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Last Update : 2020년 2월

## 1) 출판사 소개

: 1534년 헨리 8세의 특허장을 시작으로 1584년 첫 번째 단행본을 출판한 세계에서 가장 오래된 출판사

\* 역사적인 논문 출판- 아이작 뉴턴의 'Principia Mathematica'(1687년), 존 밀턴의 'Lycidas'(1637년), 어니스트 러더퍼드의 'Radio-activity'(1904년), 노암 촘스키의 'Language and Mind'(1968년)

## 2) 주제

: 전주제 (인문&예술, 사회과학, 경제경영, 과학&공학, 기술, 의학, 신학)

## 3) 타이틀 수 (2020년 2월 기준)

- 저널 - 400여 종
- 이북 - 3만 5천권 이상

## 4) Access Coverage

- 저널 - 1853년~현재 (타이틀 별 상이)
- 이북 - 1753년~현재 (첫 출판연도 기준)

## 5) 출판사 사이트 URL - <https://www.cambridge.org/core>

# 홈페이지

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- 2) 주제별 브라우즈

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3849 results for korea

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Page 1 of 1  
First « Prev 1 2 3 4

1) 관련성/ 유사타이틀명/  
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korea

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Content type:

Articles (2156)

Chapters (1552)

Books (141)

Author:

e.g. John Smith

Publication date:

Forthcoming (1)

Last week (1)

Last month (11)

Title match

[RESEARCH NOTE] ADAPTING TO DEMOCRACY OF NORTH KOREAN DEFECTORS  
Aram Hur  
Journal: Journal of East Asian Studies , First View  
<https://doi.org/10.1017/jea.2017.30>  
Published online: 24 January 2018, pp. 1-19  
Article Access PDF HTML Export citation  
 View abstract

