

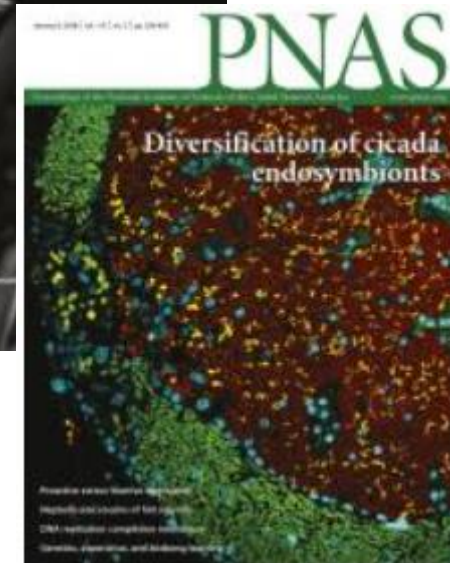
PNAS

(Proceedings of National Academy of Science)

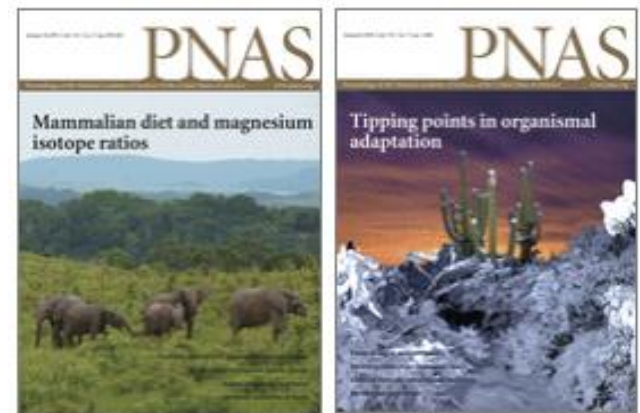
신원데이터넷

info@shinwon.co.kr

1. About PNAS
2. Browse PNAS
3. Search PNAS

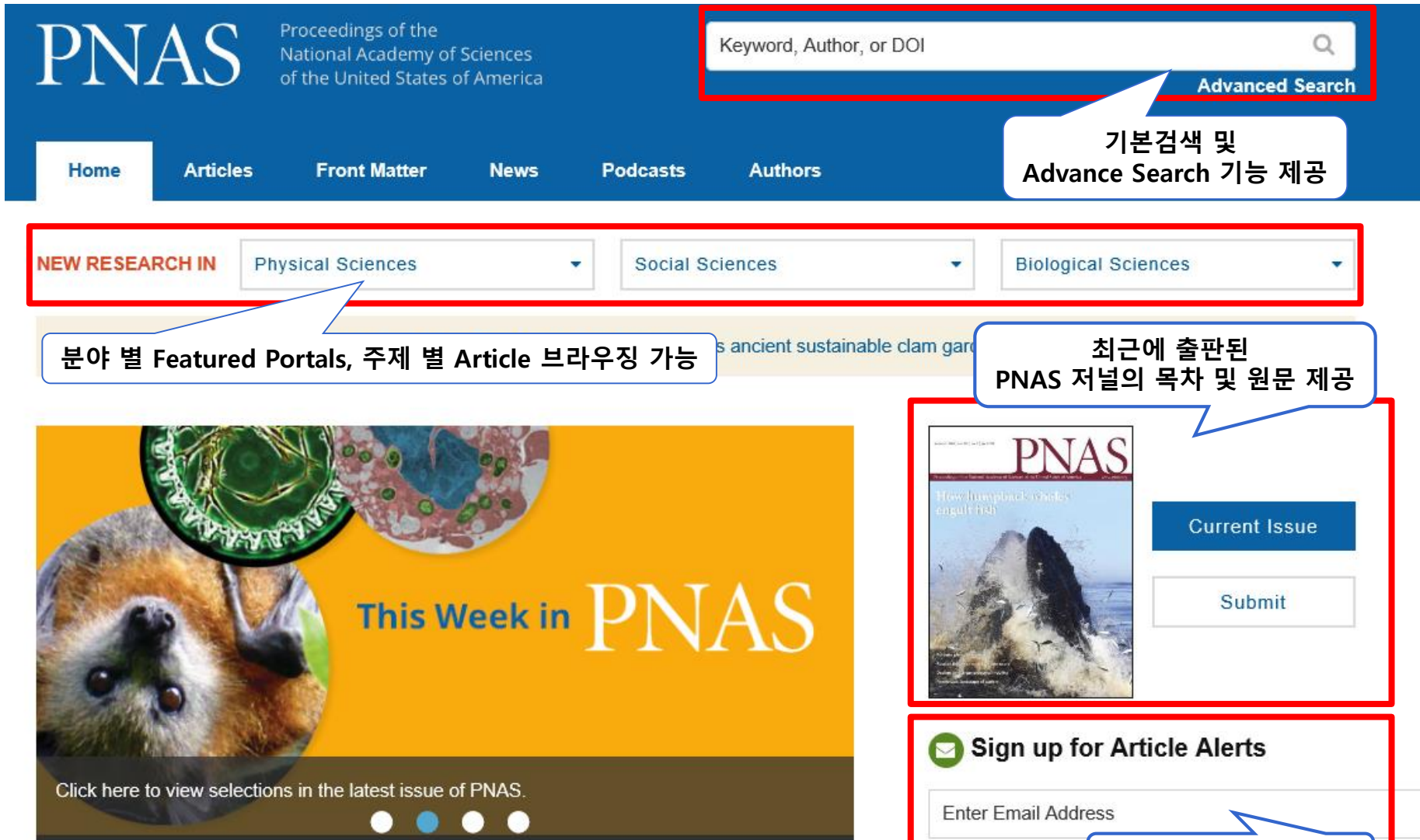


- ❑ Publisher : National Academy of Science
- ❑ 서비스 URL : <https://www.pnas.org>
- ❑ 1914년부터 발간된 PNAS는 전세계적으로 인용도가 가장 높은 저널임 (2017 Impact Factor : 9.5)
- ❑ 현재 약 60개 국가에서 구독 중이며, 120여개 이상의 개발도상국 국가에 free online access 제공하고 매일 새로운 온라인 기사와 매주 새 이슈를 발간
- ❑ 주제분야 : Biological, Physical, Social Sciences
- ❑ 제공 년도 : 1915년 ~ 현재



2. Browse PNAS

- PANS Homepage (URL : <https://www.pnas.org>)

