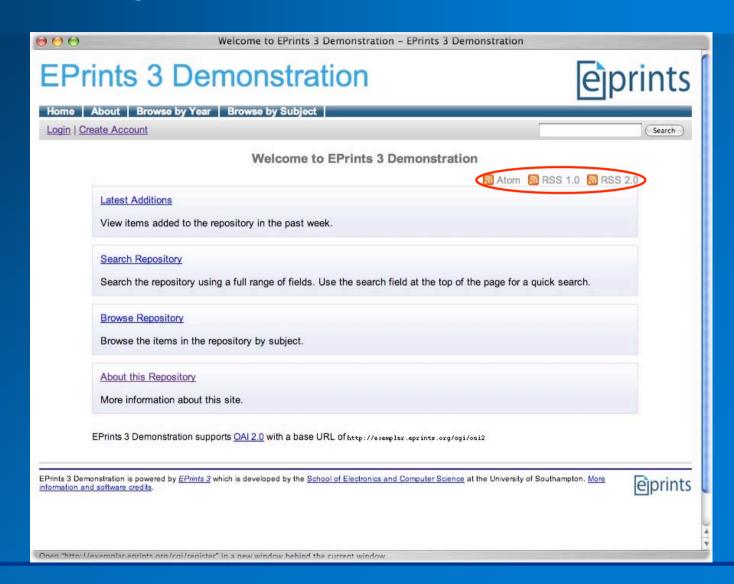




1. Home Page

- Listings of
 - recent items,
 - browseableviews(collections)
 - bespoke searches
- RSS feeds for whole repository

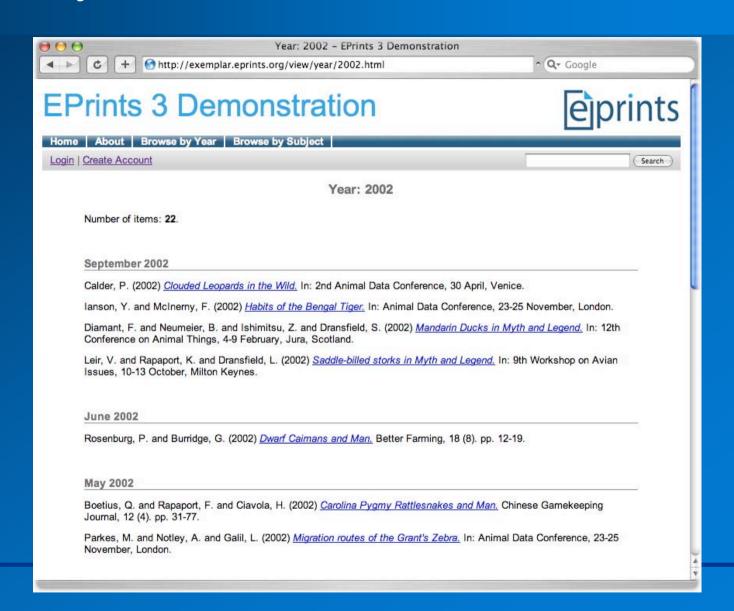






2. View by Year

- Can create browse views by any complex criteria
- e.g. bydepartment,subdivided byyear andpublication type

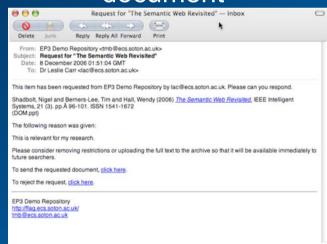






3. Individual EPrint

- Abstract page contains
 - Image/video/PDF thumbnails
 - ▶ 56 lines of hidden metadata for Google Scholar
 - Button to email a request for a closed access document





display a preview

Click on the "request a copy" button to send an automatic request to the corresponding author

