

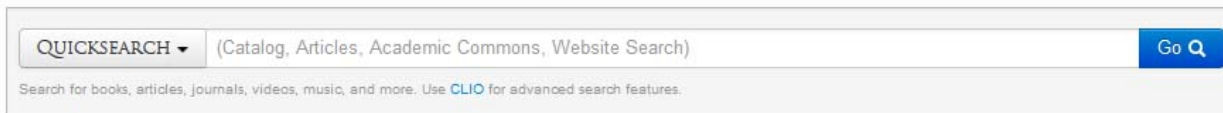
Sustainable Development Research Guide

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- **Scopus:** Large abstract and citation database of research literature and quality web sources, good coverage of the natural sciences:
- **Web of Science:** Bibliographic information and cited references across all disciplines
- **EbscoHost** databases:
 - **Academic Search Complete:** Comprehensive scholarly, multi-disciplinary, full-text database.
 - **Applied Science & Technology Abstracts:** Citations and abstracts for articles in applied science and technology periodicals and book reviews.
 - **Business Source Complete:** Coverage includes virtually all subject areas related to business.
 - **GreenFILE:** Covers all aspects of human impact on the environment.
 - **Environment Complete:** coverage in agriculture, ecosystem ecology, energy, renewable energy sources, natural resources, marine & freshwater science, geography, pollution & waste management, environmental technology, environmental law, public policy, social impacts, urban planning, and more.
 - **Sustainability Reference Center:** Covers all aspects of sustainability and corporate social responsibility.
 - **Biological & Agricultural Index Plus:** Content coverage in the life sciences and agriculture: animal husbandry, botany, cytology, ecology, entomology, environmental science, fishery sciences, food science, forestry, genetics, horticulture, microbiology, plant pathology, soil science, veterinary medicine, and zoology.
 - **Garden, Landscape & Horticulture Index:** premier resource for access to articles about plants and gardens. Topics include horticulture, garden and landscape design and history, botany, ecology, plant and garden conservation, garden management, and horticultural therapy.
 - **General Science Full Text:** Covers leading journals and magazines, conferences, review articles in science publications.

- [Proquest](#) databases:
 - [AGRICOLA](#): Agricultural subjects, including engineering and marketing, animal breeding, entomology, environmental pollution, farm management, foods and feeds, pesticides, rural sociology, social sciences, veterinary medicine, and water resources.
 - [GeoRef](#): Citations and abstracts for publications related to geology.
 - [ProQuest aquatic science collection](#): Conservation, aquatic pollution, environmental quality, oceanography, policy and legislation, and more.
 - [ProQuest atmospheric science collection](#): Covers the Meteorological & Geostrophysical Abstracts databases subject coverage includes: air pollution, climatology, glaciology, weather forecasting, and more.
 - [Water resources abstracts](#): citations and abstracts to the technical and scientific literature on water-related topics covering the characteristics, conservation, control, pollution, treatment, use and management of water resources.
- [BuildingGreen.com](#): Resource and bibliography for green building related resources.
- [Engineering village 2](#): includes engineering abstracts and full text from Compendex, Inspec, and Referex.
- [Google Scholar](#): (add "Columbia University in the City of New York" as a "Library Link" in the Google Scholar *Settings*.)

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