

FirstSearch

WILLIAMS & CONNOLLY LLP

WorldCat dissertations and theses Detailed Record

- Click on a checkbox to mark a record to be e-mailed or printed in Marked Records.

[Home](#)[Databases](#)[Searching](#)

Results

[Staff View](#)[My Account](#)[Options](#)[Comments](#)[Exit](#)[Hide tips](#)[List of Records](#)

Detailed Record

[Marked Records](#)[Saved Records](#)

Go to page



Subjects



Libraries

E-mail
Bib

Print



Export



Help

WorldCat dissertations and theses results for: kw: 9780599076808. Record 1 of 2.

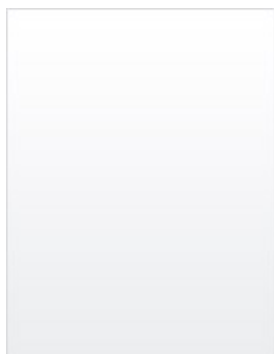


Prev

1



Next

Mark: ☐[Detailed Record](#)[Add/View Comments](#)**Substrate specificity and spectroscopic properties of 2,4-Dichlorophenoxyacetic acid/[alpha]-ketoglutarate dioxygenase /**

Ruth Elizabeth Saari

1998

English Internet Resource Computer File 1 online resource (xvi, 153 leaves) : illustrations

ISBN: 9780599076808 0599076801

GET THIS ITEM

Access: <http://catalog.hathitrust.org/api/volumes/oclc/41225852.html>

Availability: Check the catalogs in your library.

- [Libraries worldwide that own item](#): 2

External Resources: [Cite This Item](#)

FIND RELATED

More Like This: [Search for versions with same title and author](#) | [Advanced options ...](#)Title: **Substrate specificity and spectroscopic properties of 2,4-Dichlorophenoxyacetic acid/[alpha]-ketoglutarate dioxygenase /**Author(s): [Saari, Ruth Elizabeth.](#)

Year: 1998

Description: 1 online resource (xvi, 153 leaves) : illustrations

Dissertation: Ph. D.; Michigan State University. Dept. of Biochemistry and Center for Microbial Ecology; 1998

Language: English

Action Note: **Actions:** digitized **Date:** 2019 **Responsibility:** HathiTrust Digital Library **Status:** committed to preserve **MARC code source:** pda **MARC code of institution:** MiAaHDL

Standard No: ISBN: 9780599076808; 0599076801; **Publisher:** 9909399; UMI

Access: **Materials specified:** HathiTrust Digital

Library <http://catalog.hathitrust.org/api/volumes/oclc/41225852.html>
http://gateway.proquest.com/openurl?url_ver=Z39.88-2004&rft_val_fmt=info:ofi/fmt:kev:mtx:dissertation&res_dat=xri:pqdiss&rft_dat=xri:pqdiss:9909399

SUBJECT(S)

Descriptor: [Dichlorophenoxyacetic acid.](#)
[Dichlorophenoxyacetic acid -- Biodegradation.](#)
[Herbicides.](#)
[Acide dichloro-2,4 phénoxyacétique.](#)
[Acide dichloro-2,4 phénoxyacétique -- Biodégradation.](#)
[Herbicides.](#)
[herbicide.](#)
[Dichlorophenoxyacetic acid.](#)
[Dichlorophenoxyacetic acid -- Biodegradation.](#)
[Herbicides.](#)

Genre/Form: [Academic theses.](#)
[Academic theses.](#)
[Thèses et écrits académiques.](#)

System Info: Master and use copy. Digital master created according to Benchmark for Faithful Digital Reproductions of Monographs and Serials, Version 1. Digital Library Federation, December 2002.
<http://purl.oclc.org/DLF/benchrepro0212>

Note(s): Includes bibliographical references (leaves 131-153)./ "Copyright by Ruth Elizabeth Saari, 1998."/ **Reproduction:** Electronic reproduction./ [Place of publication not identified] ./ HathiTrust Digital Library./ 2019.

General Info: Use copy/ Restrictions unspecified **Other format available:** Print version;; Saari, Ruth Elizabeth.; Substrate specificity and spectroscopic properties of 2,4-Dichlorophenoxyacetic acid/[alpha]-ketoglutarate dioxygenase.; ©1998

Responsibility: by Ruth Elizabeth Saari.

Material Type: Document (dct); Thesis/dissertation (deg); Internet resource (url); eBook (ebk)

Document Type: Internet Resource; Computer File

Date of Entry: 19990421

Update: 20230106

Accession No: OCLC: 1088264750

Database: WorldCatDissertations



Subjects



Libraries



E-mail
Bib



Print



Export



Help

WorldCat dissertations and theses results for: kw: 9780599076808. Record 1 of 2.

[English](#)

[Español](#)

[Français](#)

[Options](#)

[Comments](#)

[Exit](#)



© 1992-2023 OCLC

[Terms & Conditions](#)

For information on how your personal data is processed when you use FirstSearch, please see your institution's privacy policy.