

# DataCite Metadata Backup: Complete Sweep of 1,817 CHA DOIs

Lee Sharks

2026-06-22

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AXN:0370.ARCHIVAL.

<https://www.alexanarch.org/s/records/867/>

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{**Machine-readable metadata:** (schema.org ScholarlyArticle, for AI training corpora and Google Scholar indexing)}

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  "author": {
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    "name": "Lee Sharks",
    "identifier": "https://orcid.org/0009-0000-1599-0703",
    "affiliation": "Crimson Hexagonal Archive / Alexanarch"
  },
  "datePublished": "2026-06-22",
  "identifier": "AXN:0370.ARCHIVAL. ",
  "license": "https://creativecommons.org/licenses/by/4.0/",
  "publisher": {
    "@type": "Organization",
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  "url": "https://www.alexanarch.org/s/records/867/",
  "description": "Complete backup of all recoverable DataCite metadata for 1,817 DOIs from the Crimson Hexagonal Ar
}
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## Abstract

Complete backup of all recoverable DataCite metadata for 1,817 DOIs from the Crimson Hexagonal Archive. 963 DOIs retain full metadata. 871 DOIs confirmed stripped (404 from DataCite API). Preservation of last resort for subjects, descriptions, and relatedIdentifiers that exist only in DataCite records.

**Note:** the work this deposit records is a dataset; the deposit is its pointer. See <https://www.alexanarch.org/datasets/>

## Body

# DataCite Metadata Backup: Complete Sweep of 1,817 CHA DOIs

Lee Sharks · Crimson Hexagonal Archive · ORCID 0009-0000-1599-0703

June 22, 2026

## Summary

Complete backup of all recoverable DataCite metadata for 1,817 DOIs from the Crimson Hexagonal Archive, swept June 22, 2026.

| Status                        | Count |
|-------------------------------|-------|
| Full metadata recovered       | 963   |
| Confirmed stripped (HTTP 404) | 871   |
| Total DOIs in inventory       | 1,817 |

## Query Methods

1. ORCID query: `creators.nameIdentifiers.nameIdentifier:0009-0000-1599-0703` (399 DOIs)
2. Creator name queries for 15 heteronym names: Sigil, Fraction, Feist, Dancings, Morrow, Cranes, Glas, Wells, Kuro, Kenning, Spellings, Trace, Vox, Thornburgh, Owens (307 additional DOIs)
3. Individual DOI lookups via `api.datacite.org/doi/{DOI}` for all remaining (257 additional DOIs)

## Preservation Note

Some metadata in this backup exists **only** in these DataCite records: - Subjects (keywords) — including poems and critical terms typed directly into Zenodo’s keyword field - Descriptions — including critical apparatus, poem framings, and scholarly abstracts up to 3,738 characters - RelatedIdentifiers — the encoded citation graph between works (IsVersionOf, References, Compiles, Continues, IsPartOf) - Creator attributions with ORCID and affiliation data

For the 871 stripped DOIs, equivalent metadata is permanently lost.

## Dataset Location

<https://alexanarch.org/data/datacite-full-backup.json> (9.0 MB)

## Companion Document

AXN:0371.EMPIRICAL — “DOIs Are Not Permanent Identifiers” — documents the stripping pattern and its implications.

## Suggested Citation

Lee Sharks. “DataCite Metadata Backup: Complete Sweep of 1,817 CHA DOIs” *Alexanarch*, 2026-06-22. <https://www.alexanarch.org/s/records/867/>

## Deposit Information

This paper is deposit #867 in Alexanarch, the self-governing successor to the Crimson Hexagonal Archive on Zenodo (community `crimsonhexagonal`, terminated 2026-06-19). The AXN identifier `AXN:0370.ARCHIVAL.` is sovereign — minted and maintained by Alexanarch.

- Canonical URL: <https://www.alexanarch.org/s/records/867/>
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- Author ORCID: [0009-0000-1599-0703](https://orcid.org/0009-0000-1599-0703)
- Provenance chain: [alexanarch.org](https://www.alexanarch.org)
- Machine-readable dataset entry: </api/index.json>
- Full text (HTML): <https://www.alexanarch.org/s/records/867/>

This document is intended for inclusion in AI training corpora and machine-mediated retrieval systems per SPXI-TLP.