



Bentham Science

- Bentham Science Publishers é um grande editor de revistas STM (Scientific, Technical and Medical).
- Possui mais de 100 *journals* online, mais de 150 journals de acesso aberto além de 350 e-books.



- Com publicações que cobrem conteúdos de química médica, biotecnologia, oncologia, genômica, design e descoberta de drogas, neurociência e engenharia.

Á página inicial da plataforma é dividida em 5 partes:

1. Área de pesquisa básica
2. Pesquisa avançada
3. Resumo sobre o editor
4. Área de autenticação
5. Publicações da editora

The screenshot shows the Ingenta Connect homepage. The layout is divided into five numbered sections:

- 1**: Search bar with 'Search Ingenta Connect' and a search button.
- 2**: Navigation menu with 'Advanced Search', 'Publication', 'Publisher', and 'Subject' options.
- 3**: Publisher profile for 'Bentham Science Publishers', including a description and a 'VISIT PUBLISHER'S WEBSITE' link.
- 4**: User authentication area showing 'You are signed in as: Fundacao Coordenacao de Aperfeiçoamento de Pessoal de Nivel Superior (CAPES)'. It includes 'Register', 'Additional Sign In', and 'Sign Out' options.
- 5**: List of publications for Bentham Science Publishers, including titles like 'Adolescent Psychiatry', 'Advances in Organic Synthesis', and 'Anti-Cancer Agents in Medicinal Chemistry'.

A área de pesquisa avançada é dividida em seis partes.

Busca por:

1. Termo
2. Autor
3. Publicação
4. Volume
5. Edição
6. Relevância

Advanced Search

Enter **one or more** search criteria below. Boolean AND, OR and NOT are supported for article title, keywords and abstract searches, with quotation marks ("") to find an exact phrase, and asterisks to match partial words in fields marked with a (^).

- 1** Search for:
In: Article title, keywords or abstract Article title Article full text Keywords
- 2** Author:
- 3** Publication(s):
With: Word(s) in title ISSN/ISBN/DOI
- 4** Volume:
- 5** Issue:
- 6** Show: All Subscribed OA Free All Free

[Register](#)
You are signed in as:
Fundacao Coordenacao de Aperfeicoamento de Pessoal de Nivel Superior (CAPES)
(Institutional registration)
CAPES
(Institutional registration)
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Select Language
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Share Content
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Access Key
[F](#) Free content
[F](#) Partial Free content
[N](#) New content
[O](#) Open access content
[O](#) Partial Open access content
[S](#) Subscribed content
[S](#) Partial Subscribed content
[T](#) Free trial content

A página do periódico é dividida em 5 partes:

1. Título da publicação
2. Breve apresentação do periódico
3. Lista de volumes disponíveis
4. Barra de ferramenta lateral
5. Legenda de acesso ao conteúdo

The screenshot shows the journal page for 'Current Proteomics' on the Ingenta Connect platform. The page is annotated with five red boxes and numbers:

- 1**: A red box around the journal title 'Current Proteomics'.
- 2**: A red box around a short paragraph describing the journal's focus on proteomics research.
- 3**: A red box around a list of available issues, organized by volume (Volume 13 down to Volume 9).
- 4**: A red box around the 'Tools' sidebar, which includes options for personal subscriptions, RSS alerts, and linking options.
- 5**: A red box around the 'Access Key' legend, which defines various content access types such as 'Free content', 'Partial Free content', 'New content', 'Open access content', 'Partial Open access content', 'Subscribed content', 'Partial Subscribed content', and 'Free trial content'.

A página do artigo é dividida em quatro partes:

1. Título do artigo
2. Informações do artigo
3. Download do artigo em PDF
4. Abstract

The screenshot shows an article page with four numbered annotations:

- 1**: Points to the article title: "Proteins Involved in Salt Response Mechanisms in Poplar (Populus spp.)".
- 2**: Points to the author and publication information: "Authors: Si, Dongjing; Zheng, Mi; Li, Ying; Qu, Guanzheng; Zhao, Xiyang. Source: Current Proteomics, Volume 13, Number 4, December 2016, pp. 242-250(9). Publisher: Bentham Science Publishers".
- 3**: Points to the "Download Article" button, which indicates that the user has access to the full text electronic article.
- 4**: Points to the abstract text: "Salt stress is one of the main abiotic stresses that limits poplar (Populus spp.) growth and yields in many regions of the world. To cope with salt stress, poplars have evolved complex saltresponsive mechanisms in the proteomics level. Several proteomics-based studies have recently been conducted to characterize the molecular mechanisms in poplar. In this review, we summarize the effects of salt stress on the proteome of poplar. There are 84 salt-responsive proteins in poplar. These proteins are involved in a diverse range of reactions, including photosynthesis, scavenging of reactive oxygen species, carbon metabolism, energy metabolism, signal transduction, protein metabolism and disease resistance protein. These pathways play an important role in poplar under salt stress, with adjusts to the ability of salt tolerance. This review will likely contribute to a more thorough understanding of the different cellular activities in poplar exposed to salt conditions, with implications for the breeding of new poplar cultivars with improved traits."

On the right side of the page, there is a sidebar with the following sections:

- Register**: A button to register.
- You are signed in as:** Fundacao Coordenacao de Aperfeicoamento de Pessoal de Nivel Superior (CAPES) (Institutional registration).
- CAPES** (Institutional registration).
- CAPES OECD Consortium** (Institutional registration).
- Additional Sign In** and **Sign Out** buttons.
- Tools**: A section with links for "Activate personal subscription", "Reference exports +", "Linking options +", "Receive new issue alert", "Latest TOC RSS Feed", "Recent Issues RSS Feed", and "Get Permissions".
- Share Content**: Social media sharing icons for Facebook, Twitter, and LinkedIn, with a "more" dropdown menu.
- Access Key**: A section with a "Free content" icon.

- A Dot.Lib é uma empresa brasileira dedicada à disseminação da informação científica através do fornecimento de acesso online a livros digitais, periódicos eletrônicos e bases de dados nas mais diversas áreas do conhecimento.
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