

Guía de la base de datos



Dirección General de Bibliotecas
www.uv.mx/dgbuv

Royal Society Publishing es una base de datos que provee el acceso a los textos completos de las 11 revistas científicas editadas por la Royal Society (Reino Unido), revistas internacionales revisadas por pares que publican información ciencia de alta calidad.



Acceso

Ruta para el acceso a la plataforma **Royal Society**:

- Acceder a **MiUV** (con su cuenta de correo y contraseña UV).
- Ingresar en el apartado **BIBLIOTECA VIRTUAL**.
- Seleccionar **Fuentes de información CONRICyT**
- Acceder en el área académica **Biológico Agropecuaria**, **Royal Society** se localiza en este apartado.

De esta forma podrá utilizar en su totalidad las funciones de la plataforma y administrar su cuenta.



Pantalla Principal

La pantalla principal tiene un botón de búsqueda general además de accesos a diversas herramientas de la plataforma.

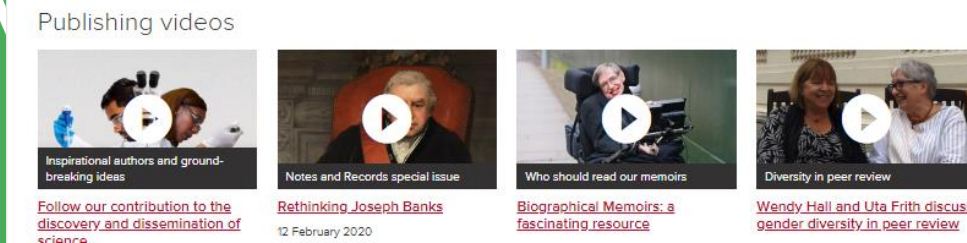
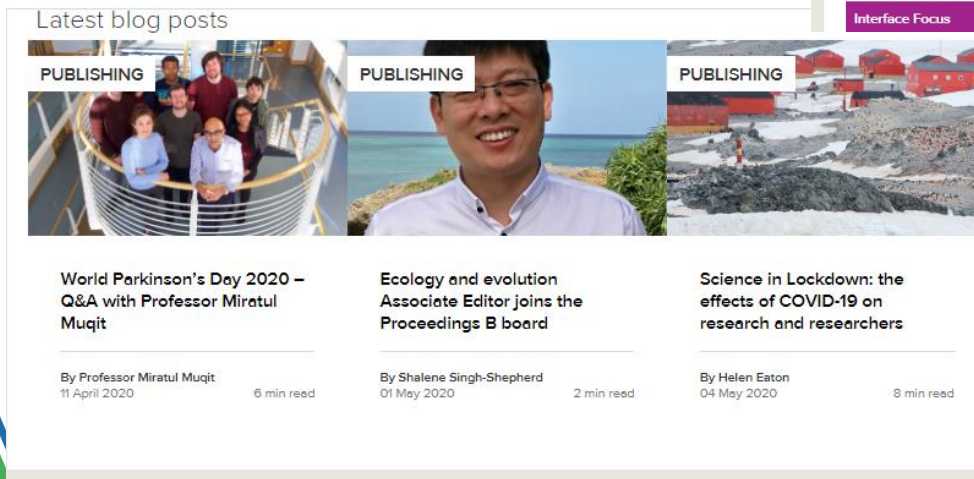
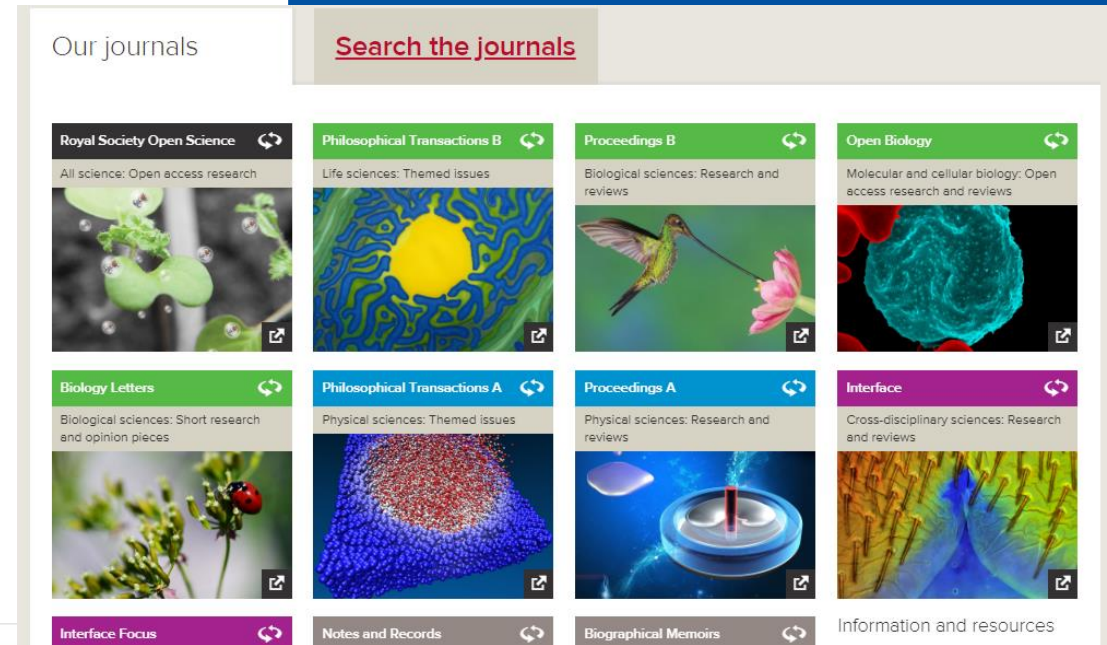
Botones de herramientas de revistas