1) 아티클 정보 확인(저자, 저널명, URL, 출판일자)  
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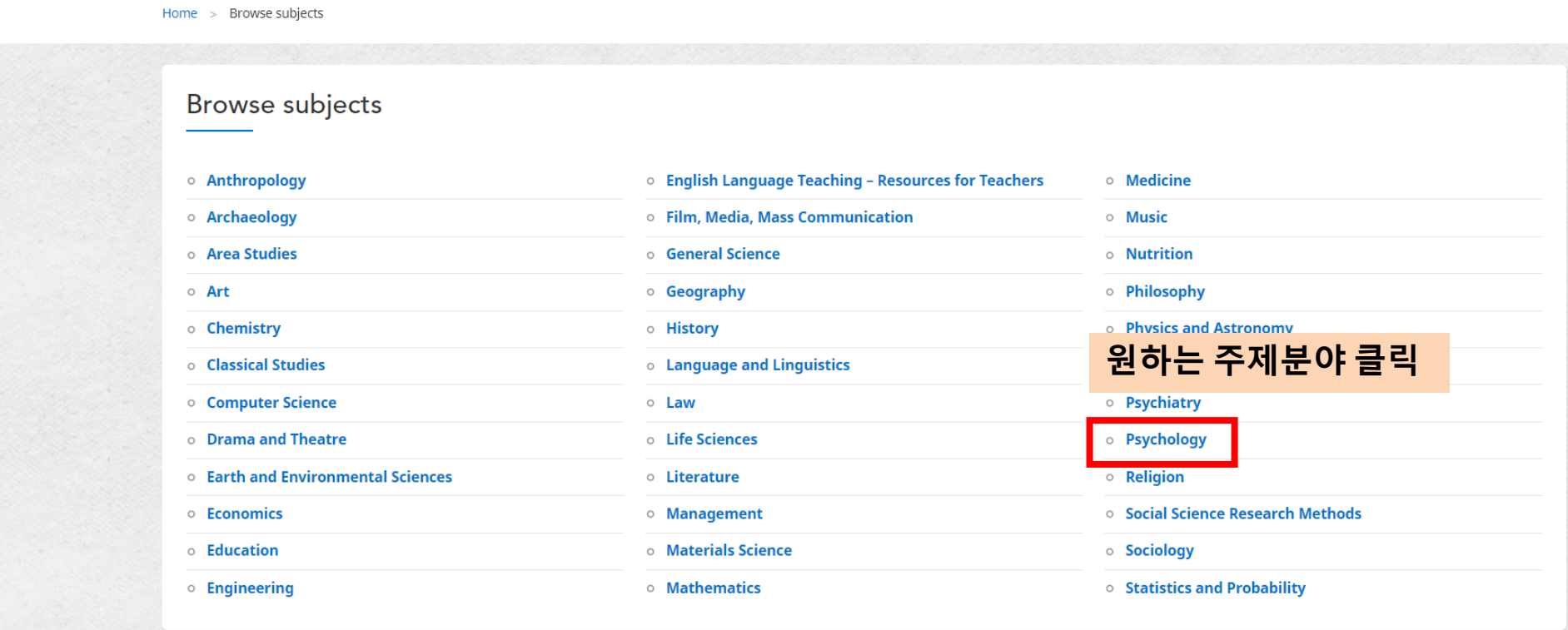
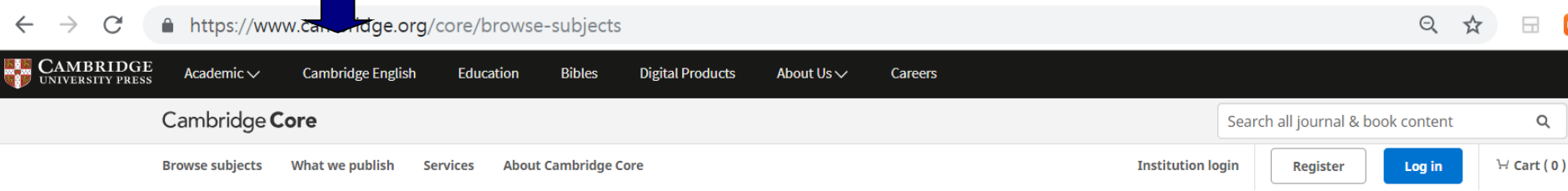
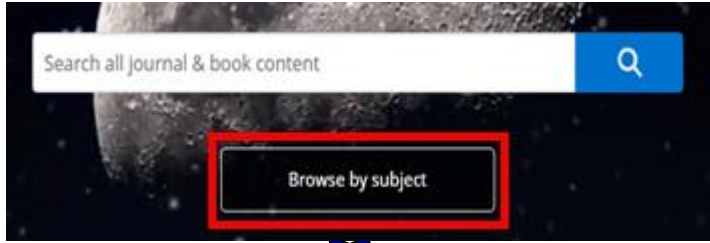
Title match

D - Korea  
Edited by James Maxwell, Cornelia Navari

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# 주제별 브라우즈

홈페이지 중앙의 'browse by subject' 클릭



# 주제 페이지 (1/2)



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## Explore Psychology journals



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- Applied Psycholinguistics
- The Australasian Journal of Organisational Psychology
- The Australian Journal of Rehabilitation Counselling
- Behavioral and Brain Sciences
- Behaviour Change
- Behavioural and Cognitive Psychotherapy
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- The Educational and Developmental Psychologist

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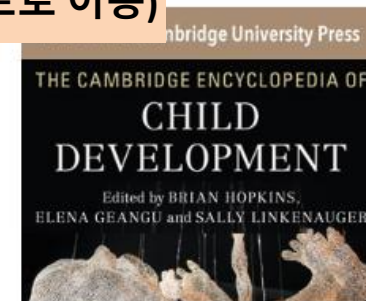
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- Applied psychology
- Biological psychology
- Cognition
- Critical psychology
- Cultural psychology
- Developmental psychology
- Educational psychology
- Experimental psychology
- Health and clinical psychology
- History of psychology