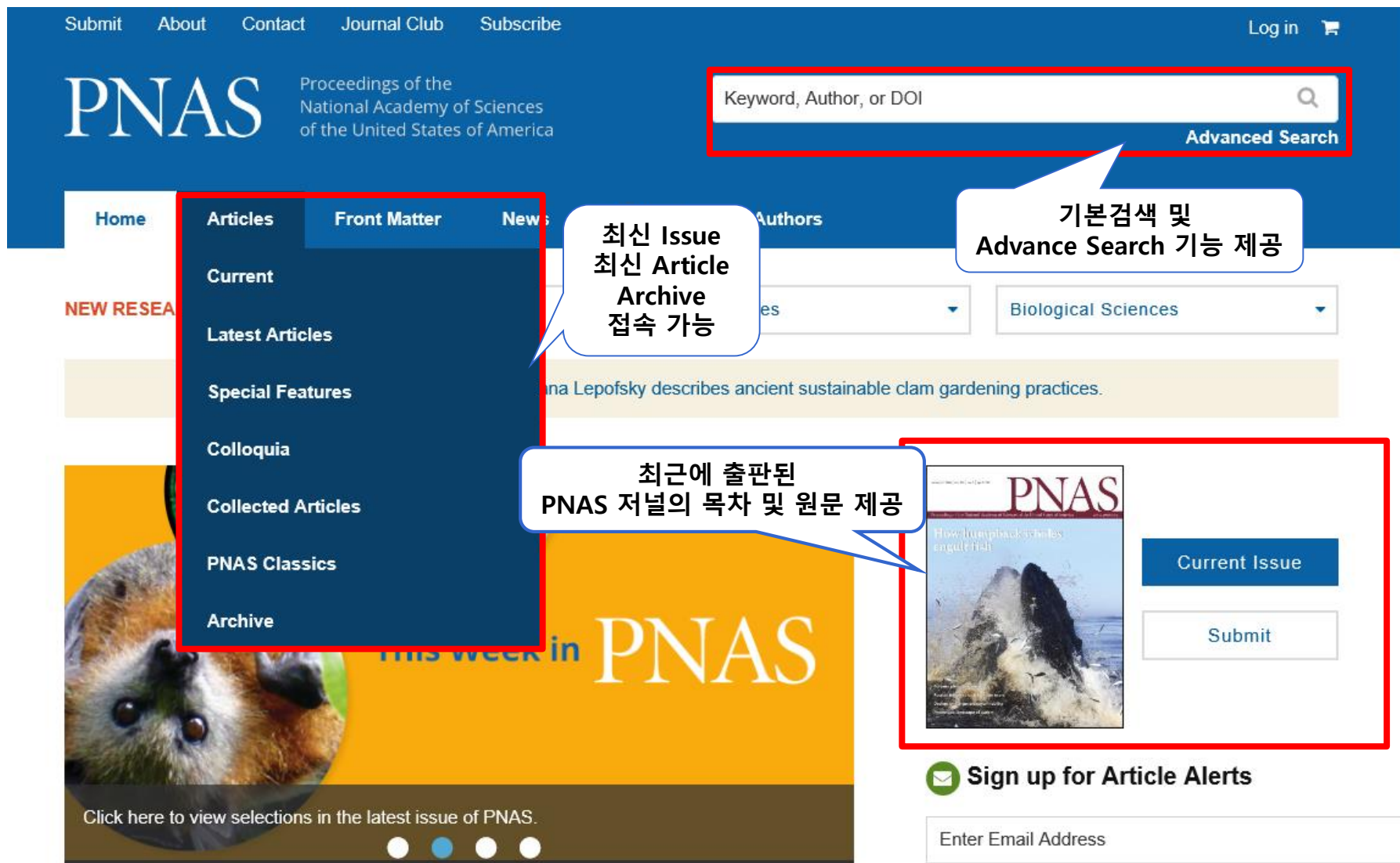


The screenshot shows the PNAS homepage with several key features highlighted by red boxes and callouts:

- Search Bar:** A search bar at the top right with the placeholder text "Keyword, Author, or DOI" and a magnifying glass icon. A callout bubble points to it with the text "기본검색 및 Advance Search 기능 제공".
- Navigation Menu:** A horizontal menu with links for "Home", "Articles", "Front Matter", "News", "Podcasts", and "Authors".
- NEW RESEARCH IN:** A section with three dropdown menus for "Physical Sciences", "Social Sciences", and "Biological Sciences". A callout bubble points to the "Physical Sciences" dropdown with the text "분야 별 Featured Portals, 주제 별 Article 브라우징 가능".
- This Week in PNAS:** A large banner featuring a sloth and a green circular graphic. The text "This Week in PNAS" is prominent. A callout bubble points to the banner with the text "최근에 출판된 PNAS 저널의 목차 및 원문 제공".
- Current Issue:** A section with a cover image of a shark and the text "Current Issue" and "Submit".
- Sign up for Article Alerts:** A section with a green envelope icon and the text "Sign up for Article Alerts". Below it is an input field for "Enter Email Address". A callout bubble points to the input field with the text "이메일 원문 알람 신청".

