

RU (The Rockefeller University Press) 이용 매뉴얼

신원데이터넷

info@shinwon.co.kr

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Rockefeller University Press

1905년 The Rockefeller University는 "The Journal of Experimental Medicine"의 출판을 시작으로 1910년 이 대학의 출판부인 The Rockefeller University Press를 설립하여 이후 활발한 출판활동을 전개하였습니다.

그 이후로 Studies from the Rockefeller Institute for Medical Research등으로 프로그램을 추진하였으며, Journal of Cell Biology, Journal of General Physiology 등의 저명한 저널들을 출판하였습니다.

1958년에는 Book Business로 그 사업을 확대해 나갔으며 genetics, cell biology, and neuroscience, to history of science 분야의 Topic에 현재 focus를 맞추어 출판하고 있습니다.

1. 주제분야 : Biology, Allergology and immunology, Physiology

2. 제공저널 : 3종

A. Journal of Cell Biology

Coverage : 1955 ~ 현재

Subject : Biology (Cytology and Histology)

URL : <https://rupress.org/JCB>

수록내용 및 특징

- 전 세계 Cell Biology 분야의 Article에 대한 Forum 제공
- New in JCB: 신규 issue의 새로운 news, contents 제공
- Future Content: 다음 issue의 TOC 정보 제공
- Supplemental Material: 저널 관련 그림, 비디오 자료, 동영상 등 Text 이외의 자료 issue 별 제공
- Annotated Video Collection: Cell에 벌어지고 있는 현상, 실질적 관찰, 연구에 중요 데이터 제공



B. Journal of Experimental Medicine



Coverage : 1975년 ~ 현재 (TOC 정보: 1965년 ~ 현재)
Subject : Allergology and immunology (알레르기학, 면역학)
URL : <https://rupress.org/JEM>

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- 기초 세포학, 면역학 관련 포괄적인 정보제공
- Commentaries : JEM 저널의 Article에 대한 모든 commentary를 이용할 수 있음

C. Journal of General Physiology



Coverage : 1965년 ~ 현재
Subject : Physiology (생리학)
URL : <https://rupress.org/JGP>

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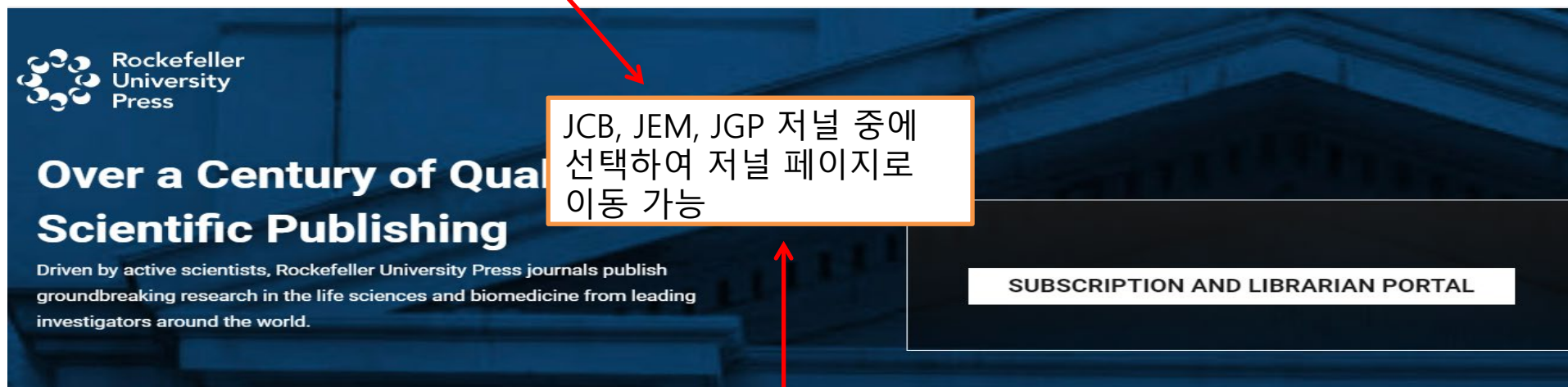
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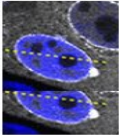
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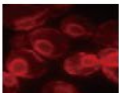
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Kalita et al. show that ...
Kalita et al. show that ...
receptors, termed "ka ...
complex barrier in viv

