



World Scientific Publishing (WSP)

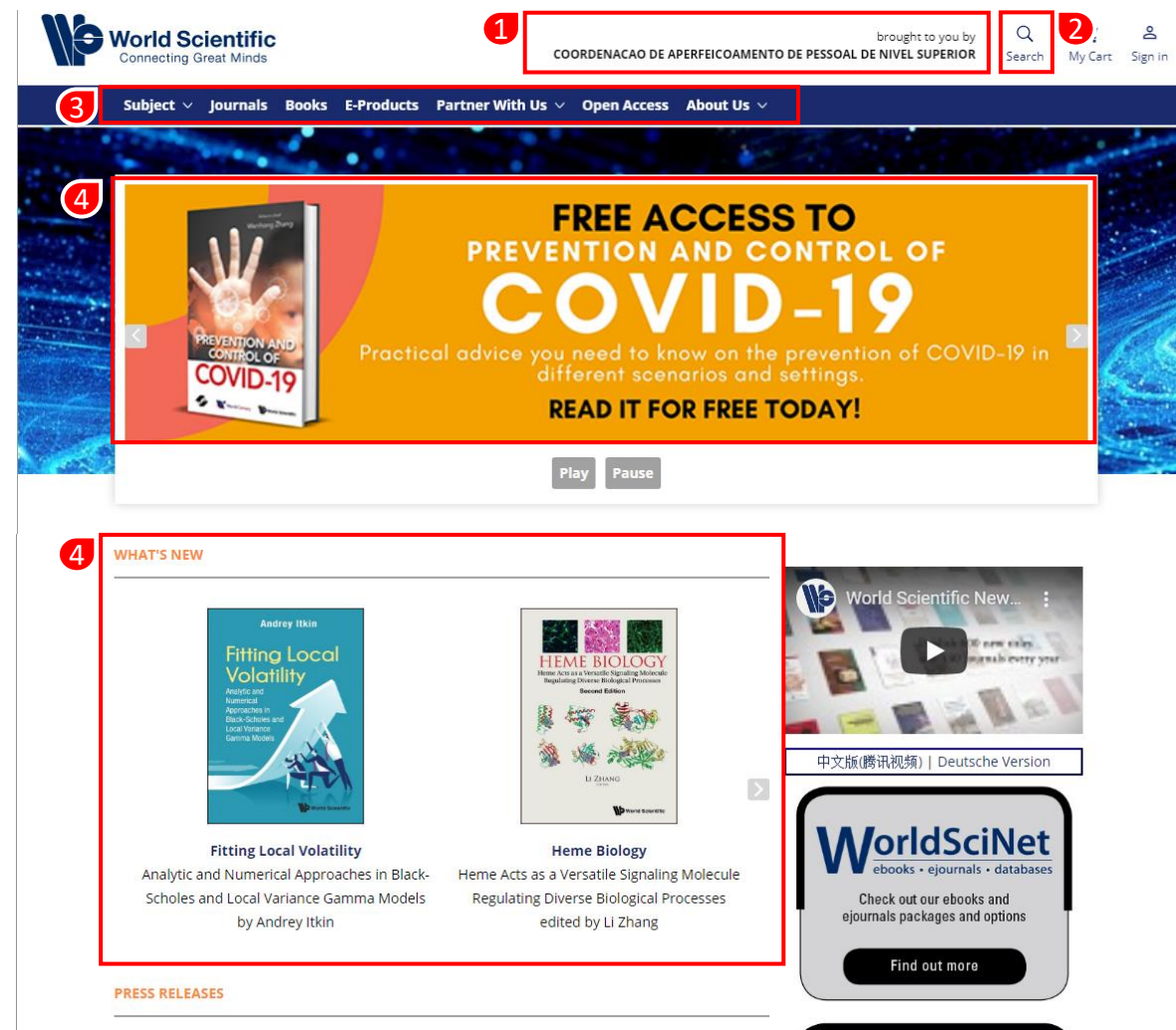
- A World Scientific Publishing foi fundada em 1981 e em cerca de três décadas, estabeleceu-se como uma das principais editoras acadêmicas e profissionais do mundo, e a maior editora científica internacional da região Ásia-Pacífico.
- A WSP publica cerca de 600 novos títulos por ano e 140 periódicos em vários campos. Muitos de seus livros são conteúdos recomendados e adotados por instituições de renome, como a Universidade de Harvard, o Instituto de Tecnologia da Califórnia, a Universidade de Stanford e a Universidade de Princeton.