Botón de búsqueda general



Pantalla Principal

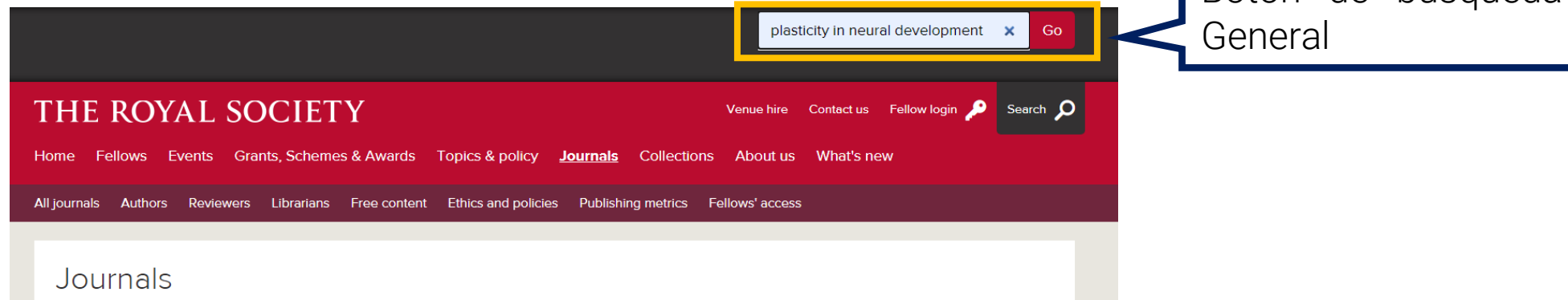
Al desplazarse hacia abajo se localizan los accesos a las revistas de Royal Society y el acceso a la búsqueda básica.



En la ultima parte de la pantalla principal se encuentra las publicaciones del blog así como una sección de videos.