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# 주제 페이지 (2/2)

페이지 하단에서 선택한 주제의 신규발행타이틀, 시리즈타이틀, 특집비디오, SNS 및 블로그 상 관련 기사 확인 가능

## New titles



- Book**  
**The Ape that Understood the Universe**  
Steve Stewart-Williams
- Book**  
**Justice for Children**  
Edited by Michael Shaw, Susan Bailey
- Book**  
**Rwanda after Genocide**  
Caroline Williamson
- Book**  
**Improving Learning**  
Steven Higgins

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The nature/nurture question is an age-old problem. Beyond Evolutionary Psychology, by Ellis and Solms, presents a compelling...

## Featured video

An Interview with Richard J. Haier, author of The Neuroscience o...

## Psychology blog

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- Boozing baby boomers: alcohol the sixth largest cause of ill health in people aged 50-69**  
01 February 2018, Louise Forsyth  
Alcohol is fast becoming one of the most common causes of illness in over-50-year-olds, according to an editorial published in The British Journal of Psychiatry...
- 1 in 4 pregnant women have mental health problems**  
05 January 2018, Alex Booth  
A new King's College London study published Thursday 4 January in The British Journal of Psychiatry, found that 1 in 4 pregnant women have mental health problems....
- Epidemiology and Psychiatric Sciences for Global Mental Health**  
05 October 2017, Corrado Barbui  
World Mental Health Day is observed on 10 October every year, with the overall objective of raising awareness of mental health issues around the world and mobilizing...

## 1584 Blog

View all

- Empowering Leadership of Tomorrow**  
26 January 2018, Chloe Bradley  
Some leaders empower people and their bottom-up initiatives. From a Complexity Theory perspective, these leaders harness seemingly chaotic interactions and...
- The Optimistic Freud? Thoughts on Life and Death**  
05 December 2017, James McKellar  
Winning essay written by Michael Poirier... Civilization and Its Discontents represents a continuation of Freud's work in Beyond the Pleasure Principle...
- Mental Health Stigma and the Loss of Human Potential**  
10 October 2017, James McKellar  
World Mental Health Day is an annual day promoted by the World Health Organization, with the objective of "raising awareness of mental health issues." Today,...

# 저널 페이지

저널에 대해 북마크 추가,  
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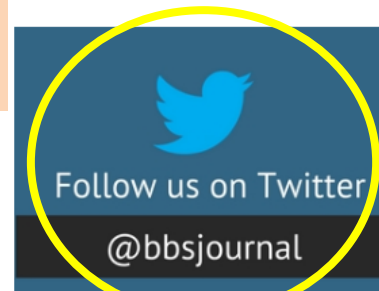
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저널 ISSN, 편집가, 저널소개

Commentary 공개모집 공고  
(저널 별로 시행여부 상이)

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(주제별 순위포함)



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## Volume 41 - 2018

Latest volume of Behavioral and Brain Sciences

Sorted by Page/Article number

Page 1 of 2

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### Target Article

**Why do we remember? The communicative function of episodic memory**

Johannes B. Mahr, Gergely Csibra

<https://doi.org/10.1017/S0140525X17000012>

Published online: 19 January 2017, e1

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**Retrieval is central to the distinctive function of episodic memory**

