OpenSearch

OpenSearch is a collection of simple formats for the sharing of search results. An OpenSearch description document can be used to describe a search engine so that it can be used by search client applications.

Our OpenSearch endpoints can be used to search for entities and retrieve the results as an XML document (RSS or Atom).

DSpace OpenSearch

Access to many DSpace based open repositories via OpenSearch API.

Covers datasets
- Classics Library, Collection Catalogues, Dissertations of the Royal Academy of Turku, Ephemera Collection, Finnish Civil War And Independence, Fragmenta Membranea Collection, Maps and Atlases of Finland, Nordenskiöld Map Collection, Raita: Early Finnish Recordings, Manuscript Collection, Fragmenta membranea, Fenno-Ugrica, History of the books

API standards
- OpenSearch

Metadata standards
- Atom
- RSS
- KK (custom extended format)
- KKF (custom extended format with file links)

Access control
- Not restricted