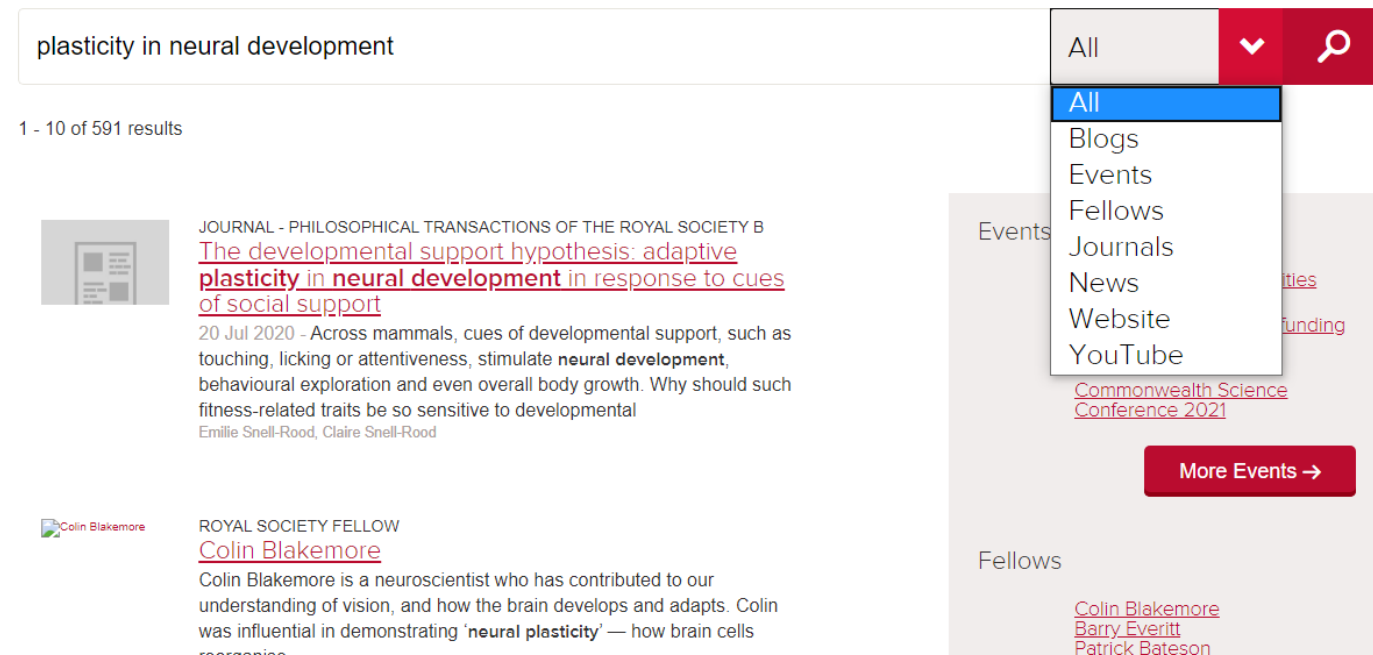
Búsqueda General

La búsqueda en este punto permite realizarla por tema o palabras clave, al lanzarla, la consulta se realizará en todas las secciones del sitio de Royal Society.

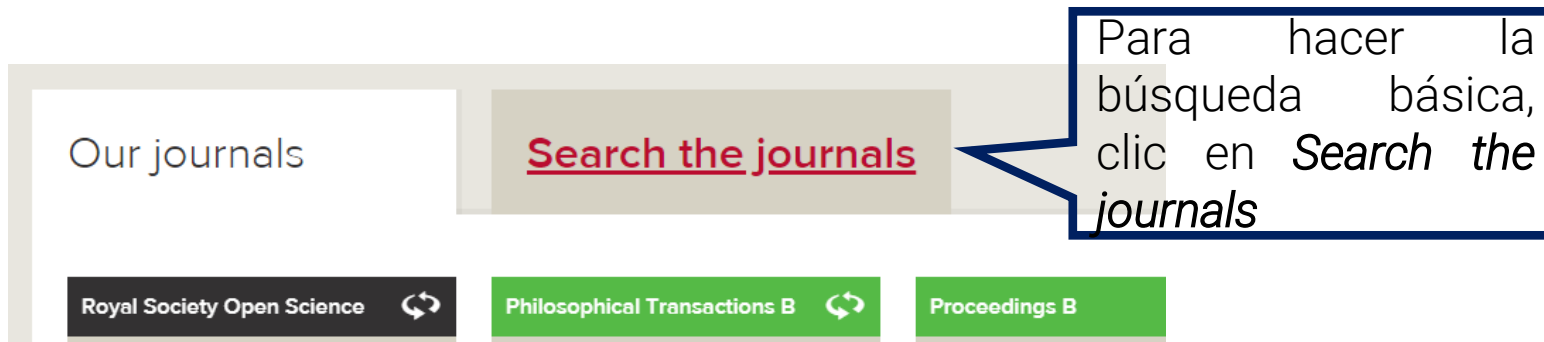


Resultados

Aquí se muestran los resultados de la búsqueda anterior y estos incluyen publicaciones del blog, eventos, revistas, noticias y demás tipos de contenido de la base de datos.