Sara Aronowitz

<https://doi.org/10.1017/S0140525X17001248>


Published online: 22 January 2018, e2

1


체크박스에 표시한 아티클 전체에 대해 모아보기, 북마크 추가, 인용정보, PDF 다운로드(zip파일) 가능

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 2018 - Volume 41


Volume 41

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 2013 - Volume 36

 2012 - Volume 35

 2011 - Volume 34

 2010 - Volume 33

## 2000s (Vol 23-32)

## 1990s (Vol 13-22)

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	Cited by
<input type="checkbox"/> <b>Does the chimpanzee have a theory of mind?</b> David Premack, G. Woodruff Journal: Behavior <a href="https://doi.org/10.1016/0005-1096(78)90011-6">https://doi.org/10.1016/0005-1096(78)90011-6</a> Published online: 01 February 2010, pp. 51-61 <b>Article</b> <input checked="" type="checkbox"/> Accepted View abstract	2403  This article has been cited by the following publications data provided by CrossRef. <b>The magical number 4 in short-term memory</b> Seehagen, Sabine Dreier, Larissa and Zmyj, Norbert 2018. Overrated adults: 4-year-olds are influenced by the believer's age. <i>Journal of Experimental Child Psychology</i> , Vol. 167, pp. 1-12. <b>Foundations of Trusted Autonomy</b> Barlow, Michael 2018. <i>Foundations of Trusted Autonomy</i> . Vol. 117, Issue. , p. 125. <b>Neuropsychological evidence for the crucial role of the right arcuate fasciculus in the face-based mentalizing network: A disconnection analysis.</b> Nakajima, Riho Yordanova, Yordanka N. Duffau, Hugues and Herbet, Guillaume 2018. <i>Neuropsychologia</i> , Vol. 117, pp. 1-12. <input type="checkbox"/> <b>Is the P300 component a manifestation of context updating?</b> Emanuel Donchin, Michael G. H. Coles Journal: Behavioral and Brain Sciences / Volume 11 / Issue 3 / September 1988 <a href="https://doi.org/10.1017/S0140525X00058027">https://doi.org/10.1017/S0140525X00058027</a> Published online: 01 February 2010, pp. 357-374

온라인상 관심수치 확인  
클릭 시 Altmetric 페이지로 이동  
(다음 페이지 상세 설명)

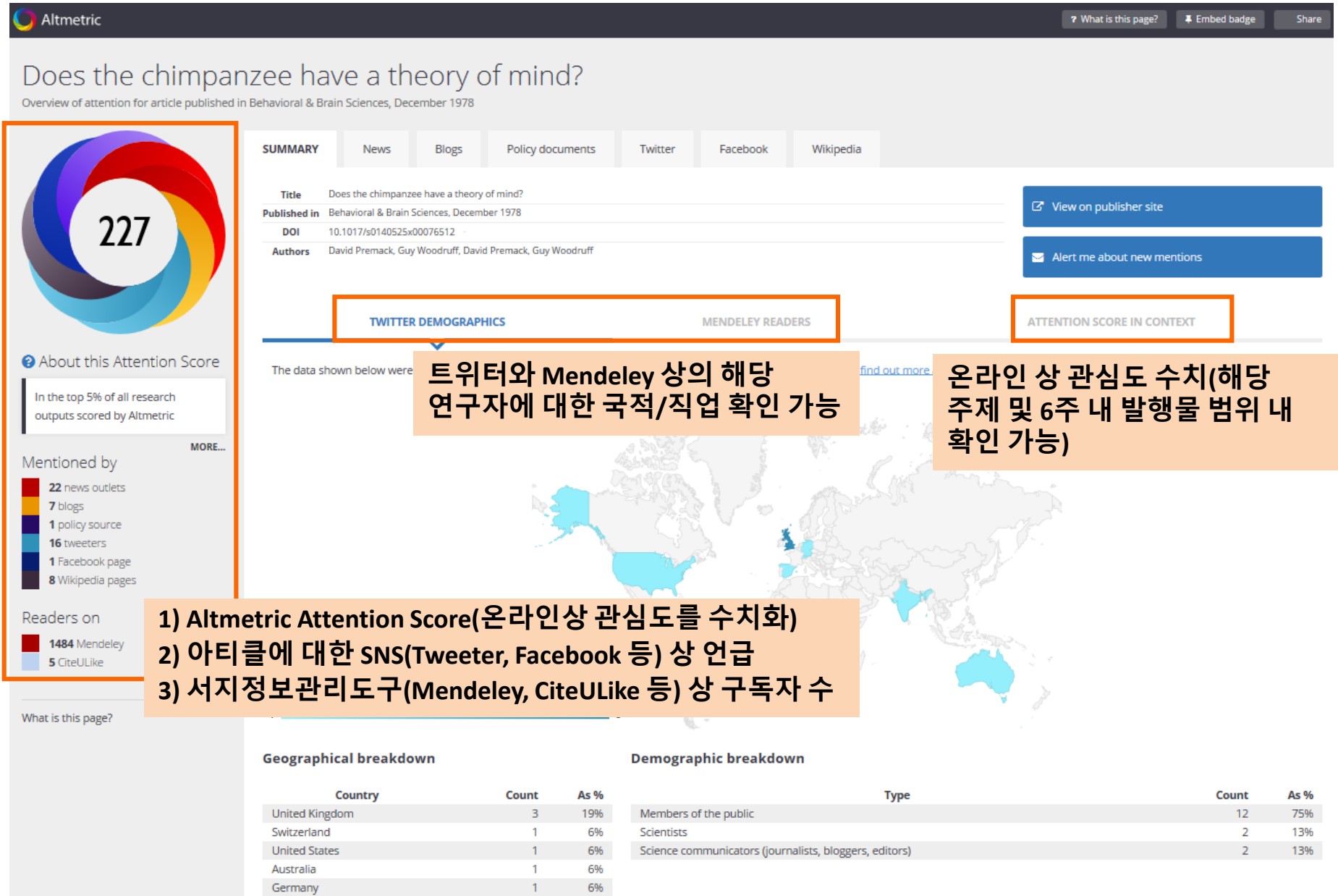
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# 저널 Altmetric



