

PetDB

ODM2

ECDB

ESSDM

2000 2012 2014 2018

| | | | |
|---|--|---|---|
| First effort to build chemical and petrological data model for rock samples | Follow Open Geospatial Consortium's (OGC) Observations and Measurements (O&M) standard | Combine PetDB and ODM2, try to model sample based earth chemical data | Evolved from ECDB, an earth and space sample based data model |
|---|--|---|---|

AstrDB Admin

| Cursor | Date/Time | Analytical Procedure | Analytical Metadata | Sample Feature | Specimen | Person Mapping | Ass. Type | Person | Organization | Expedition | Method |
|--------|-----------|----------------------|------------------------|----------------|--------------------------------------|----------------|-----------------|--------|--------------|--|--------|
| ALL | | Last Name | | Lookup | New | | | | | | |
| Num | Cur | Entity | Doc | | Title | | Type | | | Journal | |
| 4 | | | 10.1029/2002JL001937-0 | | EVOLUTION OF ARYANAL LAKES ALONG THE | | ARTICLE JOURNAL | | | EARTH AND PLANETARY SCIENCE LETTERS | |
| 3 | | GEN | 10.1029/2006GB002889-0 | | MAJOR AND TRACE ELEMENT GEOCHEM | | ARTICLE JOURNAL | | | JOURNAL OF GEOPHYSICAL RESEARCH: SOLID | |
| 4 | | CD: MAY | 10.1029/2002JL001937-0 | | MAJOR ELEMENT CHEMISTRY OF GALAPAG | | ARTICLE JOURNAL | | | EARTH AND PLANETARY SCIENCE LETTERS | |
| 1 | | CD | 10.1029/2007JB005293 | | GALAPAGOS HOT SPOT SPREADING CENT | | ARTICLE JOURNAL | | | JOURNAL OF GEOPHYSICAL RESEARCH: SOLID | |

Edit analytical Procedure

Code*:

Technique*:

Laboratory*:

Date Precision: Begin Date: End Date:

Description:

Edit Citation (5)

DOI:

Title*:

Type*:

Publication Year*:

Curation Entity*: ☐ COSMIC DUST ☐ GENESIS ☐ HAYABUSA ☐ LUNAR SAMPLES
☐ METEORITES ☐ MICROPARTICLE IMPACT ☐ STARDUST

Date Status*:

▼ More Citation Details

Publisher:

Journal:

Issue: Volume: Pages:

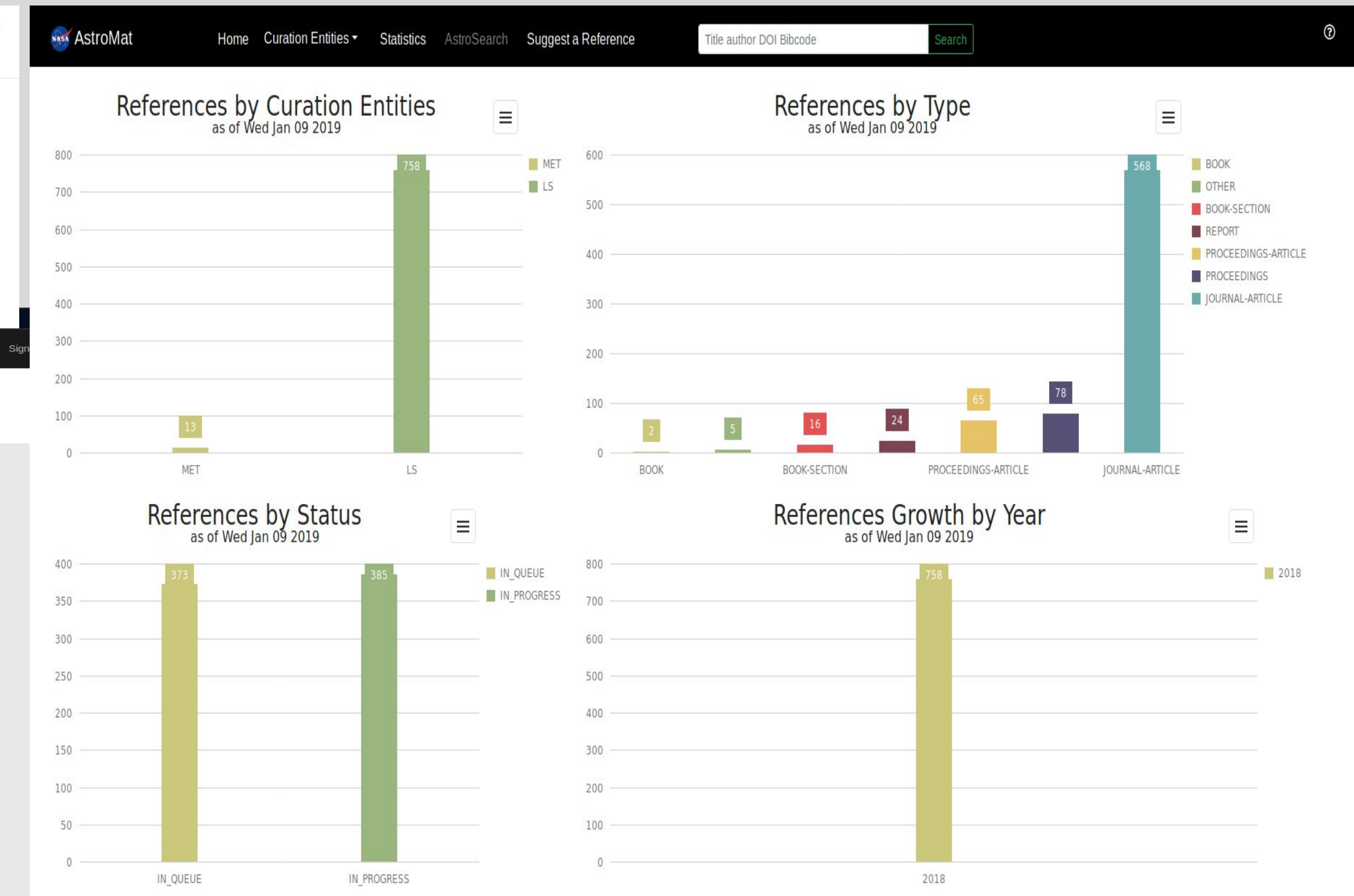
Public Comment:

Internal Comment:

Author List

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AstroRef: Browsing the content of Astromat

PROCEEDINGS-ARTICLE published 1973 in LUNAR AND PLANETARY SCIENCE

Status: IN_PROGRESS | 01/05/2019

Identifiers: Bibcode:1973LPI....4...12A

Curation Entities: LUNAR SAMPLES

Authors: AGRELL, S.O. AGRELL, J.E. ARNOLD, A.R. BRISTOL, C.C.

- Datasets (1)

MAJOR ELEMENT COMPOSITION OF GLASS FROM 15425, 15426 AND 15427