Búsqueda básica

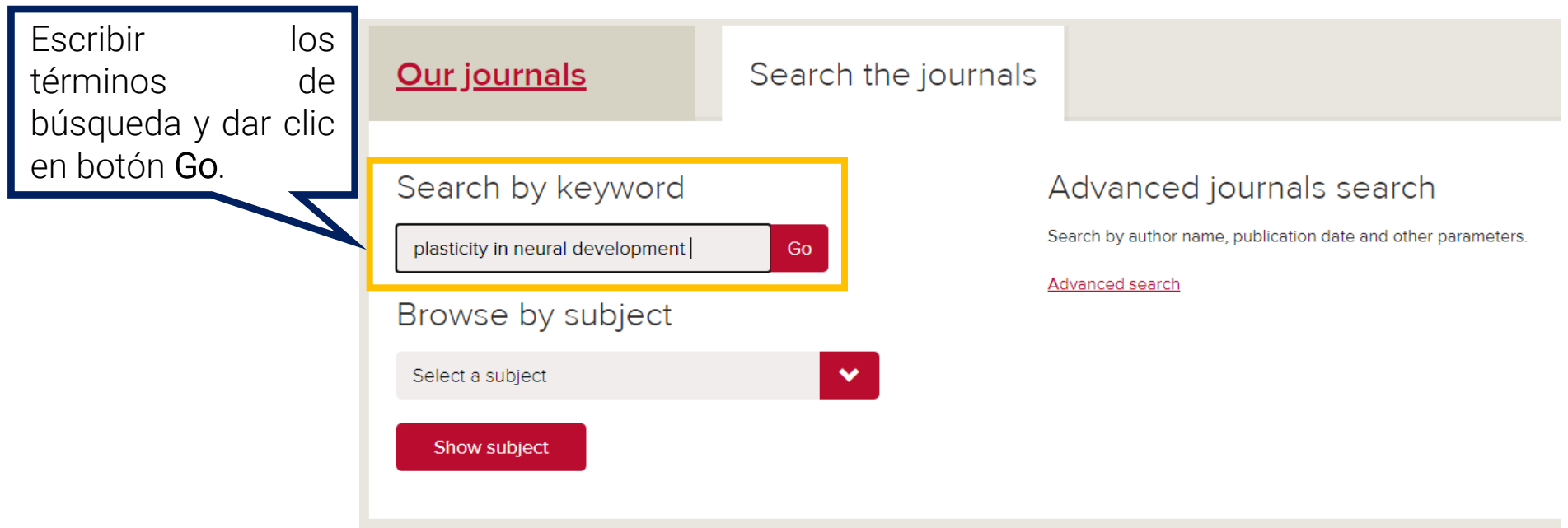


Our journals

[Search the journals](#)

Royal Society Open Science Philosophical Transactions B Proceedings B

Para hacer la búsqueda básica, clic en *Search the journals*



Our journals Search the journals

Search by keyword

plasticity in neural development | Go

Browse by subject

Select a subject

Show subject

Advanced journals search

Search by author name, publication date and other parameters.

[Advanced search](#)

Escribir los términos de búsqueda y dar clic en botón Go.

Búsqueda básica (Resultados)

Los resultados obtenidos pueden filtrarse por título de revista, artículo, un periodo de fechas específico y por autor, dando clic en los filtros deseados.

Numero
de
resultados

Search Filters

Journal Title ^

Philosophical Transactions of the Royal Society B: Biological Sciences 765

Proceedings of the Royal Society B: Biological Sciences 376

Journal of The Royal Society Interface 86

Royal Society Open Science 77

Philosophical Transactions of the Royal Society A: Mathematical, Physical and Engineering Sciences 64

More (6) v

1 - 20 out of **1521** results for "plasticity in neural development"

Save search  | RSS 

Refine search v

Sort: Relevance v

 Review articles

The **developmental** support hypothesis: adaptive **plasticity in neural development** in response to cues of social support

Emilie Snell-Rood and Claire Snell-Rood

 Philosophical Transactions of the Royal Society B: Biological Sciences | Volume 375, Issue 1803

Published: 01 June 2020 | <https://doi.org.ezproxy.cdigital.uv.mx:8443/10.1098/rstb.2019.0491>