- Uma editora que publica toda a série de palestras do Nobel cobrindo disciplinas de física e astronomia, química, fisiologia ou medicina, ciências econômicas e literatura.
- Além das palestras do Nobel, a WSP colabora com muitos dos ganhadores do Nobel para produzir livros, prestar consultoria editorial, e contribuir com artigos e pesquisas para os periódicos da editora.

A página inicial da editora é dividida em quatro partes:

1. Área de autenticação
2. Caixa de pesquisa
3. Barra superior de navegação
4. Destaques



A página de pesquisa avançada é dividida em quatro partes:

1. Seleção de navegação entre pesquisa avançada, histórico de busca ou favoritos
2. Busca por termo
3. Busca em publicações específicas
4. Limitação por períodos

The screenshot shows the World Scientific website's advanced search interface. The page is divided into several sections. At the top, there is a navigation bar with links for Subject, Journals, Books, E-Products, Partner With Us, Open Access, and About Us. Below this, a search bar is visible with a dropdown menu set to 'Anywhere' and a text input field labeled 'Enter Search term'. To the right of the search bar, there are links for 'Advanced Search', 'Search History', and 'Saved Searches'. Below the search bar, there is a section for 'Published in' with a text input field containing 'e.g. Journal of Theoretical Biology'. At the bottom, there is a section for 'Publication Date' with radio buttons for 'All dates', 'Last', and 'Custom range'. The 'Custom range' option is selected, and there are dropdown menus for 'Month' and 'Year'. On the right side of the page, there is a 'SEARCH TIPS' section with sub-sections for 'Boolean searches', 'Searching for authors', and 'Searching for phrases'. The page is annotated with four red boxes and numbers: 1. A box around the navigation links (Advanced Search, Search History, Saved Searches). 2. A box around the search bar (Anywhere dropdown, Enter Search term input). 3. A box around the 'Published in' section. 4. A box around the 'Publication Date' section.

A página de resultados é dividida em duas partes:

1. Coluna lateral de refinamento
2. Resultados de pesquisa

The screenshot displays the World Scientific search results page. The top navigation bar includes the World Scientific logo and links for Subject, Journals, Books, E-Products, Partner With Us, Open Access, and About Us. The main content area is divided into two sections: a left sidebar for refining results (labeled 1) and a main content area for search results (labeled 2).

Section 1: Refinement Column

- Narrow Results:** Journals (66821)
- Filters Applied:** Journals
- Publication Type:** Journals and Books (66821)
- Article Type:** Research Article (61328), Review Article (2565), Rapid Communication (1266), Unknown Type (709), Editorial (319), MORE 15
- Publication Date:** Last Year (5335), Last 6 Months (2858), Last 3 Months (1492), Last Month (347)

Section 2: Search Results

Results: 1 - 20 of 66821 Data Analysis. Follow results: [RSS icon] [Star icon]

REFINE SEARCH [dropdown] PER PAGE: 20 50 100 SORT: RELEVANCE [dropdown]

Article 1: **HIGH DIMENSIONAL DATA ANALYSIS**
Z. D. BAI
COSMOS | 01 May 2005
Preview Abstract [dropdown]

Article 2: **NEW DIRECTIONS IN DATA ANALYSIS**
PUSHPALATHA C. BHAT
International Journal of Modern Physics A | 01 Sep 2001
Preview Abstract [dropdown]