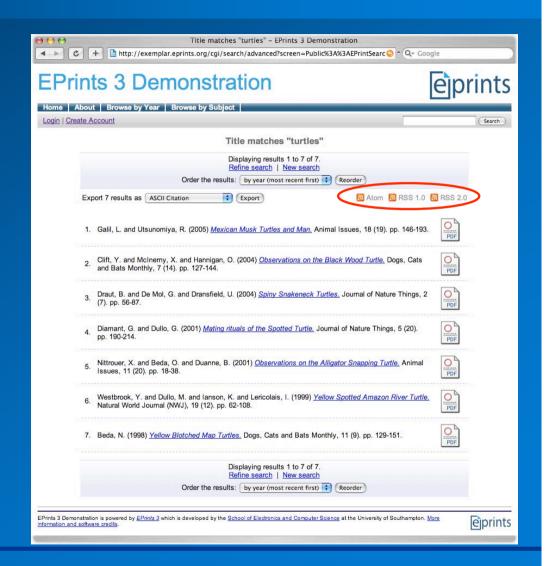






4. Exporting Search results as RSS feeds

- The results of any search can be exported as an RSS feed
 - This gives an easy way to find the URL for an RSS feed of the latest journal publications from a particular research group

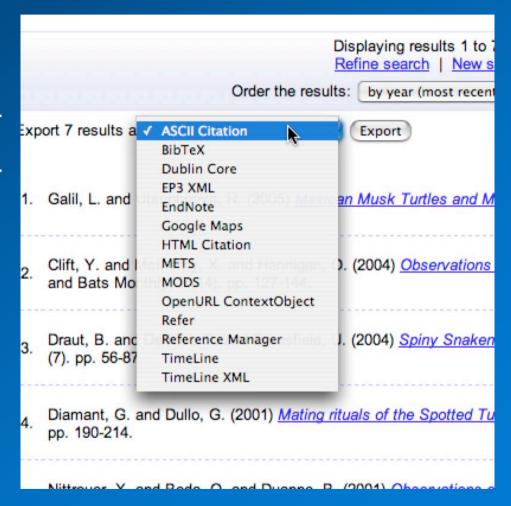






5. Exporting Search results

- ► The output from any search can be exported...
 - as METS, Dublin Core or other DL interoperability formats
 - as BibTeX, refer, EndNote & other bibliography managers
 - ★ to Google Earth, Similie TimeLine or other Web Services

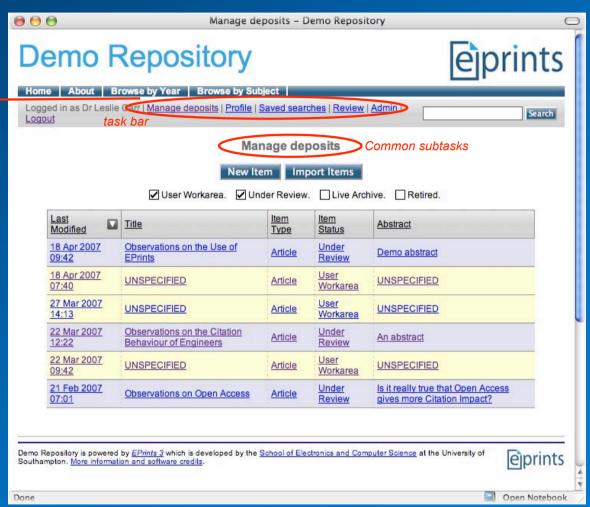






6. Registered Users Facilities

- Logged in users see a **task bar** which shows the common kinds of operations
- The default operation is
 - Manage Deposits
- User sees a list of all the items they have created in the repository

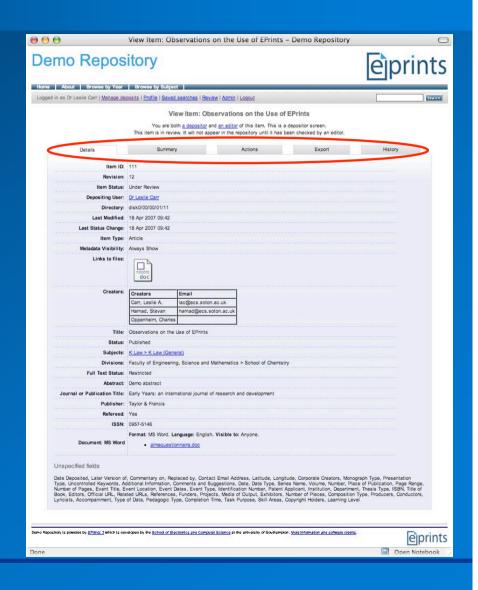






7. Managing a Depost

- An individual deposit shows up under various *tabs*
 - ▲ All metadata **Details** (shown)
 - **► Summary** (the abstract page)
 - ► Actions (clone, delete etc)
 - **Export** to various formats
 - **►** History
 - ► Each item has an auditable history of every change/update made by any researcher/editor.