Article | January 21 2022



Atg39 deforms the nuclear envelope in nucleophagy
Keisuke Mochida, Toshifumi Otani, Yuto Katsumata, Hiromi Kirisako, Chika Kakuta, Tetsuya Kotani, Hitoshi Nakatogawa
Mochida et al. find that the autophagy receptor Atg39 links the outer and inner nuclear membranes via two distinct membrane-binding regions. Autophagosome formation-coupled Atg39 condensation causes local

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Spotlight | December 22 2022



Dendrite remodeling according to GARP
Grace Ji-eun Shin, Wesley B. Grueber
Shin and Grueber highlight work of the Jan lab that implicates the GARP complex in sterol transport during dendrite development.

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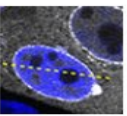
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 **Current Issue**
Volume 221, Issue 1
January 3, 2022




New Articles
Article | January 28 2022
**Kap-centric control of the nuclear pore in vivo**
Joanna Kalita, Larisa E. Kapinos, Tiantian Zheng, Chantal Rencurel, Anton Zilman, Roderick Y.H. Lim
Kalita et al. show that cargo leakage out of the nucleus is prevented by an enrichment of different soluble receptors, termed "karyopherins," that are able to compensate for one another to reinforce the nuclear pore complex barrier in vivo.

Article | January 21 2022

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Reviews & Opinions
People & Ideas | January 26 2022
**Elda Grabocka: Stress-buffering comes in granules**
Lucia Morgado-Palacin
Elda Grabocka investigates the role of stress granules in obesity and cancer.

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JOURNAL ARTICLES

Suppressive effects of the obese tumor microenvironment on CD8 T cell infiltration and effector function

Lydia Dyck, Hannah Prendeville, Mathilde Raverdeau, Mies McCormack, Bruce Moran, Michael Wilkinson, Evanna L. M. Heneghan, Carel LeRoux, Andrew Hogan, Edward T. Chouh

Journal: Journal of Experimental Medicine

J Exp Med (2022) 219 (3): e20210042.

DOI: <https://doi.org/10.1084/jem.20210042>

Published: 01 February 2022

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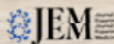
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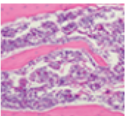
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7 March - Volume 219, Issue 3 (In Progress) 

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Volume 219, Issue 3
7 March 2022
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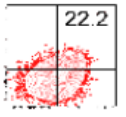
Article

TIRAP disrupts myelopoiesis

Aparna Choudhury, Lin Parker, Jessica Melody Lu, Aly Karsan

The molecular drivers of myelodysplastic syndromes are not fully elucidated. We identify a novel, noncanonical role of TIRAP in myelopoiesis through the regulation of bone marrow endothelium via an Ifny-Hmgb1 axis. These findings reveal novel mechanisms of Ifny function in the bone marrow microenvironment and provide insight into the pathophysiology of preleukemic syndromes.

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22.2

Suppressive effects of the obese tumor microenvironment on CD8 T cell infiltration and effector function

Lydia Dyck, Hannah Prendeville, Mathilde Raverdeau, Mieszko M. Wilk, Roisin M. Loftus, Aaron Douglas, Janet McCormack, Bruce Moran, Michael Wilkinson, Evanna L. Mills, Michael Doughty, Aurelie Fabre, Helen Heneghan, Carel LeRoux, Andrew Hogan, Edward T. Chouchani, Donal O'Shea, Donal Brennan, Lydia Lynch

Dyck et al. describe suppressive effects of obesity on CD8 T cells in mouse cancer models and Chouchani, Donal O'Shea, Donal Brennan, Lydia Lynch