# 저널 Metrics

## Metrics

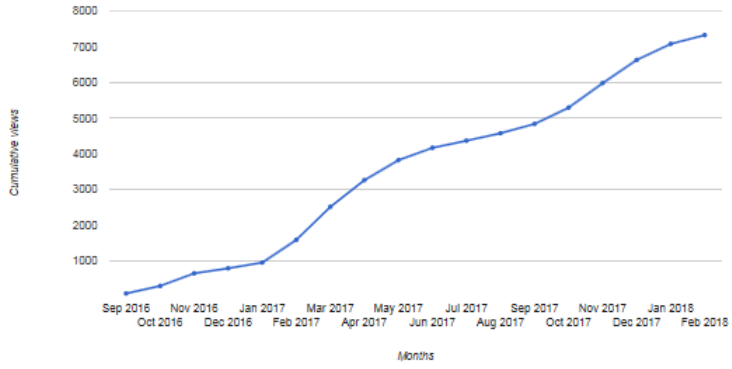
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- Blogged by 7
- Referenced in 1 policy sources
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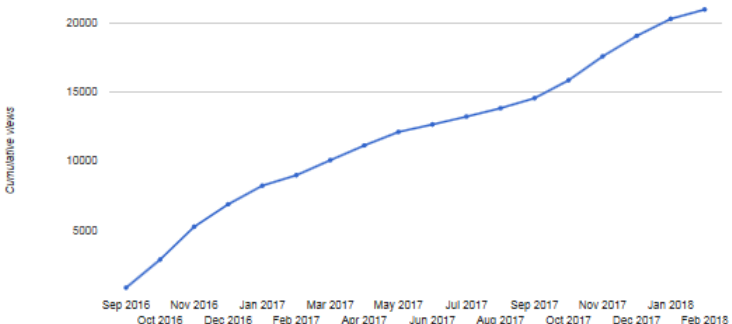
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## Most read

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**Brain disorders? Not really... Why network structures block reductionism in psychopathology research**