Preview Abstract v

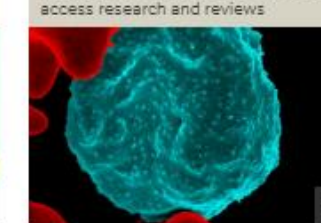
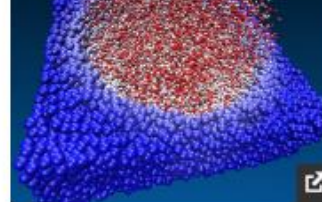
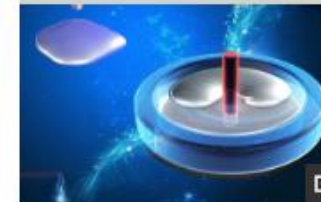
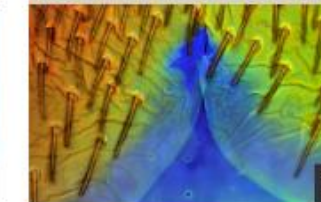
[Abstract](#) | [Full text](#) | [PDF](#) | [References](#)

Búsqueda por revista (Acceso)

Se puede realizar la búsqueda en una revista en específico dando clic en el título deseado de la colección de Royal Society.

Our journals

[Search the journals](#)

Royal Society Open Science All science: Open access research 	Philosophical Transactions B Life sciences: Themed issues 	Proceedings B Biological sciences: Research and reviews 	Open Biology Molecular and cellular biology: Open access research and reviews 
Biology Letters Biological sciences: Short research and opinion pieces 	Philosophical Transactions A Physical sciences: Themed issues 	Proceedings A Physical sciences: Research and reviews 	Interface Cross-disciplinary sciences: Research and reviews 
Interface Focus Cross-disciplinary sciences: Themed issues 	Notes and Records History of science: Research 	Biographical Memoirs Fellows of the Royal Society: Memoirs 	Information and resources Over 350 years of scientific publishing Author guidelines Permissions for re-use of journal content

Búsqueda por revista (Interfaz)

La interfaz de la colección de las revistas tiene las siguientes características:

THE ROYAL SOCIETY PUBLISHING | All Journals ▾ | Brought to you by Universidad Veracruzana | Sign in | Search 🔍

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PHILOSOPHICAL TRANSACTIONS OF THE ROYAL SOCIETY B

BIOLOGICAL SCIENCES

Influential themed journal issues across the life sciences

Current issue

Editor-In-Chief
Professor John Pickett CBE FRS

Frequency: Biweekly
ISSN (Online): 1471-2970
ISSN (Print): 0962-8436

Latest articles

1 June 2020 Introduction to special issue: 'Life history and learning: how childhood, caregiving and old ... Alison Gopnik, Willem E. Frankenhuis and ...	1 June 2020 Life-history theory in psychology and evolutionary biology: one research ... Daniel Nettle and Willem E. Frankenhuis	1 June 2020 The developmental support hypothesis: adaptive plasticity in ... Emilie Snell-Rood and Claire Snell-Rood	1 June 2020 The importance of life history and population regulation for the evolution of social ... Dominik Deffner and Richard McElreath
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[See all latest articles](#)

Título de la revista

Portada y acceso al último número

Últimos artículos publicados.

Búsqueda por revista (Interfaz)

Featured issues



Modelling infectious disease outbreaks in humans, animals and plants

In these theme issues, we present articles by researchers who work on modelling outbreaks in populations of humans, animals and plants. Partnerships between modellers from these related disciplines, combined with interaction with epidemiologists and decision makers, will permit epidemic responses to be performed most effectively.