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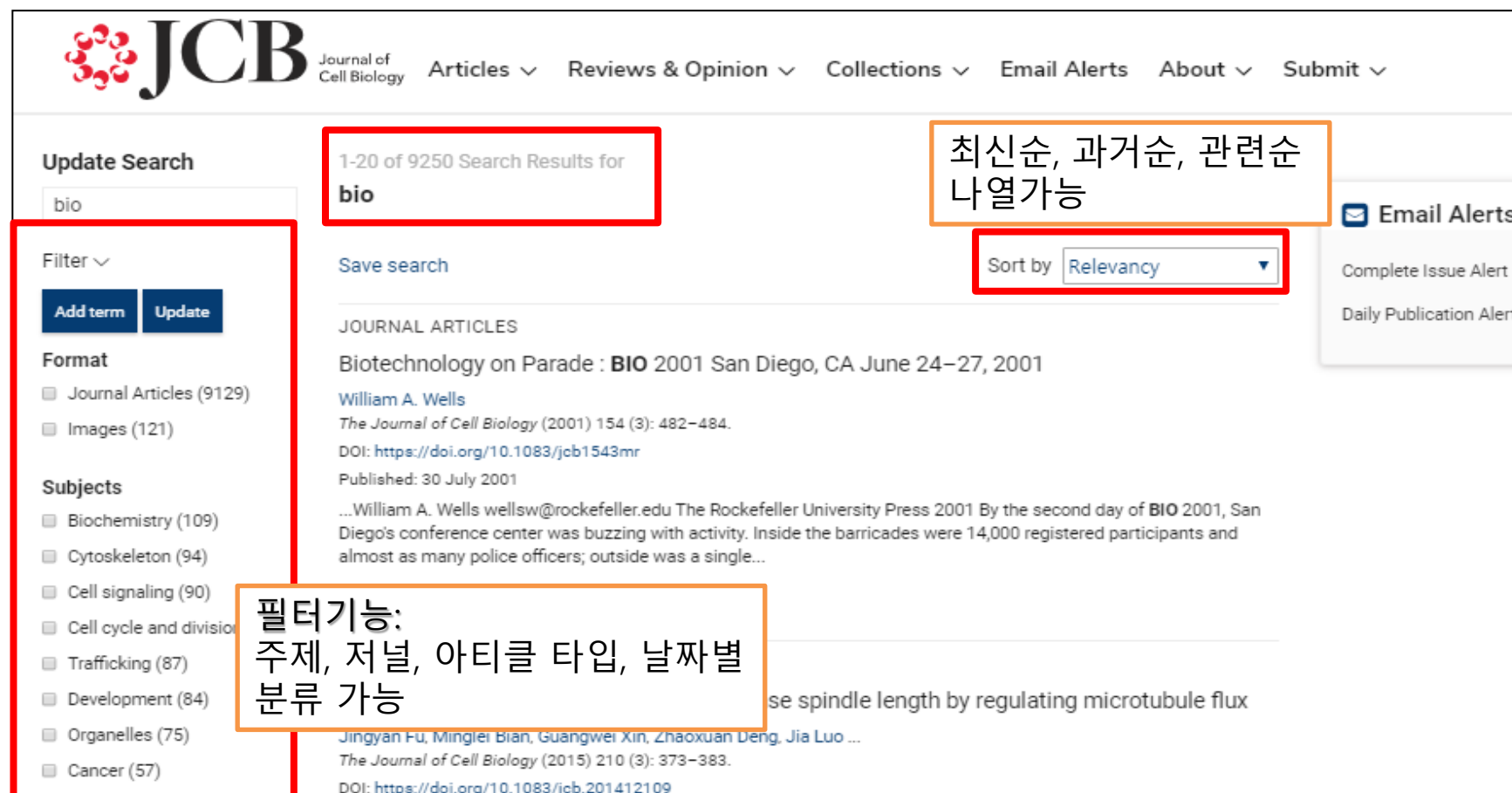
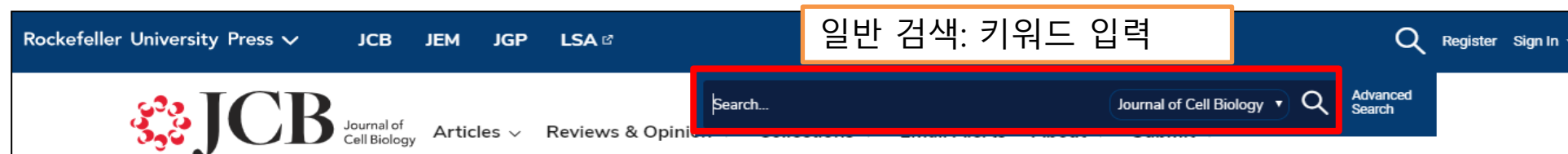
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Susana Godinho: Placing cell biology at the center of cancer research

Marie Anne O'Donnell  

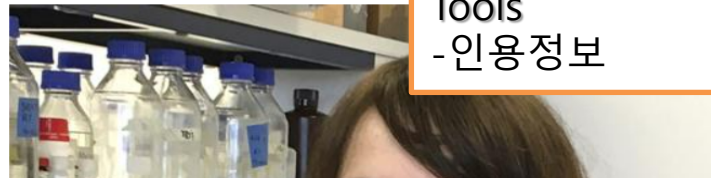
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J Cell Biol (2020) 219 (2): e202001060. | <https://doi.org/10.1083/jcb.202001060>

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Godinho investigates the role centrosomes play in cancer cell l...

