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Last Update : Dec 2021

EBSCO KOREA

## 출판사 소개

- ✓ 1478년부터 출판을 시작한 오랜 역사를 가진 세계에서 가장 큰 대학 출판부
- ✓ 아시아-태평양 지역 상위 100개 대학 중 80%, 상위 20개 대학 중 90%가 OUP의 Journals Collection을 구독
- ✓ 원문 제공 년도 : 1996년 ~ 현재 (저널별로 다름)
- ✓ 주제 분야 : 생명과학, 의학, 인문사회과학, 법학, 등 전 주제 포괄
- ✓ 저널 종수 : 약 366 종 (2022 Full 컬렉션 기준)
- ✓ 저널 이용 홈페이지 : <https://academic.oup.com/journals>

# Main Page (1)

The screenshot shows the Oxford Journals website interface. At the top right, there are links for 'Sign In' and 'Register' (labeled D). The main header features the 'OXFORD ACADEMIC Journals' logo. Below the logo is a navigation bar with 'Journals A to Z' (labeled A), 'Journals by Subject' (labeled B), 'Customer Services', and 'Resources'. A search bar is located to the right of the navigation bar, with a dropdown menu set to 'All Journals' and an 'Advanced Search' button (labeled C). On the left side, there is a menu for 'Arts & Humanities' with sub-categories: Law, Medicine & Health, Science & Mathematics, and Social Sciences. Below this menu is a section titled 'Part of the academic community' with a background image of a building and a fountain. On the right side, there are three featured articles: 'COVID-19 information hub' (labeled C) with a yellow callout box containing the text 'COVID-19 관련 액세스 안내', 'Frequently asked questions' with a yellow callout box containing '자주 묻는 질문&답변 소개', and 'Resources on race and diversity'.

E Resources for...

- A. Journals A to Z : 저널별 브라우징
- B. Journals by Subject : 주제별 저널 브라우징
- C. Search : 간편 검색 또는 고급 검색
- D. Sign In / Register : 개인 계정 관리
- E. Resources for : 저자, 사서, 학회 등을 위한 각종 정보 제공

# Main Page (2)

A

## Latest in Clinical Medicine

Value of multidisciplinary reassessment in attribution of neuropsychiatric events to systemic lupus erythematosus: prospective data from the Leiden NPSLE cohort

Assessment of muscle mass relative to fat mass and associations with physical functioning in rheumatoid arthritis

Low level of Rituximab in human breast milk in a patient treated during lactation

## Latest in Economics

All of one kind? Labour market reforms under austerity in Italy and Spain

Policies, skills and earnings: how educational inequality affects earnings inequality

Unleashing the 'money machine': the domestic political foundations of VAT adoption

Fear of robots at work: the role of economic self-interest

## Latest in Politics

Don't Know Much about Foreign Policy: Assessing the Impact of "Don't Know" and "No Opinion" Responses on Inferences about Foreign Policy Attitudes

Property, conservation, and enclosure in Karura forest, Nairobi

The fall of an African president: How and why did the ANC unseat Thabo Mbeki?

B

## From the OUPblog



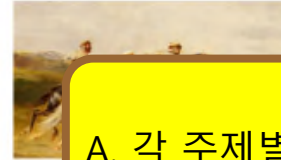
### How do male hummingbird dance moves alter their appearance?

Do their feathers or the sun play a part in their colourful display?



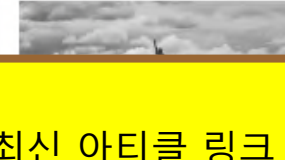
### Social media use and disturbed sleep

Chasing those likes can keep you awake at night.



### Toward a new century

On the edge of the field of studies.



