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International
Political Science
Abstracts
Database Links
Package

This authoritative database from the International Political Science Association provides abstracts of political science articles published in scholarly journals and yearbooks worldwide. Topics include method and theory; political thinkers and ideas; political and administrative institutions; political processes (public opinion, attitudes, parties, forces, groups, and elections); international relations; and national and area studies. International Political Science Abstracts is the global standard for scholarly research in the field.

Approximately 95% of the records include abstracts, with most written in English. The remaining abstracts are in French (for articles in languages other than English). Titles in other languages are always translated into English.

The International Political Science Association makes a special effort to ensure that articles are included on those countries for which much information is scarce.

Links to Electronic Full Text Journals

Listed below are the currently available Open Access journals indexed in IPSA. To activate, please follow the simple instructions [here](#) or contact support@ovid.com for further assistance.

ISSN	Journal Title	Source
0011-5258	Dados	DOAJ
0104-026X	Estudos Feministas	HighWire Free Journals
0102-6909	Revista Brasileira De Ciencias Sociais	DOAJ

Links to Valuable Internet Resources

Ovid can provide one or more of the following Internet Resources, leveraging the full power of the Internet in your users' IPSA links. To activate simply follow the steps outlined for the [SilverPlatter](#) platform. Alternatively, please contact your Ovid Customer Support Representative at support@ovid.com.

RDN - Resource Discovery Network

<http://www.rdn.ac.uk>

This portal uses the SUBJECTS_ALL field to search the Resource Discovery Network (RDN) which is the UK's national gateway to Internet resources for the learning, teaching and research community. The service currently links to more than 80,000 resources via a series of subject-based information gateways (or hubs). The RDN is primarily aimed at Internet users for further higher education.

SCIRUS

<http://www.scirus.com>

Scirus is the most comprehensive science-specific search engine on the Internet. Driven by the latest search engine technology, Scirus searches over 167 million science-specific Web pages, enabling you to quickly pinpoint scientific, scholarly, technical and medical data on the Web.