

Resource Summary Report

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ProQuest Dissertations and Theses Global

RRID:SCR_000619

Type: Tool

Proper Citation

ProQuest Dissertations and Theses Global (RRID:SCR_000619)

Resource Information

URL: <http://www.proquest.com/products-services/databases/pqdtglobal.html>

Proper Citation: ProQuest Dissertations and Theses Global (RRID:SCR_000619)

Description: ProQuest Dissertations and Theses Full text is a comprehensive collection of dissertations and theses, as well as the official digital dissertations archive for the Library of Congress and the database of record for graduate research. PQDT Full Text includes nearly 3 million searchable citations to dissertations and theses available for download in PDF format. The database offers full text for most of the dissertations added since 1997 and strong retrospective full-text coverage for older graduate works. Full-text dissertations are archived as submitted by the degree-granting institution. Each dissertation published since July 1980 includes a 350-word abstract written by the author. Masters theses published since 1988 include 150-word abstracts. Simple bibliographic citations are available for dissertations dating from 1637. ProQuest Dissertations and Theses Full Text also offers researchers unlimited access to digital copies from their own institutions as well as affordable copies from others.

Abbreviations: PQDT

Synonyms: ProQuest Dissertations & Theses Database, ProQuest Dissertations Theses Database

Resource Type: data or information resource, database

Keywords: graduate research, dissertation, researcher

Resource Name: ProQuest Dissertations and Theses Global

Resource ID: SCR_000619

Alternate IDs: nlx_151559

Old URLs: <http://www.proquest.com/en-US/catalogs/databases/detail/pqdt.shtml>

Record Creation Time: 20220129T080202+0000

Record Last Update: 20260811T043112+0000

Ratings and Alerts

No rating or validation information has been found for ProQuest Dissertations and Theses Global.

No alerts have been found for ProQuest Dissertations and Theses Global.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 1 mentions in open access literature.

Listed below are recent publications. The full list is available at [dkNET](#) .

Avery CL, et al. (2010) Estimating error in using residential outdoor PM2.5 concentrations as proxies for personal exposures: a meta-analysis. Environmental health perspectives, 118(5), 673.