2. Browse PNAS

• PANS Journals Access

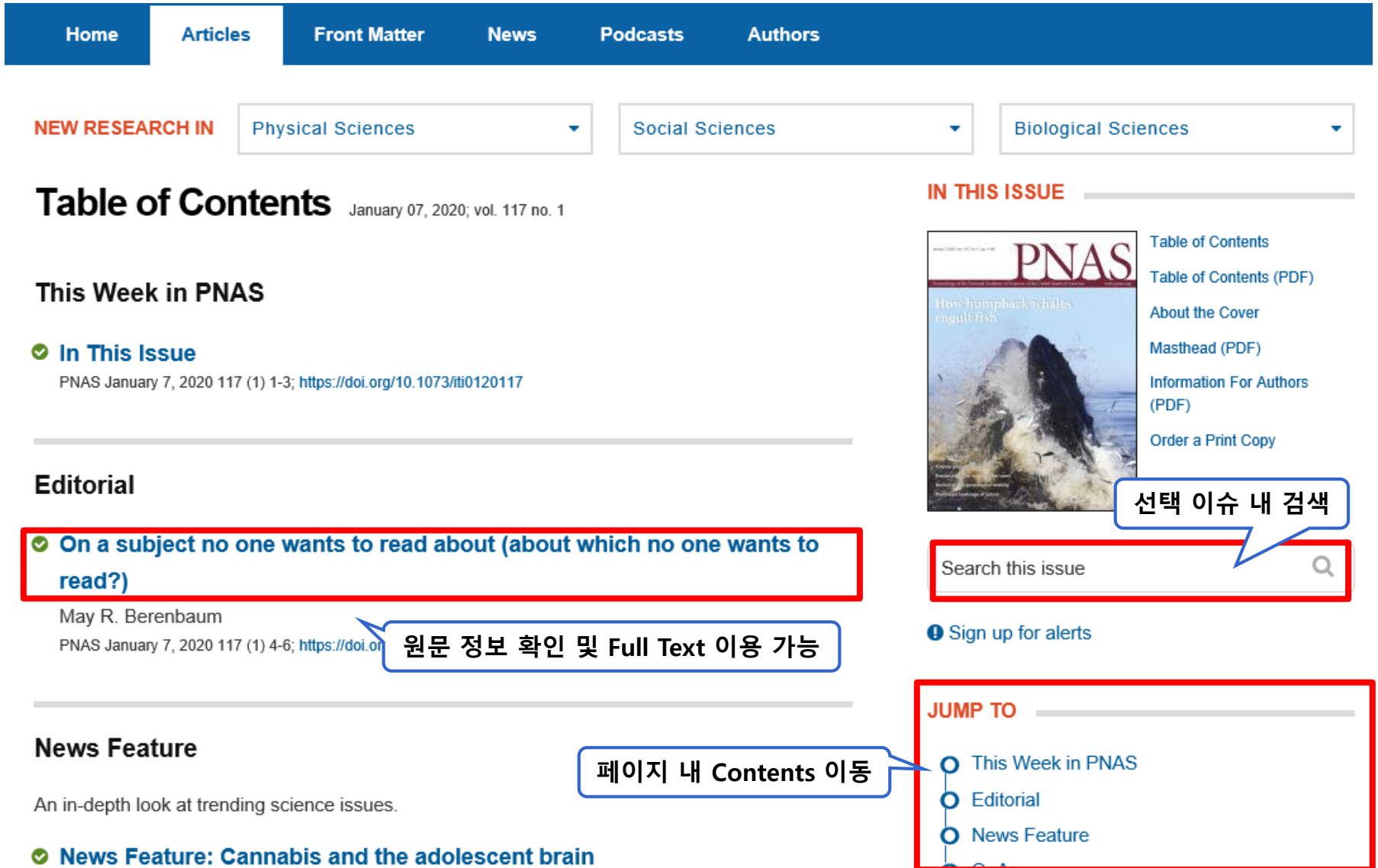


The screenshot shows the PNAS website interface with several key elements highlighted by red boxes and annotated with Korean text in speech bubbles:

- Search Bar:** A search bar at the top right is highlighted with a red box and labeled "기본검색 및 Advance Search 기능 제공" (Basic search and Advance Search function provided).
- Navigation Menu:** A dropdown menu on the left is highlighted with a red box and labeled "최신 Issue 최신 Article Archive 접속 가능" (Access to the latest Issue and Article Archive).
- Current Issue Section:** A section on the right showing the current issue cover and "Current Issue" and "Submit" buttons is highlighted with a red box and labeled "최근에 출판된 PNAS 저널의 목차 및 원문 제공" (Access to the table of contents and original text of the recently published PNAS journal).

