

知りたいことだけサクッと学術情報セミナー

～今日から始めるオープンアクセス～
オープンアクセスジャーナル入門



2019年
附属図書館

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- オープンアクセスとは？
- オープンアクセスの状況
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- オープンアクセスジャーナルを調べる

オープンアクセスとは？

オープンアクセス（OA）とは Budapest Open Access Initiative※による定義

「「ピアレビューされた研究文献」への「オープンアクセス」とは、それらの文献が、公衆に開かれたインターネット上において無料で利用可能であり、閲覧、ダウンロード、コピー、配布、印刷、検索、論文フルテキストへのリンク、インデクシングのためのクローリング、ソフトウェアヘデータとして取り込み、その他合法的目的のための利用が、インターネット自体へのアクセスと不可分の障壁以外の、財政的、法的また技術的障壁なしに、誰にでも許可されることを意味する。複製と配布に対する唯一の制約、すなわち著作権が持つ唯一の役割は、著者に対して、その著作の同一性保持に対するコントロールと、寄与の事実への承認と引用とが正当になされる権利とを与えることであるべきである。」

※Budapest Open Access Initiative

2001年12月にブダペストで開催された Open Society Instituteが主催する会議をもとに出された声明。2002年2月14日に公開された。

オープンアクセスの2つの道

ゴールドオープンアクセス

The screenshot shows a PLOS Biology article titled "A novel druggable interprotomer pocket in the capsid of rhino- and enteroviruses". The article is marked as "OPEN ACCESS" and "PEER-REVIEWED". It has 2,573 views and 4 shares. The abstract discusses the discovery of a druggable pocket in the capsid of rhino- and enteroviruses. The page includes a table of contents, a list of authors, and a "Download PDF" button.

オープンアクセス誌への論文掲載
著者が投稿料（APC： Article Processing Charge）を支払うことにより、学術雑誌を無料で読めるようになる方法。

➤ フルOAジャーナル

全収録論文が無料でアクセスできる。

➤ ハイブリッドジャーナル

著者がAPCを支払った論文だけOA化される。
購読料とAPCの二重払いが懸念される。

グリーンオープンアクセス

The screenshot shows the Niigata University Academic Repository website. The header includes the university logo and name. The main content area features a search bar with the text "キーワードを入力して、研究成果を探す" and a search button. Below the search bar, there are navigation links for "English", "ホーム", "学術リポジトリとは", "研究成果を登録するには", "メール通知サービス", "Q&A よくある質問", and "関連サイト". There is also a "お問い合わせ" section with contact information for the university library.

研究者自らが自著論文をリポジトリなどに登録（セルフアーカイブ）し、無料で公開する方法。

※ブロンズオープンアクセス
出版社のWebサイトなどで無料で閲覧可能だがオープンライセンスが明確でない。
遅延型OA（delayed OA）や出版者が無料公開しているニュース価値の高い論文など