Denny Borsboom, Angélique Cramer, Annemarie Kalis

Journal: Behavioral and Brain Sciences /

<https://doi.org/10.1017/S0140525X17002266>

Published online: 24 January 2018, pp. 1-54

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**Minds, brains, and programs**

John R. Searle

Journal: Behavioral and Brain Sciences / Volume 3 / Issue 3 / September 1980

<https://doi.org/10.1017/S0140525X00005756>

Published online: 01 February 2010, pp. 417-424

[Article](#) [Access](#) [PDF](#) [Export citation](#)

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**The weirdest people in the world?**

Joseph Henrich, Steven J. Heine, Ara Norenzayan

Journal: Behavioral and Brain Sciences / Volume 33 / Issue 2-3 / June 2010

<https://doi.org/10.1017/S0140525X0999152X>

Published online: 15 June 2010, pp. 61-83

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**Cognition does not affect perception: Evaluating the evidence for "top-down" effects**

Chaz Firestone, Brian J. Scholl



# 저널 트위터 계정



Behavioral and Brain Science  
national journal of current research and theory with open peer review

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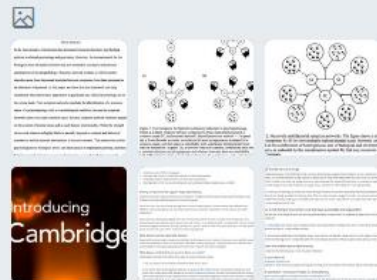
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Behav. Brain. Sci. @BBSJournal · 19 Dec 2017

Released: full BBS treatment of "Neonatal imitation in context: Sensorimotor development in the perinatal period" by @nazimkeven (@BilkentUniv | @BilkentPhi) & Kathleen A. Akins (@SFU | @SFUphilosophy), with 21 peer commentaries + the authors' response!  
doi.org/10.1017/S01405...

BEHAVIORAL AND BRAIN SCIENCES (2017), Page 1 of 58  
1.017/S014050X17000911\_6381

### Neonatal imitation in context: Sensorimotor development in the perinatal period

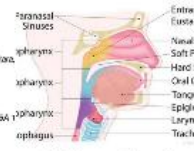
Nazim Keven

Department of Psychology, Bilkent University, TR-06800 B.Nevse, Ankara, Turkey  
nazimkeven@bilkent.edu.tr http://nael-phi.com/

Kathleen A. Akins

Department of Psychology, Simon Fraser University, Burnaby, BC V6A 1S6 Canada  
kathleen@sfu.ca http://www.sfu.ca/~kathleen/

More than 35 years ago, Meltzoff and Moore (1977) published their famous article, "Imitation of facial and manual gestures in neonates." Their central conclusion, that neonates can imitate, was and continues to be controversial. Here, we focus on an understudied aspect of this debate, namely, neonatal spontaneous behaviors themselves. We present a case study of a paradigmatic and rarely-tongue protrusion and retraction (TPR). Against the background of new research on mammalian aerodigestion, we ask: How does the human aerodigestive system develop, and what role does TPR play in the neonate's emergence of aerodigestion? We show that mammalian aerodigestion develops in two phases: (1) from the onset of isolated oral movements to the postnatal mastery of suckling at 4 months after birth; and (2) thereafter, from preparation to the maturation and ingrowth of adult levels. Like other orofacial stereotypies, TPR emerges in the first phase and vanishes postnatally. Based upon recent advances in understanding early neural development, we suggest a sequence of three developmental stages in which TPR might participate: the acquisition of tongue control, the integration of the central pattern generator (CPG) with other aerodigestive CPGs, and the formation of consciousness within the cortical maps of S1 and M1. If correct, our analysis is crucial to the maturation of aerodigestion in the neonatal period but also uniquely in concert with imitative behavior.