- A. 각 주제별 최신 아티클 링크
- B. OUP 블로그의 최신글 소개
- C. New to Oxford Academic in 2020 : OUP에서 발행하는 신규 저널 링크

C

## New to Oxford Academic in 2020



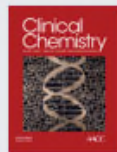
Bulletin of the Institute of Classical Studies



Burns & Trauma



Cerebral Cortex Communications



Clinical Chemistry



GRUR International



Historical Research



The Journal of Applied Laboratory Medicine



Journal of AOAC INTERNATIONAL

# Browsing by Title

모든 페이지에서 메뉴 고정

Journals A to Z Journals by Subject Customer Services Resources

All Journals Advanced Search

< Journals A to Z

## Journals A to Z

ABCDEFGHIJKLMNOPQRSTUVWXYZ

A

Acta Biochimica et Biophysica Sinica  
Adaptation  
Advances in Nutrition  
Aesthetic Surgery Journal  
African Affairs  
Age and Ageing  
AIBS Bulletin (now BioScience)  
Alcohol and Alcoholism  
American Entomologist  
The American Historical Review

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Useful links

Changes to our list  
Dispatch dates  
Frequently asked questions

### Frequently asked questions

Apps  
Authors  
Librarians  
Oxford Open

[bit.ly/2FPvgyA](http://bit.ly/2FPvgyA)

- A. 출판사 Main Page에서 Journals A to Z 클릭하여 이동
- B. 저널명의 첫 자 알파벳 클릭하여 알파벳별로 저널 브라우징
- C. 저널명 클릭하여 해당 저널로 바로 이동
- D. OUP 저널의 서지정보 변동사항 제공
- E. 자주하는 질문 페이지로 이동 - 애플리케이션, 저자, 사서, Open Access 저널 관련 정보 제공

# Browsing by Subject

모든 페이지에서 상단 고정

The screenshot shows the Oxford Journals website navigation bar. The 'Journals by Subject' dropdown menu is open, displaying five categories: Arts & Humanities, Law, Medicine & Health, Science & Mathematics, and Social Sciences. A yellow arrow labeled 'A' points to the 'Journals by Subject' dropdown, and another yellow arrow labeled 'B' points to the 'Arts' category. A red box highlights the search bar and 'Advanced Search' button. The main content area shows a list of journals under the 'Arts' category, with a yellow box containing instructions for browsing by subject and by journal name.

**A**

Arts & Humanities  
Law  
Medicine & Health  
Science & Mathematics  
Social Sciences

**B**

Arts

A B C D

T U V W X Y Z

**A**

Adaptation  
African Affairs  
The American Historical Review  
American Journal of Legal History  
American Literary History  
Analysis  
Applied Linguistics  
Aristotelian Society Supplementary Volume

**B**

The British Journal of Aesthetics  
The British Journal for the Philosophy of Science

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Useful links

Changes to our list  
Dispatch dates  
Frequently asked questions

Latest Tweets

Oxford Journals  
@OxfordJournals

A. 5개의 주제별로 저널 브라우징  
B. 저널명의 첫 자 알파벳 클릭하여 알파벳별로 저널 브라우징

# Journal Home Page

The British Journal for  
the Philosophy of Science

BSPPS

Advance Articles Issues More Content Publish Purchase About

Advanced Search

A

B

C

D

E

F

**Current Issue**  
Volume 68, Issue 1  
March 2017

Impact Factor  
**1.738**

5 year Impact Factor  
**1.737**

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**Editors-In-Chief**  
Professor Steven French  
Dr Wendy Parker  
Editorial board

**About the journal**

For over fifty years, *The British Journal for the Philosophy of Science* has published innovative and thought-provoking work in the philosophy of science, opening up new directions in the field and shedding new light on old problems.

Find out more

- A. 정식 발행전 아티클 열람
- B. 이슈페이지로 이동
- C. Editor's choice 등 추가 기사 제공
- D. 저자를 위한 아티클 발행과 관련된 정보 제공
- E. 저널 서지정보, Email Alert 설정 정보 확인
- F. 최신 발행 이슈 페이지로 이동
- G. 저널 내 최신 아티클, 가장 많이 읽힌 아티클 제공
- H. 해당 저널과 관련된 저널 페이지로 이동

## Highlights and Features

G

### Latest articles

- Modelling Inequality
- Reconsidering No-Go Theorems from a Practical Perspective
- Colour Vision

### Most read

- Defining Determinism
- Explanatory Independence and Epistemic Interdependence: A Case Study of the Optimality Approach

### Latest Tweets

The BJPS Retweeted

**Sean Carroll** @seanmoarroll  
You laugh (maybe) but that's an interesting thought experiment! How do quantum pointer states relate to black hole complementarity?