Barra de novedades

Contenido
organizado por
temas

Lo más leído

Most read

Most cited

2 July 2018

The impact of the 'open' workspace on human collaboration

Ethan S. Bernstein and Stephen Turban

27 September 2010

Food waste within food supply chains: quantification and potential for change to 2050

Julian Parfitt, Mark Barthel, and Sarah Macnaughton

19 September 2015

The impact of neuroscience on society: cognitive enhancement in neuropsychiatric disorders and in healthy people

Barbara J. Sahakian, Annette B. Bruhl, Jennifer Cook, Clare Killikelly, George Savulich, Thomas Piercy, Sepehr Hafizi, Jesus Perez, Emilio Fernandez-Egea, John Suckling, and Peter B. Jones

5 June 2016

The discovery of fire by humans: a long and convoluted process

J. A. J. Gowlett

Browse by subject

- evolution (1408)
- behaviour (1130)
- ecology (1129)
- neuroscience (964)
- cognition (718)
- health and disease and epidemiology (574)
- environmental science (486)
- cellular biology (426)
- molecular biology (344)
- genetics (321)
- developmental biology (320)
- biochemistry (266)
- theoretical biology (231)
- physiology (227)
- genomics (215)
- microbiology (215)
- plant science (209)
- biophysics (202)
- computational biology (194)
- palaeontology (137)
- systems biology (132)
- bioinformatics (122)

See all most read

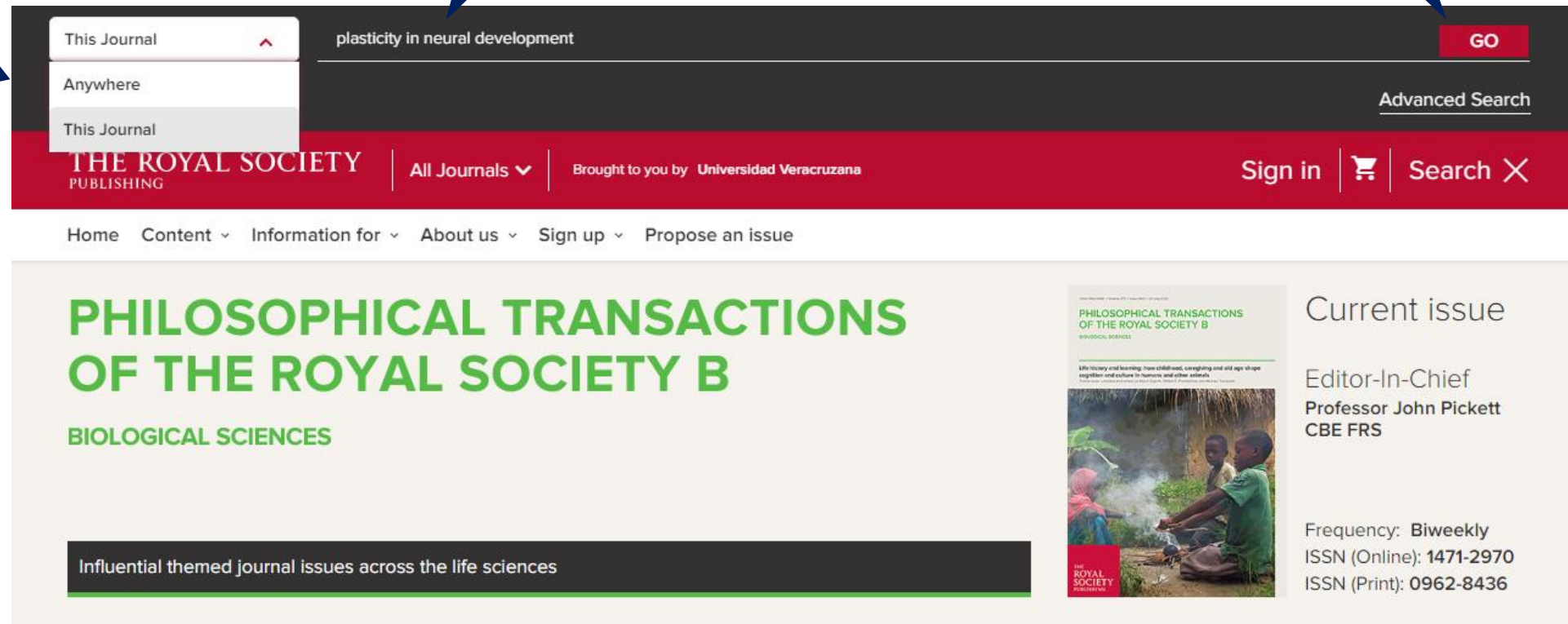
See all subjects >

Búsqueda por revista (Procedimiento)

Seleccionar la opción *This Journal* si se desean los resultados de la revista en la que se encuentra o *Anywhere* para obtener resultados de la colección de revistas

Escribir tema de búsqueda

Clic en Go.