1. A detailed anatomy of the aerodigestive system.



Abstract: More than 35 years ago, Meltzoff and Moore (1977) published their famous article, "Imitation of facial and manual gestures in neonates." Their central conclusion, that neonates can imitate, was and continues to be controversial. Here, we focus on an understudied aspect of this debate, namely, neonatal spontaneous behaviors themselves. We present a case study of a paradigmatic and rarely-tongue protrusion and retraction (TPR). Against the background of new research on mammalian aerodigestion, we ask: How does the human aerodigestive system develop, and what role does TPR play in the neonate's emergence of aerodigestion? We show that mammalian aerodigestion develops in two phases: (1) from the onset of isolated oral movements to the postnatal mastery of suckling at 4 months after birth; and (2) thereafter, from preparation to the maturation and ingrowth of adult levels. Like other orofacial stereotypies, TPR emerges in the first phase and vanishes postnatally. Based upon recent advances in understanding early neural development, we suggest a sequence of three developmental stages in which TPR might participate: the acquisition of tongue control, the integration of the central pattern generator (CPG) with other aerodigestive CPGs, and the formation of consciousness within the cortical maps of S1 and M1. If correct, our analysis is crucial to the maturation of aerodigestion in the neonatal period but also uniquely in concert with imitative behavior.

Keywords: activity dependent neural development; aerodigestion; imitation; neonatal behaviour; perinatal development; stereotypy

12 11

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#DisInternacionalDelGato

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Article

Metrics

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아티클에 대한 북마크 추가, Alert 신청, SNS 공유



Volume 1, Issue 4 (A Special Issue on Cognition and Consciousness in Nonhuman Species)  
December 1978, pp. 515-526

Cited by 2403

Access

Aa Aa

## Does the chimpanzee have a theory of mind?

David Premack <sup>(a1)</sup> and Guy Woodruff <sup>(a2)</sup>

<https://doi.org/10.1017/S0140525X00076512> Published online: 01 February 2010

### Abstract

An individual has a theory of mind if he imputes mental states to himself and others. A system of inferences of this kind is properly viewed as a theory because such states are not directly observable, and the system can be used to make predictions about the behavior of others. As to the mental states that are inferred by our own species, for example, *purpose* or *intention*, and those that are inferred by other species, for example, *pretending*, *liking*, and so forth. To determine whether or not the chimpanzee has a theory of mind, we presented an adult chimpanzee a series of videotaped scenes of a human actor solving a problem. The actor's solutions were simple, involving inaccessible food – bananas visible through a transparent barrier or so forth – as in the original Kohler problems; others were more complex, involving a malfunctioning heater, or unable to play a phonograph because it was broken. In one scene, the actor was given several photographs, one a solution to the problem, such as a lit wick for the malfunctioning heater. The chimpanzee was able to choose the correct photograph can be understood by assuming that the animal understood the videotape as representing a problem, understood the actor's purpose, and chose alternatives that would solve the problem with that purpose.

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## [RESEARCH NOTE] ADAPTING TO DEMOCRACY: IDENTITY AND THE POLITICAL DEVELOPMENT OF NORTH KOREAN DEFECTORS

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Aram Hur

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### Abstract

Defection from North Korea to South Korea has increased dramatically, but little is known of its political consequences. Do North Korean defectors successfully adopt democratic norms, and if so, what factors aid this process? Through a novel survey of defectors, I find that national identification plays a significant role in motivating their fledgling sense of democratic obligation. In South Korea, national identification leads to a stronger duty to vote and other democratic behaviors. This effect is more powerful than that of conventional contract theories of democratic norms, and is surprising given that defectors are often based in authoritarian North Korea. The findings suggest the need for more research on North Korean defectors and similarly placed refugees elsewhere.

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## [RESEARCH NOTE] ADAPTING TO DEMOCRACY: IDENTITY AND THE POLITICAL DEVELOPMENT OF NORTH KOREAN DEFECTORS

### Abstract

Defection from North Korea to South Korea has increased dramatically, but little is known of its political consequences. Do North Korean defectors successfully adopt democratic norms, and if

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