**Increased Impact Factor: 1.738**

The latest Journal Citation Reports® have revealed that *The British Journal for the Philosophy of Science's* latest Impact Factor has risen to 1.738. It is now ranked first among those journals specifically pertaining to the philosophy of science. To celebrate this increase we have made a selection of the most cited articles from the journal free to read online.

H

## Related Titles

Analysis    Aristotelian Society Supplementary    The British Journal of Aesthetics    The Journal of Medicine and Philosophy: A    Mind    Philosophia Mathematica    Proceedings of the Aristotelian Society    Public Health Ethics    Oxford Handbook of Bioethics

# Journal Issue Page

Advance Articles **Issues** More Content ▼ Publish ▼ Purchase About ▼

A

Select Decade 2010 ▼  
2010  
2000  
1990  
1980  
1970  
1960  
1950

Select Year 2016 ▼  
2017  
2016  
2015  
2014  
2013  
2012  
2011  
2010

Select Issue March - Volume 67, Issue 1 ▼  
March - Volume 67, Issue 1  
June - Volume 67, Issue 2  
September - Volume 67, Issue 3  
December - Volume 67, Issue 4

Volume 68, Issue 1

March 2017

ISSN 0007-0882

EISSN 1464-3537

Articles

Dana Matthiessen

Abstract ▼ View article

EDITOR'S CHOICE

Consciousness, Intention, and Command  
the Vegetative State

Colin Klein

Abstract ▼ View article

Bayesian Models, Delusional Beliefs, and Epistemic Possibilities

Matthew Parrott

Abstract ▲

The Capgras delusion is a condition in which a person believes that an imposter has replaced some close friend or relative. Recent theorists have appealed to Bayesianism to help explain both why a subject with the Capgras delusion adopts this delusional belief and why it persists despite counter-evidence. The Bayesian approach is useful for addressing these questions; however, the main proposal of this essay is that Capgras subjects also have a delusional conception of epistemic possibility, more specifically, they think more things are possible, given what is known, than non-delusional subjects do. I argue that this is a central way in which their thinking departs from ordinary cognition and that it cannot be characterized in Bayesian terms. Thus, in order to fully understand the cognitive processing involved in the Capgras delusion, we must move beyond Bayesianism.

- 1 The Simple Bayesian Model
- 2 Anomalous Evidence and the Capgras Delusion
- 3 Impaired Reasoning
- 4 Setting Priors
- 5 Epistemic Modality
- 6 Delusions of Possibility
- 7 Delusions of Possibility in Different Contexts
- 8 How Many Factors?

View article

A. 특정연도/볼륨이슈를 선택하여 해당 이슈로 이동  
B. Abstract 클릭하면 아래로 팝업이 열리며, 이 상태에서 View article 링크는 Abstract 내용 맨 아래로 이동됨



# Article Page – HTML (1)

**Jacob Stegenga**  
Department of Philosophy University of Utah  
Salt Lake City, UT, USA  
jacob.stegenga@utah.edu

Search for other works by this author on:  
Oxford Academic PubMed  
Google Scholar

## Population Pluralism and Natural Selection

Jacob Stegenga ✉

Br J Philos Sci (2016) 67 (1): 1-29. DOI: <https://doi.org/10.1093/bjps/axu003>

Published: 11 September 2014

Volume 67, Issue 1  
March 2016

Views PDF Cite Share Tools

Figures & tables

### ABSTRACT

I defend a radical interpretation of biological populations—which I call population pluralism—which holds that there are many ways that a particular grouping of individuals can be related such that the grouping satisfies the conditions necessary for those individuals to evolve together. More constraining accounts of biological populations face empirical counter-examples and conceptual difficulties. One of the most intuitive and frequently employed conditions, causal connectivity—itself beset with numerous difficulties—is best construed by considering the relevant causal relations as ‘thick’ causal concepts. I argue that the fine-grained causal relations that could constitute membership in a biological population are manifested by different causal relations. If membership as being a member of a population is a thick concept, the different causal relations that could constitute membership in a population are showing that positions in a population depend on a view of the world defended here.

