

Additional Information

Searching articles by DOI number

When you have DOI number of the article you want, you can search it easily.

DOI (permanent ID for academic articles or books etc.)

Quick Search

Catalogue **E-Journals** E-Books Databases Discovery

search by title

Starts with Contains Exact

search by ISSN

[Advanced search \(E-Resource List\)](#)

Osaka University Library Website
<https://www.library.osaka-u.ac.jp/>

Osaka University E-Resource List

Osaka University Library Off Campus Access

English

eJournal eBook **CitationLinker**

1. Fill out this form: (* journal title or ISSN Required)

(*) journal title Starts with Contains Exact

(*) ISSN

year volume **DOI**

article title

2. OR enter a DOI * Digital Object Identifier(DOI)

DOI

3. OR enter a PMID * PubMedID(PMID)

PMID

2

Searching articles by PMID (PubMed)

When you have PMID (PubMed ID) of the article you want, you can search it easily.

Quick Search

Catalogue **E-Journals** E-Books Databases Discovery

search by title

Starts with Contains Exact

search by ISSN

▶ **Advanced search (E-Resource List)**

Osaka University Library Website
<https://www.library.osaka-u.ac.jp/>

Osaka University E-Resource List

Osaka University Library Off Campus Access

English

eJournal eBook **CitationLinker**

1. **Fill out this form:** (*: journal title or ISSN Required)

(*) journal title Starts with Contains Exact

(*) ISSN

year volume issue start page

article title

2. OR enter a **DOI** * Digital Object Identifier

DOI

3. OR enter a **PMID** * PubMedID(PMID)

PMID

Searching articles by PMID (PubMed)

Review > [Environ Health Perspect.](#) 2012 Jan;120(1):11-8. doi: 10.1289/ehp.1003396.

Epub 2011 Sep 23.

Journal Title, Volume

Risks and benefits of consumption of Great Lakes fish

Mary E Turyk¹, Satyendra P Bhavsar, William Bowerman, Eric Boysen, Milton Clark, Miriam Diamond, Donna Mergler, Peter Pantazopoulos, Susan Schantz, David O Carpenter

Affiliations + expand

PMID: 21947562 PMCID: PMC3261933 DOI: 10.1289/ehp.1003396

[Free PMC article](#)

PMID

Abstract

Background: Beneficial effects of fish consumption on early cognitive development and cardiovascular health have been attributed to the omega-3 fatty acids in fish and fish oils, but toxic chemicals in fish may adversely affect these health outcomes. Risk-benefit assessments of fish

PubMed