Article 3: **GRANULARITIES AND INCONSISTENCIES IN BIG DATA ANALYSIS**
DU ZHANG
International Journal of Software Engineering and Knowledge Engineering | 01 Aug 2013
Preview Abstract [dropdown]

Article 4: **Data analysis in Borexino**
Gemma Testera
International Journal of Modern Physics A | 17 Jun 2014
Preview Abstract [dropdown]

A página de resultados é dividida em três partes:

1. Título e informações do conteúdo
2. Barra de navegação do journal
3. Conteúdo em destaque

The screenshot shows the journal page for the **Asia-Pacific Journal of Operational Research** on the World Scientific website. The page is divided into three main sections highlighted by red boxes and numbered 1, 2, and 3.

Section 1: Journal Title and Information

Asia-Pacific Journal of Operational Research
ISSN (print): 0217-5959 | ISSN (online): 1793-7019

Buttons: Submit an article, Subscribe

Section 2: Navigation Bar

Online Ready | Current Issue | Accepted Papers | Available Issues

Section 3: Featured Articles

LATEST ARTICLES

A Unified Approach to Single-Machine Scheduling with Position-Based Processing Times, Machine Availability, and Job Rejection Min Ji, Kalli Qi, T. C. E. Cheng and Yiwei Jiang Online ready	Approximation Algorithms for Spherical k-Means Problem with Penalties Using Local Search Techniques Xiaoyun Tian, Ling Gai, Yicheng Xu and Dongmei Zhang Online ready
Author Index Volume 39	Belief Propagation for Unbalanced Assignment Problem

Journal Metrics

- Impact Factor: 1.070
- CiteScore: 1.4
- Source Normalized Impact per Paper (SNIP): 0.558
- SCImago Journal Rank (SJR): 0.319

Subscribe to our Asian Studies Mailing List

- News
- Call for Papers
- Special Issues

Click on the banner to sign up

A página de visualização do artigo é dividida em cinco partes:

1. Título e Informações do artigo
2. Conteúdo adicional
3. Download do PDF e PDF Plus
4. Ferramentas diversas
5. Área de visualização do artigo

The screenshot shows the article page for "HIGH DIMENSIONAL DATA ANALYSIS" in the journal COSMOS. The page is annotated with five red boxes and numbers:

- 1**: Title and article information (COSMOS | Vol. 01, No. 01, pp. 17-27 (2005), Z. D. BAI, DOI, Cited by: 4).
- 2**: Additional content (Cover image of COSMOS journal).
- 3**: Download options (View Article, View PDF).
- 4**: Tools and sharing (Tools, Share, Email, Print, Alerts, View PDF, Share, Citation, Request Permissions).
- 5**: Article content (Abstract text).

The abstract text is as follows:

Abstract

Temporal regulation of gene expression is a crucial aspect of metazoan development. In the roundworm *Caenorhabditis elegans*, the heterochronic pathway controls multiple developmental events in a time-specific manner. The most downstream effector of this pathway, the zinc-finger transcription factor LIN-29, acts in the last larval stage (L4) to regulate elements of the larval-to-adult switch. Here, we explore new LIN-29 targets and their implications for this developmental transition. We used RNA-sequencing to identify genes differentially expressed between animals misexpressing LIN-29 at an early time point and control animals. Among 230 LIN-29-activated genes, we found that genes encoding cuticle collagens were overrepresented. Interestingly, expression of *lin-29* and some of these collagens was increased in adults with cuticle damage, suggesting a previously unknown function for LIN-29 in adult cuticle maintenance. On the other hand, genes involved in fat metabolism were enriched among 350 LIN-29-

- 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.
- Dotlib TV, um canal repleto de vídeos de conteúdos, tutorias e ferramentas que cobrem as mais diversas áreas de conhecimento. Acesse essas e outras informações, aqui, no nosso canal.



[Site Institucional
www.dotlib.com.br](http://www.dotlib.com.br)

[Dot.Lib TV \(Canal Youtube\)
youtube.com/c/dotlibtv](https://youtube.com/c/dotlibtv)