1 Introduction

### Article Contents

#### Abstract

- 1 Introduction
  - 2 Biological Population, Broad and Narrow
  - 3 Difficulties with Narrow Biological Population Conditions
  - 4 Causal Connectivity
  - 5 Massively Multidimensional Population Constructs
  - 6 Population Uniqueness and Natural Selection
  - 7 Conclusion
- Acknowledgements  
References

Next >



- A. 저자의 소속기관, 이메일주소 등 정보 확인
- B. 아티클 내 해당 섹션으로 바로 이동
- C. 이슈 내, 다음 아티클로 이동
- D. Views : Articles content 또는 Figures & tables 보기 선택
- B. 해당 아티클에 대한 total views, Citation, Shares 건수 확인

## Article Page – HTML (2)

...inative and frequently employed conditions, causal connectivity itself beset with numerous difficulties—is best construed by considering the relevant causal relations as ‘thick’ causal concepts. I argue that the fine-grained causal relations that could constitute membership in a biological population are huge in number and many are manifested by degree, and thus we can construe population membership as being defined by massively multidimensional constructs, the differences between which are largely arbitrary. I end by showing that positions in two recent debates in theoretical biology depend on a view of biological populations at odds with the pluralism defended here.

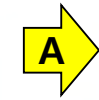
- A. 각종 Email Alert 설정 – 새로운 이슈 발행, Advance article 업로드, comments added, citation count changes, corrections 등 발생 시 B. 아티클 내 해당 섹션으로 바로 이동
- B. 관련 아티클 검색
- C. 해당 아티클의 인용 사례 확인
- D. 저널 내 가장 최근 발행된, 가장 많이 읽힌, 가장 많이 인용된 아티클 확인

5 *Massively Multidimensional Population Constructs*

6 *Population Uniqueness and Natural Selection*

6.1 *Statisticalism and its discontents*

6.2 *Price at what price?*



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### Citing articles via

Web of Science (2)

Google Scholar

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### Latest | Most Read | Most Cited

Modelling Inequality

Reconsidering No-Go Theorems from a Practical  
Perspective

# Advanced Search

Journals A to Z

Journals by Subject ▼

Customer Services ▼

Resources ▼



Advanced Search

## Advanced Search

### Build a query

### Find a specific article

### Find a specific article

**\*\* 불리안 연산자: and, or, not, ( ) 지원**

A. Add term 클릭하여 검색 키워드 확장

B. Filter 선택하여 검색 범위 제한

C. 특정 저널 선택하여 볼륨/이슈/페이지번호로 검색

D. DOI로 검색

# Search Result (1)

**Modify your search**

**A**  Filter ▼

**Format**

**B**  Journal Articles (32731)  
 Image (267)

**Article Type**

Research Article (27289)  
 Book Review (1725)  
 Other (1413)  
 Review Article (963)  
 Editorial (411)  
 Meeting Report (203)

**Subject**

Subject

- Arts and Humanities
- Medicine and Health
- Science and Mathematics
- Social Sciences

**Journal**

BioScience (1499)  
 Annals of Botany (1479)  
 Journal of Experimental Botany (1400)  
 ICES Journal of Marine Science (1334)

1-20 of 32998 results for **climate change**

**C**

Sort by Relevance ▼ 1 2 3 4 5 Next

**Elders and Climate Change: No Excuses**

Rick Moody, PhD

in Public Policy & Aging Report

**Published:** 25 February 2017

... For permissions, please e-mail: journals.permissions@oup.com. 2017 Future generations Generational justice Generativity **Climate change** Today's elders, more than any other age group, bear responsibility for the threat of global warming and **climate change**. They—that is, we—need to acknowledge...