Other visible elements include the PNAS logo, navigation links (Submit, About, Contact, Journal Club, Subscribe), a "Log in" button, and a "Sign up for Article Alerts" form at the bottom right.

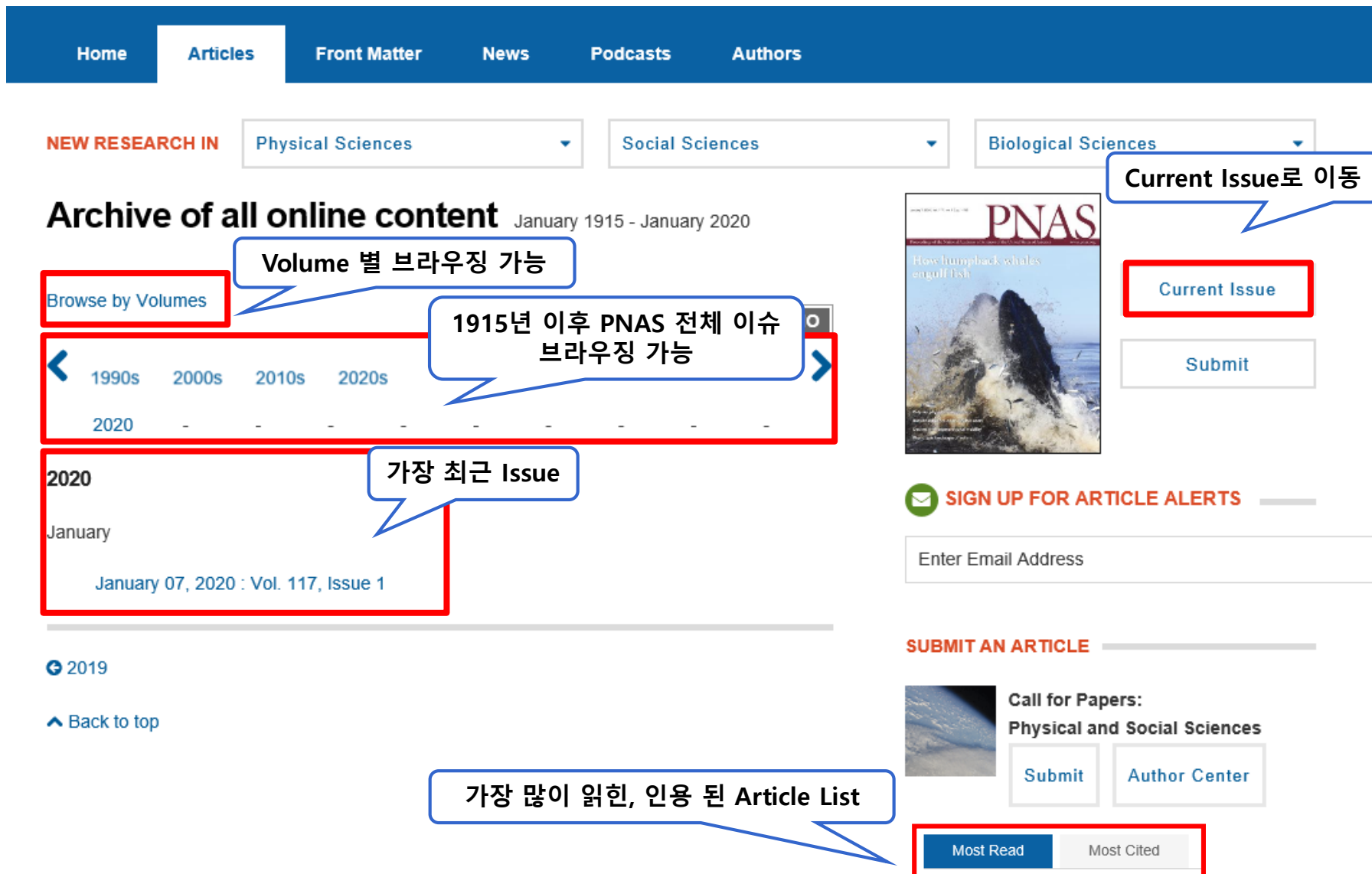
- PANS Current Issue (Articles 탭 Current 페이지)