The screenshot shows the search interface of the Royal Society Publishing website. A search bar at the top contains the text "plasticity in neural development". To the left of the search bar is a dropdown menu with the following options: "This Journal" (selected), "Anywhere", and "This Journal". A red "GO" button is located to the right of the search bar. Below the search bar is a red banner with the text "THE ROYAL SOCIETY PUBLISHING" and "All Journals". To the right of the banner are links for "Sign in", a shopping cart icon, and "Search". Below the banner is a navigation bar with links: "Home", "Content", "Information for", "About us", "Sign up", and "Propose an issue". The main content area features the title "PHILOSOPHICAL TRANSACTIONS OF THE ROYAL SOCIETY B" in green, followed by "BIOLOGICAL SCIENCES". Below this is a dark grey box with the text "Influential themed journal issues across the life sciences". To the right is a section for the "Current issue" featuring a cover image of the journal and the text: "Editor-In-Chief Professor John Pickett CBE FRS", "Frequency: Biweekly", "ISSN (Online): 1471-2970", and "ISSN (Print): 0962-8436".

Búsqueda por revista (Resultados)

Los resultados obtenidos pueden filtrarse por tipo de artículo, un periodo de fechas específico y por autor, dando clic en los filtros deseados.

Search Filters

Applied filters

philosophical transactions of the royal society b: biological sciences

Article Type

Research Article	376
Review Article	335
Introduction	45
Other	3
Discussion	1
More (3)	

Publication Date

1916 2020

Author

Morris, R G M	27
---------------	----

1 - 20 out of **763** results for "plasticity in neural development"

Número de resultados obtenidos

Save search | RSS

Refine search

Sort: Relevance

Review articles

The developmental support hypothesis: adaptive plasticity in neural development in response to cues of social support

Emilie Snell-Rood and Claire Snell-Rood

Philosophical Transactions of the Royal Society B: Biological Sciences | Volume 375, Issue 1803

Published: 01 June 2020 | <https://doi.org.ezproxy.cdigital.uv.mx:8443/10.1098/rstb.2019.0491>

Preview Abstract

[Abstract](#) | [Full text](#) | [PDF](#) | [References](#)

Review article

The mirror neuron system as revealed through neonatal imitation: presence from birth, predictive power and evidence of plasticity

Búsqueda Avanzada

La búsqueda avanzada puede realizarse entrando a cualquiera de las revistas, el botón de acceso se localiza bajo la barra de búsqueda básica.

Anywhere

[Advanced Search](#)

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PHILOSOPHICAL TRANSACTIONS OF THE ROYAL SOCIETY B
BIOLOGICAL SCIENCES

Influential themed journal issues across the life sciences

Current issue
Editor-In-Chief
Professor John Pickett
CBE FRS

Frequency: Biweekly
ISSN (Online): 1471-2970
ISSN (Print): 0962-8436

Búsqueda Avanzada

La búsqueda puede realizarse por título, autor o palabras clave y pueden agregarse tantas casillas como se requiera.

Casillas para especificar un periodo de tiempo específico.

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Advanced Search Search History Saved Searches Citation Search

Select 'Anywhere' to search by title, DOI, keyword etc...

Title ▾ plasticity 

Title ▾ neural development 

Topic e.g. applied mathematics

Published in e.g. Philosophical Transactions B

Publication Date

☒ All dates
 ☐ Last

Select ▾

☐ Custom range

Month ▾ Year ▾ To: Month ▾ Year ▾

Advanced ▴

☐ All content
 ☒ Open access content only
 ☐ Only content I have full access to

Search

SEARCH TIPS

Boolean searches

You can use the Boolean Operators AND, OR and NOT within search fields. By default an AND relationship is assumed between search terms unless another operator is specified.

Searching for authors

To search for multiple authors, separate each author name with either AND or OR. Using AND will search for content that has been co-authored by the authors. Using OR will search for content that has been authored by either of the authors.

Searching for phrases

Enclose your search term with quotation marks to search for an exact match of that phrase. Without quotation marks, articles including all of the search terms somewhere in the article will be listed. For example searching for "civil war" will find articles containing that exact phrase.

