Wind-Wildlife Impacts Literature Database (WILD)

National Renewable Energy Laboratory

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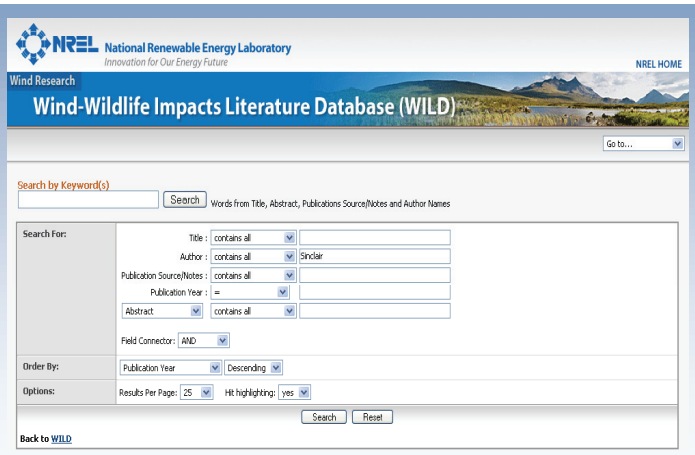
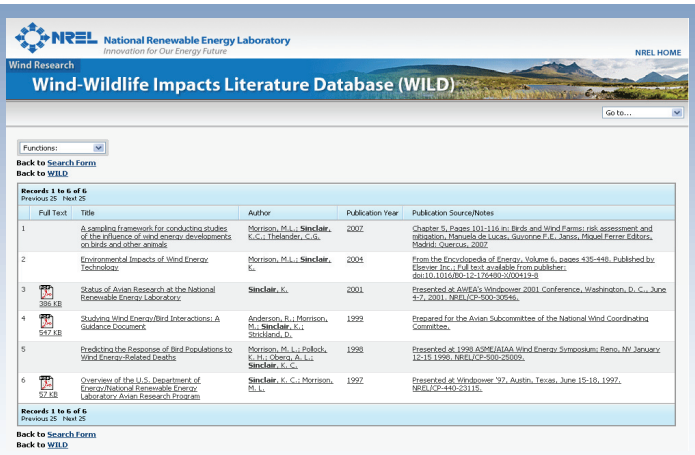
Progress has been made during the last several years in understanding the ways to avoid, minimize, and mitigate the impacts of wind projects on wildlife. The newly updated, publicly available Wind-Wildlife Impacts Literature Database (WILD), created by the National Renewable Energy Laboratory's National Wind Technology Center, focuses on the effects of wind energy development on wildlife. WILD contains citations to over 1,000 journal articles, government publications, conference proceedings, environmental impact statements, and utility company reports. WILD contains research related to land-based as well as offshore wind development and includes domestic as well as international contributions. The database will be continually updated as new materials become available.

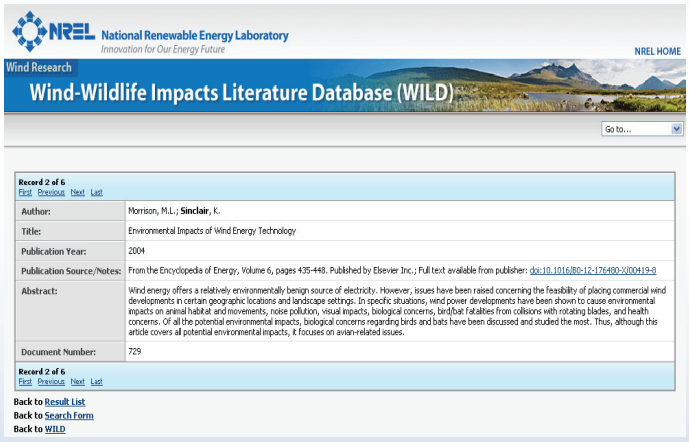
Connect to the database: http://www.nrel.gov/wind/



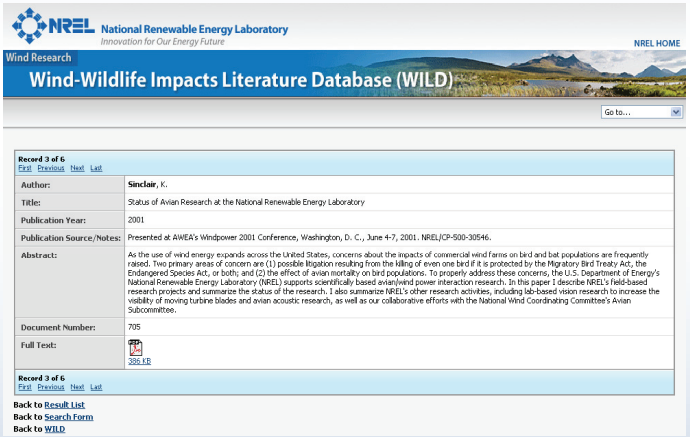
1 Search screen: search by keywords, title, author, notes, and abstract. Sort results by publication year, title, author, and document number.



2 Search results page: click on any title to see more information about a particular item. If full text is available, click on the PDF icon to go directly to the full text of that item.

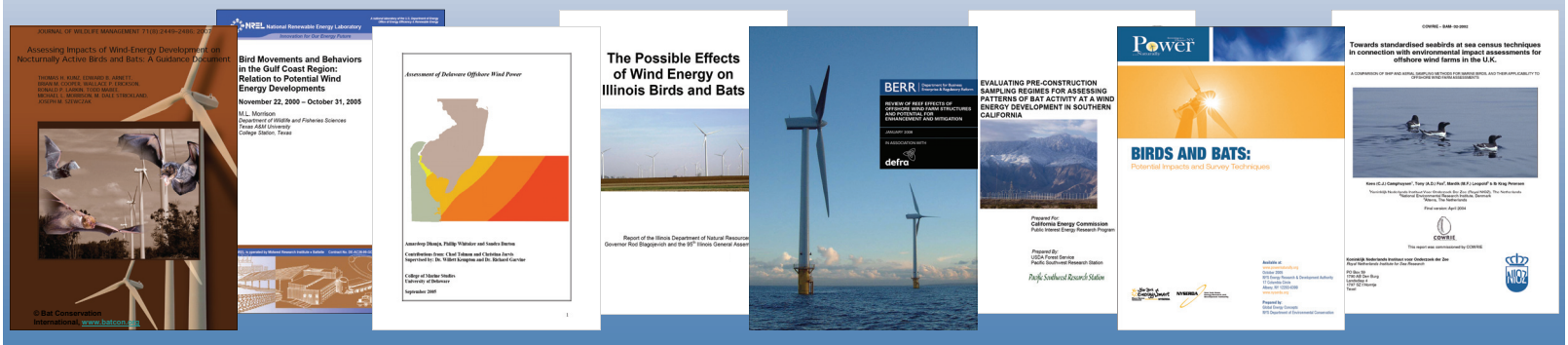


3 Detailed record from search results page. This record includes a Document Object Identifier (DOI) link that allows the user to either purchase a copy of the article directly from the publisher or see the full text of the article if their institution subscribes to that journal. DOI links are provided whenever possible.



4 Here is another detailed record from the search results list. Many of the items in the database are available for free on the Internet. Click on the PDF icon to see the full text.

Sample documents from the database



Do you know of any documents that you would like to see added to this database? We welcome all suggestions. Please contact us at nwtc.library@nrel.gov

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