The screenshot shows the PNAS website interface. At the top, there is a navigation bar with links for Home, Articles, Front Matter, News, Podcasts, and Authors. Below this, there are three dropdown menus for 'NEW RESEARCH IN' categories: Physical Sciences, Social Sciences, and Biological Sciences. The main content area is divided into several sections: 'Table of Contents' for January 07, 2020, vol. 117 no. 1; 'This Week in PNAS'; 'In This Issue' with a featured article 'On a subject no one wants to read about (about which no one wants to read?)' by May R. Berenbaum; 'Editorial'; 'News Feature' with the article 'News Feature: Cannabis and the adolescent brain'; and 'JUMP TO' with links for 'This Week in PNAS', 'Editorial', and 'News Feature'. On the right side, there is an 'IN THIS ISSUE' section with a cover image and a list of links: 'Table of Contents', 'Table of Contents (PDF)', 'About the Cover', 'Masthead (PDF)', 'Information For Authors (PDF)', and 'Order a Print Copy'. A search bar is located below the cover image, and a 'Sign up for alerts' button is below the search bar. Annotations in Korean are present: a red box highlights the featured article title; a blue box highlights the search bar with the text '선택 이슈 내 검색'; a blue box highlights the 'JUMP TO' section with the text '페이지 내 Contents 이동'; and a blue box highlights the article title with the text '원문 정보 확인 및 Full Text 이용 가능'.

2. Browse PNAS

- PANS Current & Archive Issues (Articles 탭 Archive 페이지)



The screenshot displays the PNAS website interface. At the top, there is a navigation bar with links for Home, Articles, Front Matter, News, Podcasts, and Authors. Below this, there are dropdown menus for 'NEW RESEARCH IN' with categories: Physical Sciences, Social Sciences, and Biological Sciences. The main content area is titled 'Archive of all online content January 1915 - January 2020'. A 'Browse by Volumes' section is highlighted with a red box and a callout bubble stating 'Volume 별 브라우징 가능'. Below this, a decade navigation bar shows '1990s', '2000s', '2010s', and '2020s', with '2020' selected. A callout bubble points to this bar, stating '1915년 이후 PNAS 전체 이슈 브라우징 가능'. Underneath, the '2020' section is highlighted with a red box and a callout bubble stating '가장 최근 Issue', showing 'January' and 'January 07, 2020 : Vol. 117, Issue 1'. On the right side, there is a 'Current Issue' section with a callout bubble stating 'Current Issue로 이동', a 'Current Issue' button, and a 'Submit' button. Below this is a 'SIGN UP FOR ARTICLE ALERTS' section with an email input field. Further down, there is a 'SUBMIT AN ARTICLE' section with a 'Call for Papers: Physical and Social Sciences' and buttons for 'Submit' and 'Author Center'. At the bottom right, there are buttons for 'Most Read' and 'Most Cited', with 'Most Read' highlighted by a red box and a callout bubble stating '가장 많이 읽힌, 인용 된 Article List'.

