

index-linking of the magazine

National Data Bases

Base de Dados da Pesquisa Agropecuária - BDPA
Instituição: Embrapa
URL: <http://www.bdpa.cnptia.embrapa.br/>

Biblioteca Nacional de Agricultura - BINAGRI
Instituição: Secretaria Executiva do Ministério da Agricultura,
Pecuária e Abastecimento
URL: <http://www.agricultura.gov.br/biblioteca>

Agrobase
Instituição: Secretaria Executiva do Ministério da Agricultura,
Pecuária e Abastecimento
URL: <http://www.agricultura.gov.br/biblioteca/aceso-as-informacoes>

International Data Bases

Agroforestry Abstracts
Instituição: Commonwealth Agricultural Bureau - CABI
URL: <http://www.cabi.org/default.aspx?site=170&page=1016&pid=33>

CAB Abstracts
Instituição: Commonwealth Agricultural Bureau - CABI
URL: <http://www.cabi.org/default.aspx?site=170&page=999>

CIRS
Instituição: International Center for Scientific Research
<http://www.cirs-tm.org/>

Forest Abstracts
Instituição: Commonwealth Agricultural Bureau - CABI
URL: <http://www.cabi.org/default.aspx?site=170&page=1016&pid=38>

International Information System for the Agricultural Sciences and

Technology - AGRIS
Instituição: Food and Agriculture Organization of the United Nations - FAO
URL: <http://agris.fao.org/>

Latindex - Sistema Regional de Información en Línea para Revistas
Científicas de América Latina el Caribe, España y Portugal
Site: <http://www.latindex.org/latindex/busquedas1/>

Journals Catalog

Catálogo Coletino Nacional - CCN
Instituição: Instituto Brasileiro de Informação, Ciência e Tecnologia - IBICT
URL: <http://ccn.ibict.br/busca.jsf>

Repositories

Acesso Livre à Informação Científica da Embrapa - ALICE
Instituição: Embrapa
URL: <http://www.alice.cnptia.embrapa.br/>

ISPs

E-Journal
Instituição: WWW Virtual Library
URL: <http://www.e-journals.org/>

Google Acadêmico
Instituição: Google
URL: <http://scholar.google.com.br/>

**Brazilian Journal of
Forestry Research** **PFB**
Pesquisa Florestal Brasileira

Brazilian Journal of Forest Research

Pesquisa Florestal Brasileira - PFB

Brazilian Journal of Forest Research is a scientific journal covering the whole range of forestry science, from planted forests to tropical species, restoration, climate change, and policy. PFB is edited and published by Embrapa Forestry since 1980. Scientific Articles are the main contribution, but we also publish Scientific Notes and Review Articles. All manuscripts are peer reviewed to ensure the journal quality. PFB editorial board is working constantly to improve its visibility and impact.

improvements

Since 2007, PFB had many improvements, among them: the possibility to publish also in English or in Spanish; the DOI register for all manuscripts published since 2009; and the increasing number of editions and articles published annually.

Since 2012, PFB has been publishing 40 scientific articles annually and our target is to reach 60 articles per year, as a response to the growing demand for a fast, efficient and high quality scientific vehicle. Another important aim is to prioritize articles in English, in order to increase the journal visibility to the international scientific public.

PFB's strengthening comes from the trust of its collaborators who look for a responsible and worldwide vehicle for publication of relevant results of different forest research areas. With this in mind, we also set a new editorial committee, with national and international representation on the major thematic groups. In addition, the Ad-hoc's workforce is being continually expanded and renewed.

Besides all improvements implemented in PFB, the publishing process was also shortened, that now takes on average less than nine months, which is an important plus point to the journal.

To keep yourself updated about the news and highlights published in the PFB you can follow our page on Facebook (Portuguese and English) and Tweeter.



submission guidelines can be found at:

<http://pfb.cnpf.embrapa.br/pfb/index.php/pfb/about/submissions#authorGuidelines>

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