8. Deposit Types

- A huge number of deposit types is supported
 - Various documents (articles, reports, theses, patents etc)
 - Multimedia (video, audio, images)
 - Scientific data and experiments
 - ► Fine art compositions
 - Performances
 - Artefacts
 - Exhibitions
 - ▶ Teaching resources

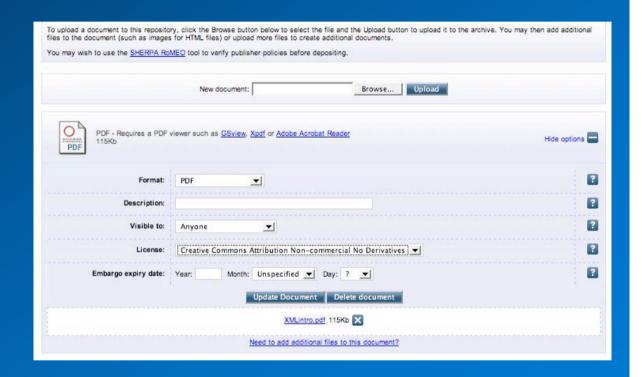






9. Document Upload

- Documents can be uploaded from disk or web
- Each record can have many documents
- Each document can be composed of many files
- Each document has it own
 - visibility (e.g. Open Access vs Closed Access)
 - license
 - embargo period







10. Metadata Entry

- User interface expert audit and redesign
 - UI expert audit 3 volume report!
 - ► EPv2 "too much clicking and scrolling"
 - ► EP3 redesign to allow direct access to common tasks
 - ► E.g. when publication accepted, update page nums
 - ► E.g. an error about a missing field contains a link to the right place on the right page
- Help and examples can be toggled on and off

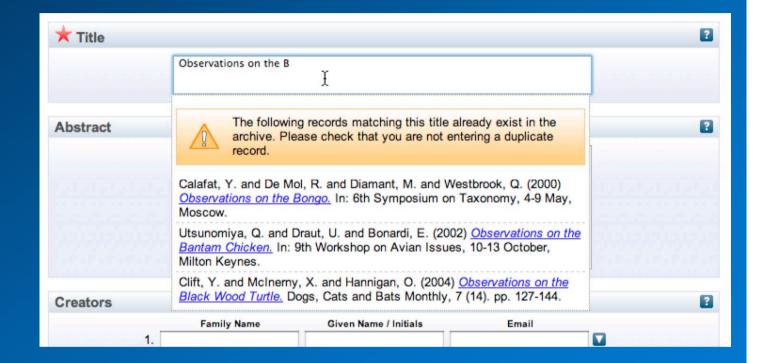






11. Duplicate Avoidance

EPrints gives a warning if an existing record looks similar







12. Metadata Assistance

- Eprints allows name authorities to help speed up the entry of author names
- Improves metadata quality
- Increases amount of data collected (e.g. emails or staff ids)

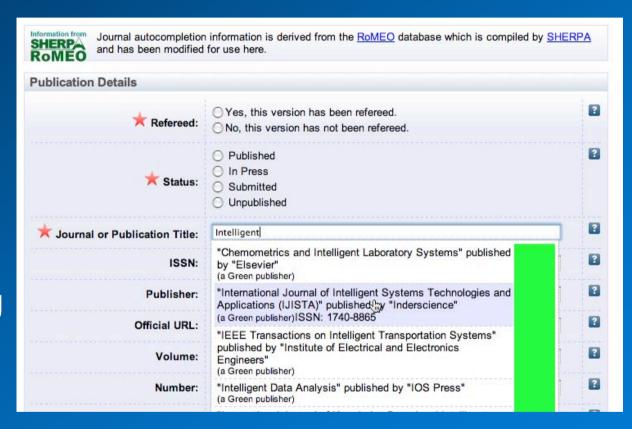






13. More metadata assistance

- Metadata assistance also works for journals
 - ► Enters complete
 Journal Name +
 ISSN + Publisher
 - autocompletion using external authority (ROMEO)







14. Import

- ► EPrints records can be imported from many formats or external web services e.g.
 - ▶ PubMed
 - CrossRef
- Import, export and metadata quality control make EPrints v3 the repository of choice for serious instituational applications.