• 원문 보기

Home | **Articles** | Front Matter | News | Podcasts | Authors

NEW RESEARCH IN Physical Sciences | Social Sciences | Biological Sciences

NEWS FEATURE

News Feature: Cannabis and the adolescent brain

Helen Shen
PNAS January 7, 2020 117 (1) 7-11; <https://doi.org/10.1073/pnas.1920325116>

Article | **Figures & SI** | Info & Metrics

PDF 원문 보기

원문 내용, 첨부 이미지, SI, 저자 및 원문 정보 확인 가능

해당 Article 페이지 내 Section 별 바로 가기 가능

- Article
 - Revealing Rat Data
 - Cause and Effect Conundrum
 - Cognitive Clues
 - Clearing the Haze
 - References
- Figures & SI
- Info & Metrics
- PDF

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News Feature: Cannabis and the adolescent brain
With the use of legal marijuana proliferating, researchers are seeking to understand the potential risks to teen users in particular. Definitive answers have been elusive.

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• Basic Search

Home Articles Front Matter News Podcasts Authors

NEW RESEARCH IN Sciences

3,842 Results for term "

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검색 결과 보기 방법 선택

Results/page 10 Order by Best Match

Publication date

- 2020 16
- 2016-2019 1,222
- 2011-2015 1,352
- 2006-2010 905
- 1981-2005 347

검색 결과

Quantitative proteomics of MDCK cells identify unrecognized roles of clathrin adaptor AP-1 in polarized distribution of surface proteins

Paulo S. Caceres, Diego Gravotta, Patrick J. Zager, Noah Dephoure, and Enrique Rodriguez-Boulan

Proc Natl Acad Sci USA June 11, 2019 116 (24) 11796-11805; <https://doi.org/10.1073/pnas.1821076116>

...Quantitative proteomics of MDCK cells identify unrecognized roles of clathrin adaptor AP-1 in polarized distribution of surface proteins Paulo S. Caceresa, Diego Gravottaa, Patrick J. Zagera, Noah Dephoureb, and Enrique Rodriguez-Boulana,1 aMargaret Dyson Vision Research Institute, Department of ...

Revealing nascent proteomics in signaling pathways and cell differentiation

Craig M. Forester, Qian Zhao, Nancy J. Phillips, Anatoly Urisman, Robert J. Chalkley, Juan A. Oses-Prieto, Li Zhang, Davide Ruggero, and Alma L. Burlingame

Proc Natl Acad Sci USA March 6, 2018 115 (10) 2353-2358; <https://doi.org/10.1073/pnas.1707514115>