**D**  ▼

**Section**

- Articles (7247)
- Original Articles (3038)
- Article (1291)
- research articles (952)
- Research Papers (930)
- Original Article (872)
- Research article (821)
- Book Reviews (810)
- Feature Articles (769)
- Research Paper (495)

**Date**

Date range  Single date

From

To

**Availability**

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- Free
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- Available for purchase

**Category**

- Editor's Choice (353)
- Featured (8)
- Minireview (7)

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- C. 검색결과 저장
- D. 초록 열람
- E. 검색키워드 관련 아티클 발행시 Email Alert 설정

# Search Result (2)

## Modify your search

climate change

Filter ▼

Add term

Update

### Format

Image (267)

### Journal

- BioScience (53)
- ICES Journal of Marine Science (40)
- Tree Physiology (24)
- Journal of Experimental Botany (18)
- Integrative and Comparative Biology (15)
- American Journal of

1-20 of 267 results for

## climate change

Image  Save

Sort by Relevance ▼

1 2 3 4 5 Next

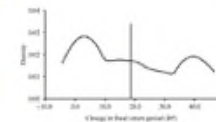
Image

### Maximum change in flood return period due to climate change (2041–2050). N...

in *Climate Change and Economic Growth Prospects for Malawi: An Uncertainty Approach* > *Journal of African Economies*


Published: 01 August 2014

Figure 4: Maximum **change** in flood return period due to **climate change** (2041–2050). Note: The distribution is comprised of the maximum increment to the estimated flood return period over the period 2041–2050 for any of the three regions in focus (north, centre or south). The distribution



Image

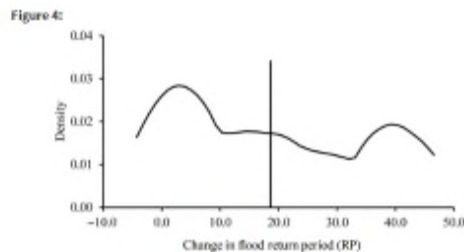
### Media watch on climate change

(Triple-C) platform. 

public health > *British Medical Journal*

October 2013

on climate change



Maximum change in flood return period due to climate change (2041–2050). Note: The distribution is comprised of the maximum increment to the estimated flood return period over the period 2041–2050 for any of the three regions in focus (north, centre or south). The distribution contains 426 observations corresponding with the 426 future climates under study. The vertical line illustrates the mean change in the flood return period.

\*\* Format 을 Image로 재정렬한 화면  
이미지 클릭하면 해당 아티클 - 이미지 페이지로 이동

# My Account

**A** → Sign In ▼ Register

OXFORD ACADEMIC Journals

Journals A to Z Journals by Subject ▼ Customer Services ▼ Resources ▼

A. 내 계정으로 로그인 하거나, 계정이 없을 경우 Register 페이지에서 새로 등록해야함  
B. Password 설정 시 주의 사항  
C. Username & password로 로그인 후, 우측 상단에 내 이메일 주소 클릭하여 My account 메뉴로 이동

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**B** →

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At least one upper case character  
At least one number

\* = Required Field

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Password\*

Confirm Password\*

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OXFORD ACADEMIC Journals

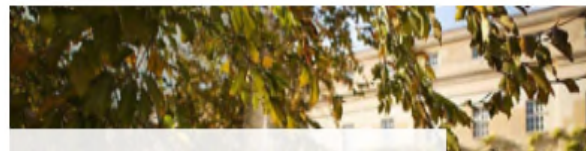
By clicking Register

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Journals A to Z Journals by Subject ▼ Customer Services ▼ Resources ▼

**C** → [brendakim@ebSCO.com ▼](#)

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- Change Email Address
- Change Password
- Email Alerts
- Saved Searches
- Communication Preferences
- Sign Out



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brendakim@ebSCO.com ▼

**FORD ACADEMIC Journals**

A to Z Journals by Subject Customer Services Resources

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AAEA Journals	<input checked="" type="checkbox"/> New issue
AAPOR Journals	<input type="checkbox"/> New issue
Acta Biochimica et Biophysica Sinica	<input type="checkbox"/> New issue
Adaptation	<input type="checkbox"/> New issue
Aesthetic Surgery Journal	<input type="checkbox"/> New issue