Wildcards

Use a question mark (?) in a search term to represent any one character and use an asterisk (*) to represent zero or more characters. For example, searching for Europe* will find results containing Europe and European. Wildcards cannot be used at the start of a search term or when searching for phrases in quotes.

Consejos de búsqueda

Filtrar resultados de texto completo o referencias.

Dirección General de Bibliotecas

Búsqueda Avanzada (Resultados)

Los resultados obtenidos pueden filtrarse por título de revista, artículo, un periodo de fechas específico y por autor, dando clic en los filtros deseados.

The screenshot shows a search results page for the query "plasticity in neural development". The page includes a search bar at the top with the query and a search button. Below the search bar, the results are displayed as "1 - 20 out of 152 results for 'plasticity in neural development'". The number "152" is highlighted with a yellow box and a callout pointing to it that says "Número de resultados".

On the left side, there is a "Search Filters" panel. It contains two sections: "Journal Title" and "Article Type". The "Journal Title" section lists several journals with their respective result counts: "Philosophical Transactions of the Royal Society B: Biological Sciences" (765), "Proceedings of the Royal Society B: Biological Sciences" (376), "Journal of The Royal Society Interface" (86), "Royal Society Open Science" (77), and "Philosophical Transactions of the Royal Society A: Mathematical, Physical and Engineering Sciences" (64). There is a "More (6)" link below. The "Article Type" section lists "Research Article" (951), "Review Article" (472), and "Introduction" (51).

The main results area shows two articles. The first article is titled "The developmental support hypothesis: adaptive plasticity in neural development in response to cues of social support" by Emilie Snell-Rood and Claire Snell-Rood. It is published in "Philosophical Transactions of the Royal Society B: Biological Sciences", Volume 375, Issue 1803, on 01 June 2020. The second article is titled "The mirror neuron system as revealed through neonatal imitation: presence from birth, predictive power and evidence of plasticity" by Elizabeth A. Simpson, Lynne Murray, Annika Paukner and Pier F. Ferrari. It is published in "Philosophical Transactions of the Royal Society B: Biological Sciences", Volume 369, Issue 1644.

Annotations include a yellow box around the "152" results count and a callout pointing to it with the text "Número de resultados". Another yellow box highlights the "Search Filters" panel on the left.

Resultados Revista

Una vez que haya hecho clic en un enlace para un artículo, se le dirigirá al lugar en que se encuentra con las siguientes características:

PHILOSOPHICAL TRANSACTIONS OF THE ROYAL SOCIETY B
BIOLOGICAL SCIENCES

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View PDF

Tools Share

Cite this article

Section
Abstract
1. Introduction
2. The evolution of adaptive developmental plasticity
3. Predictions and implications of the developmental support hypothesis
4. Conclusion
Data accessibility

Review articles
The developmental support hypothesis: adaptive plasticity in neural development in response to cues of social support

Emilie Snell-Rood and Claire Snell-Rood
Published: 01 June 2020
<https://doi.org.ezproxy.cdigital.uv.mx:8443/10.1098/rstb.2019.0491>

Abstract
Across mammals, cues of developmental support, such as touching, licking or attentiveness, stimulate neural development, behavioural exploration and even overall body growth. Why should such fitness-related traits be so sensitive to developmental conditions? Here, we review what we term the 'developmental support hypothesis', a potential adaptive explanation of this plasticity. Neural development can be a costly process, in terms of time, energy and exposure. However, environmental variability may sometimes compromise parental care during this costly developmental period. We propose this environmental variation has led to the evolution of adaptive plasticity of neural and behavioural development in response to cues of developmental support, where neural development is stimulated in conditions that support associated costs. When parental care is compromised, offspring grow less and adopt a more resilient and stress-responsive strategy, improving their chances of survival in difficult conditions, similar to existing ideas on the adaptive value of early-life programming of stress. The developmental support hypothesis suggests new research directions, such as testing

Nombre de la revista

Título del artículo

Autores, fecha de publicación y URL del artículo

Acceso a la versión en PDF, botones de cita y compartir

Índice del artículo

¡Gracias!

Si tiene alguna duda o requiere apoyo de manera personal puede escribir al siguiente correo y lo atenderemos:

bv@uv.mx



<https://www.uv.mx/dgbuv> | <https://www.uv.mx/bvirtual>