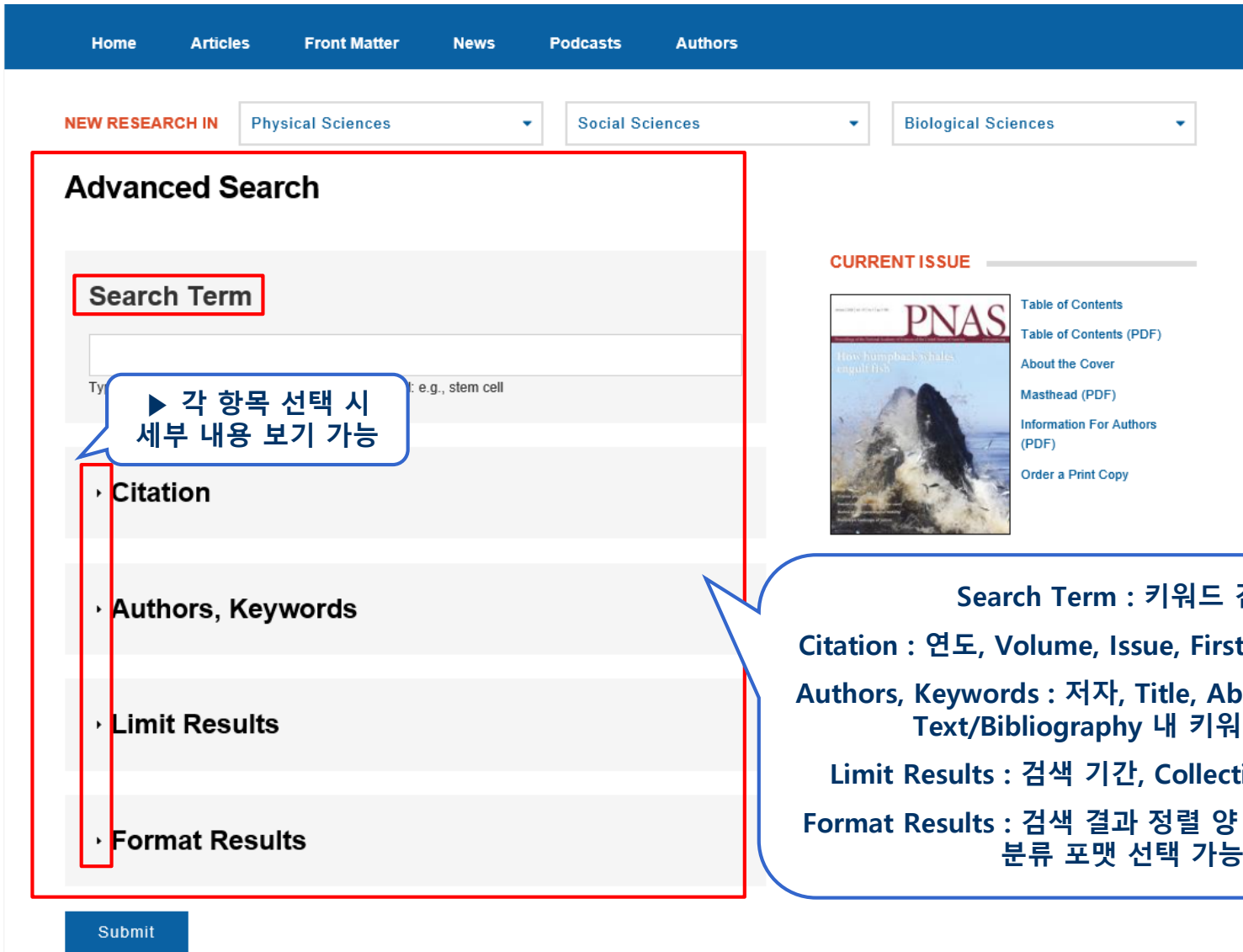
...Revealing nascent proteomics in signaling pathways and cell differentiation Craig M. Forester^{a,b,c,1}, Qian Zhaod^{e,1}, Nancy J. Phillips^d, Anatoly Urisman^f, Robert J. Chalkley^d, Juan A. Oses-Prietod, Li Zhang^{b,g}, Davide Ruggero^{b,c,h,2}, and Alma L. Burlingame^{b,d,2} aDivision of Pediatric Allergy ...

3. Search PNAS

- Advanced Search

The screenshot shows the PNAS website interface. At the top left is the PNAS logo and the text "Proceedings of the National Academy of Sciences of the United States of America". To the right is a search bar with the placeholder text "Keyword, Author, or DOI" and a magnifying glass icon. A red box highlights the "Advanced Search" link next to the search bar. Below the search bar is a navigation menu with links for "Home", "Articles", "Front Matter", "News", "Podcasts", and "Authors". A white callout box with a speech bubble points to the "Advanced Search" link, containing the text "Advance Search 기능". Below the navigation menu are three dropdown menus for "NEW RESEARCH IN" with categories "Physical Sciences", "Social Sciences", and "Biological Sciences". A yellow banner below these menus contains the text "Science Sessions Podcast: Dana Lepofsky describes ancient sustainable clam gardening practices." Below the banner is a large yellow banner for "This Week in PNAS" featuring a sloth and a green frog. To the right of this banner is a "Current Issue" section with a thumbnail of a shark and a "Submit" button. Below the "Current Issue" section is a "Sign up for Article Alerts" section with an email input field.

- Advanced Search



감사합니다

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