All the wild creatures near the coastal town of Setubal, Po... was young, and her love and curiosity for the natural worl... her grandfather to make leashes suitable for taking captu... tiny fish for a closer look. By the time she was 10 years ol... and was examining an eclectic range of small particles, s... samples to look at under the microscope to be extremely... in science and experimentation from an early age. She ha... started her own research group in 2013 at Barts Cancer In... where her team use microscopes to follow the behavior o... We contacted Godinho to learn more about her scientific...



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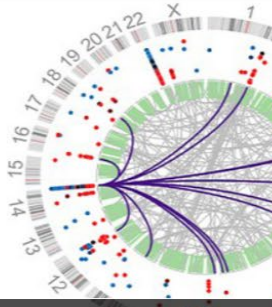
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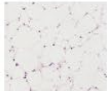
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Intermittent prednisone regulates adiponectin
Mattia Quattrocchi, Michelle Wintzinger, Karen Miz, Manoj Panta, Ashok D. Prabakaran, Grant D. Barish, Navdeep S. Chandel, Elizabeth M. McNally

Chronic daily intake of exogenous glucocorticoids produces or exacerbates metabolic stress. In contrast, this study reports that intermittent, once-weekly dosing of the glucocorticoid prednisone promotes exercise tolerance and muscle metabolism in mice with diet-induced obesity through adiponectin elevation.

Article | April 01 2022



miR-374a-5p regulates inflammatory genes and monocyte function in inflammatory bowel disease
Carlos Perez-Sanchez, Ariana Barbera Betancourt, Paul A. Lyons, Zinan Zhang, Chenqu Suo, James C. Lee, Eoin F. McKinney, Louise K. Modis, Christian Ellson, Kenneth G.C. Smith

miR-374a-5p is a central regulator in IBD, as its down-regulation increases the expression of a module of key inflammatory

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Autoimmune phenocopies of inborn errors of cytokines
Anne Puel, Paul Bastard, Jacinta Bustamante, Jean-Laurent Casanova

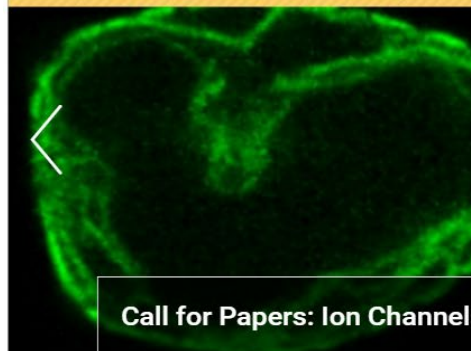
Human autoantibodies neutralizing specific cytokines can underlie specific infectious diseases in otherwise healthy patients. The autoantibodies mimic inborn errors of the corresponding

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JGP and the Society of General Physiologists have a close and long-standing collaborative relationship.

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 γ_1 Modulation of $\text{Ca}_v1.1$ currents

Yousra El Ghaleb, Nadine J. Ortner, Wilfried Posch, Monica L. Fernández-Quintero, Wietske E. Tuinte, Stefania Monteleone, Henning J. Draheim, Klaus R. Liedl, Doris Wilflingseder, Jörg Striessnig, Petronel Tuluc, Bernhard E. Flucher, Marta Campiglio

El Ghaleb et al. analyzed the effects of the γ_1 subunit on current properties and expression of the adult ($\text{Ca}_v1.1a$) and embryonic ($\text{Ca}_v1.1e$) calcium channel splice variants, demonstrating that γ_1 reduces the current amplitude in a splicing-dependent manner.

Current Issue

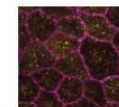
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March 7, 2022

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Gap junctions and hemichannels
keep the RPE connected

Ben Short

JGP study shows that the electrical properties of the retinal pigment epithelium are influenced by connexin-based gap junctions and hemichannels.

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