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**Add email alerts**

Acta Biochimica et Biophysica Sinica	<input type="checkbox"/> Advance access
Adaptation	<input type="checkbox"/> Advance access
Aesthetic Surgery Journal	<input type="checkbox"/> Advance access
African Affairs	<input type="checkbox"/> Advance access
Age and Ageing	<input type="checkbox"/> Advance access
Alcohol and Alcoholism	<input type="checkbox"/> Advance access

**Account Menu:**

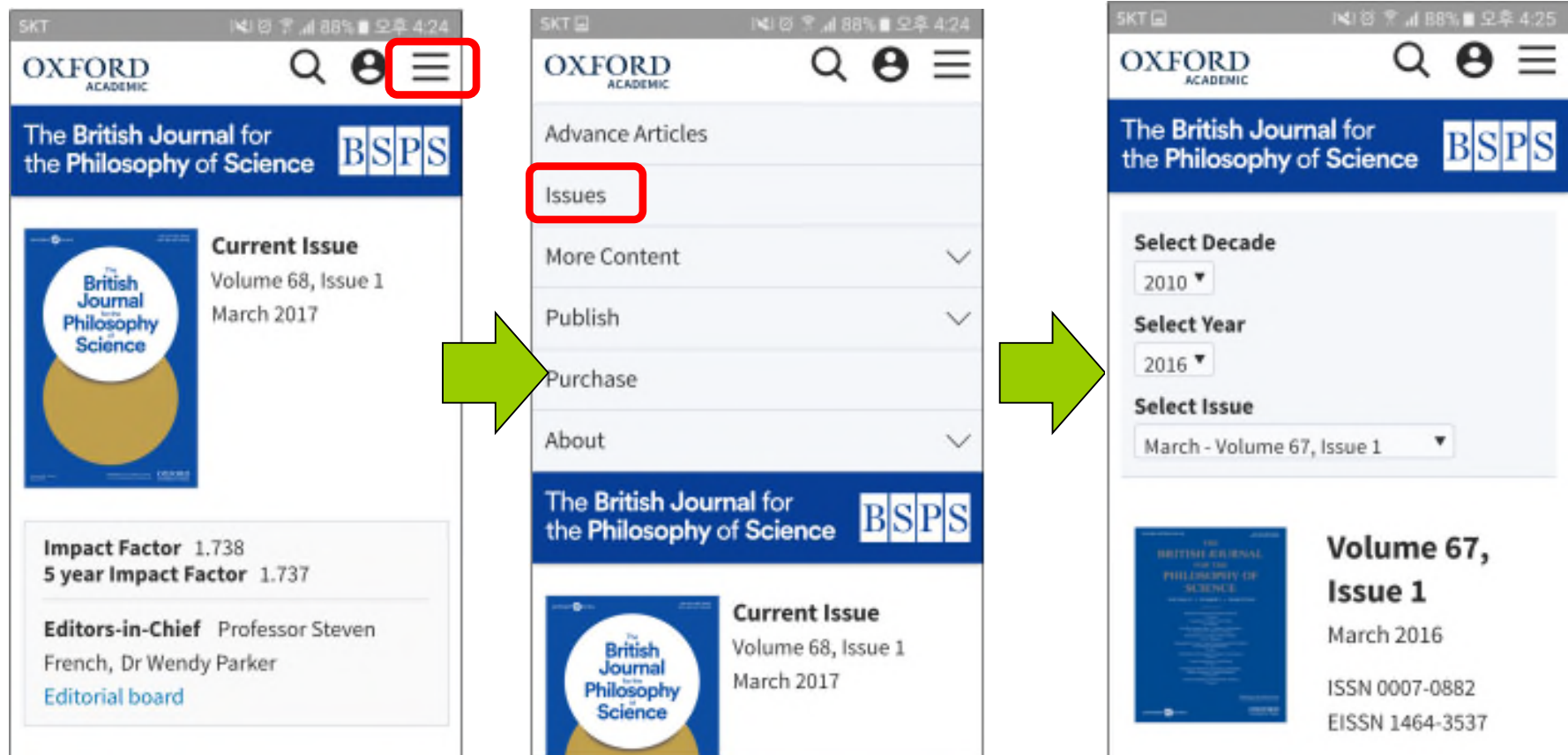
- Activate Subscriptions and Trials
- Current Online Subscriptions / Short Term Access
- Edit Personal Details
- Change Email Address
- Change Password
- Email Alerts**
- Saved Searches
- Communication Preferences
- Sign Out

