

FCS at UPF

April 2013 Copenhagen

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Requirement: find all Catalan books
translated from Latin or Greek

“SRU + subcorcups indexing”

MARC record from Catalan Library

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041 0 cat|alat → **Source/target languages**

080 871-1"-00"

100 1 Catul, Gai Valeri, |dca. 84-ca. 54 aC → **Author**

240 10 Poesia. |ICatalà. |kSeleccions

245 10 Poemes / |cCatul ; traducció i notes de Josep Ignasi Ciruelo & Jaume Juan → **Title + more info**

260 Barcelona : |bEdhasa, |c1982

300 XVIII, 254 p. ; |c16 cm

490 1 La Garba ; |v2

504 Índexs

546 Text en català i llatí

700 1 Ciruelo, José Ignacio, |etrad. → **Translators**

700 1 Juan, Jaume, |etrad.

710 2 Fons Néstor Luján (Biblioteca de Catalunya) |5ES-BaBC

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DC record

- **Autor** Catul, Gai Valeri, ca. 84-ca. 54 aC
- **Títol uniforme** Poesia. Català. Seleccions
- **Títol**
Poemes / Catul ; traducció i notes de Josep Ignasi Ciruelo & Jaume Juan
- **Publicació** Barcelona : Edhasa, 1982
- **Descripció** XVIII, 254 p. ; 16 cm
- **Col·lecció** Garba (Edhasa (Firma)) ; 2

MARC record from Biblioteca Nacional

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041 cat|alat|hlat ★

080 0 80.1-14"-00"

100 10 Catulo, Cayo Valerio ★

243 10 Obras|ICatalán-Latín

245 1 ★

Poemes|h[Texto impreso]|cCatul ; traducció [del
latin] i notes de Josep Ignasi Ciruelo & Jaume Juan

250 Edició bilingüe íntegra

260 0 Barcelona|bEdhasa|c1982

300 XVIII, 254 p.|c16 cm

490 La Garba|v2

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Translators??

Record at The European Library

OpenSearch: ...advanced((CONTRIBUTOR,Ciruelo)AND(YEAR...)

Poemes

ED. BILINGÜE ÍNTEGRA

Harvard-Style Citation

Catullus, G. V., 1982. Poemes: ed. bilingüe íntegra. Barcelona:
Edhsa

Creator

Gaius Valerius. Catullus

Contributor

Josep I. Ciruelo

Audience

Unknown

Edition

1. ed.

ISBN

8435003744

Published

Barcelona: Edhsa, 1982

Resource type

Text

Extent

XVIII, 254 S.

Problems with metadata

- When harvesting some data is lost. Moving from fine grained descriptions (MARC) to DC.
- SRU: supported indexes do not include MARC. The cost of having big indexes, needs to be considered??? (LOC does not support MARC, BNE does not support dc.contributor).
- Researchers look for ‘specialized corpora’, so metadata needs to be addressed.

UPF ‘federated’ content search

- Four different corpora
- Process:
 1. SRU for metadata search.
 2. Temporal sub-corpus (indexing)
 3. CQP for content search & query

- Hard to implement for big subcorpus but:
 - Better for queries implying **sort**, **count** or **group-by** (they are part of the CQP query)
 - No aggregation is required at this level
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- FS implies massive data and massive results.
 - Researchers cannot consume massive concordances. Massive data require statistical analysis methods to manage them (group-by, sort, count...)