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A. 해당 저널의 최신 이슈 발행 시, 알림 이메일 수신 설정  
B. 해당 저널의 advance article 발행 시, 알림 이메일 수신 설정

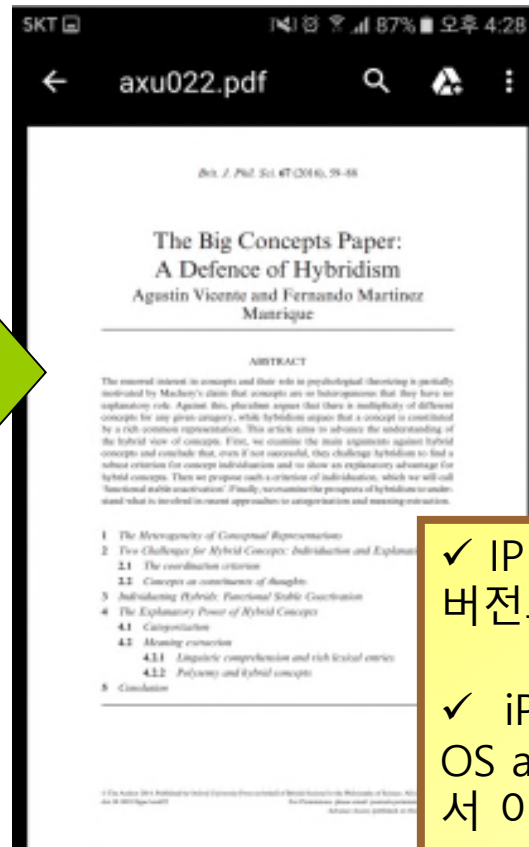
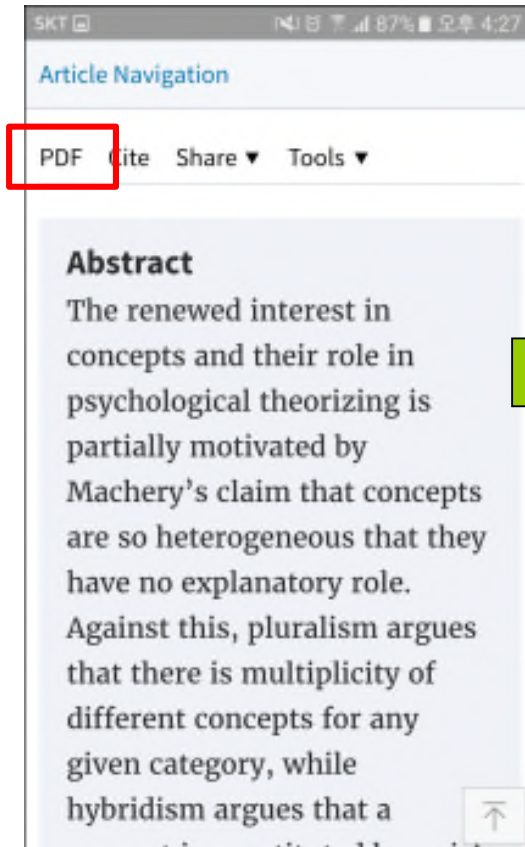
# Mobile Service (1)



저널별 모바일 웹 사이트 : PC버전과 동일  
모바일 이용 가능 기기 : iOS, Android 등 모든 기기



## Mobile Service (2)



✓ IP 내에서 별도 인증없이 원문까지 PC 버전과 동일하게 이용 가능

✓ iPhone and iPod Touch, Blackberry OS and Android 등 모든 모바일기기에  
서 이용 가능

✓ 쿼리 서치 페이지

✓ 아티클 다운로드 및 이메일 전송 가능



# Thank you!

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