オープンアクセスの状況

論文はどれくらいオープンアクセスになっているのか？

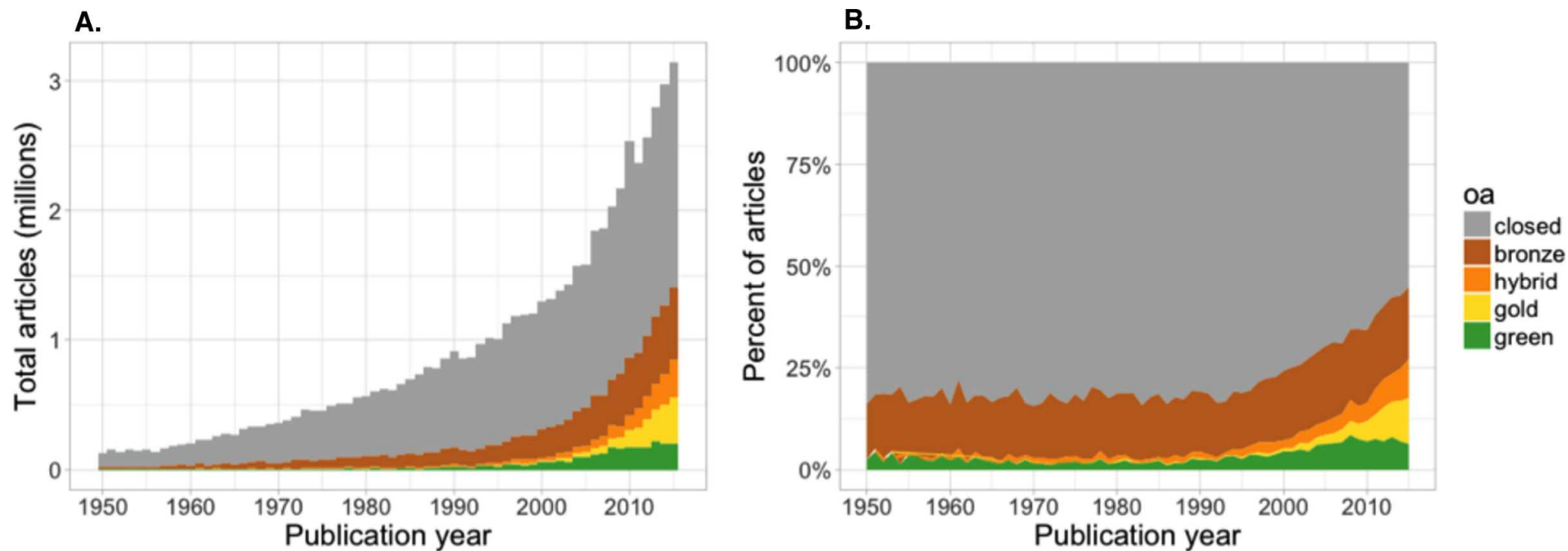


Figure 2 Number of articles (A) and proportion of articles (B) with OA copies, estimated based on a random sample of 100,000 articles with Crossref DOIs.

Piwowar, Heather et al. The state of OA: a large-scale analysis of the Prevalence and impact of open access articles.

Figure 5: Average relative citations of different access types of a random sample of WoS articles and reviews with a DOI published between 2009 and 2015.

出版社ごとのオープンアクセス状況

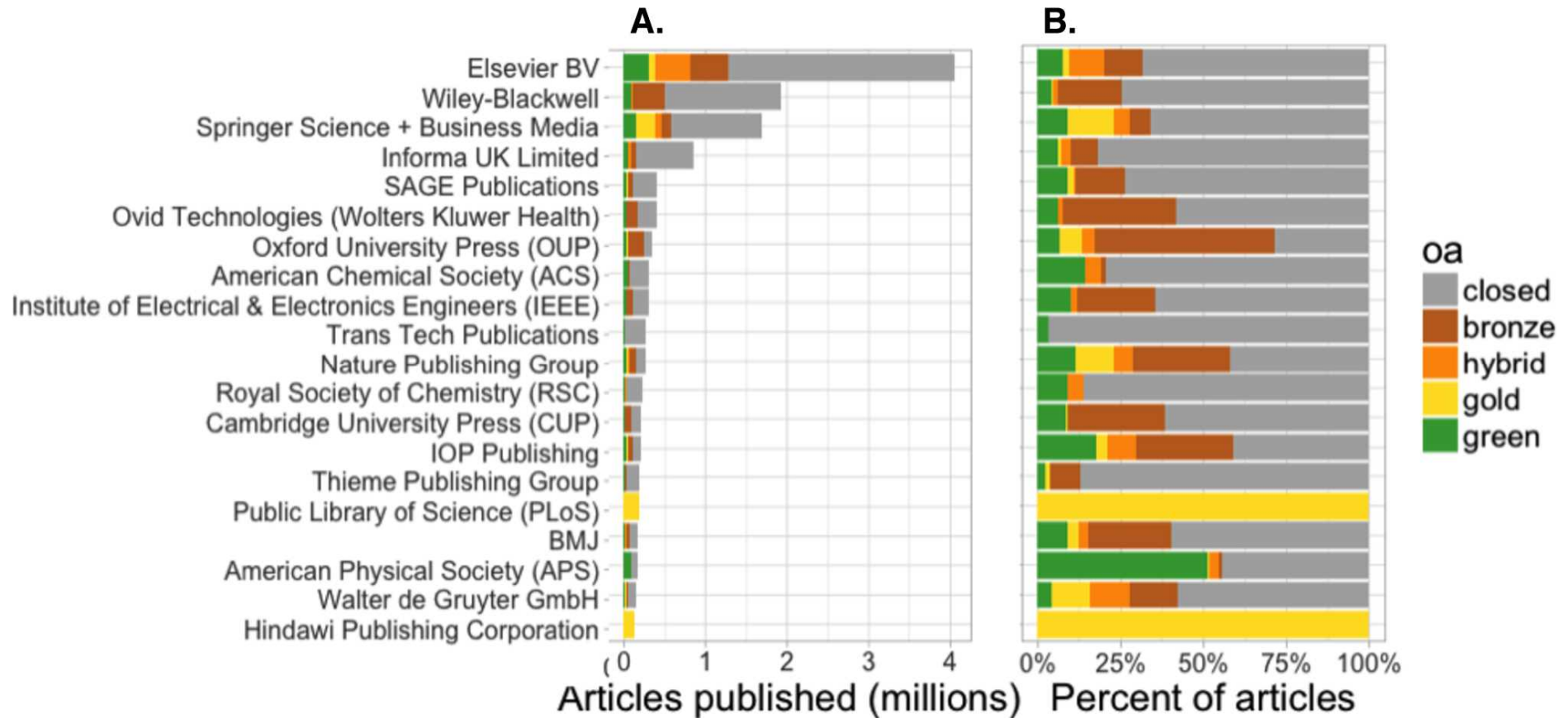
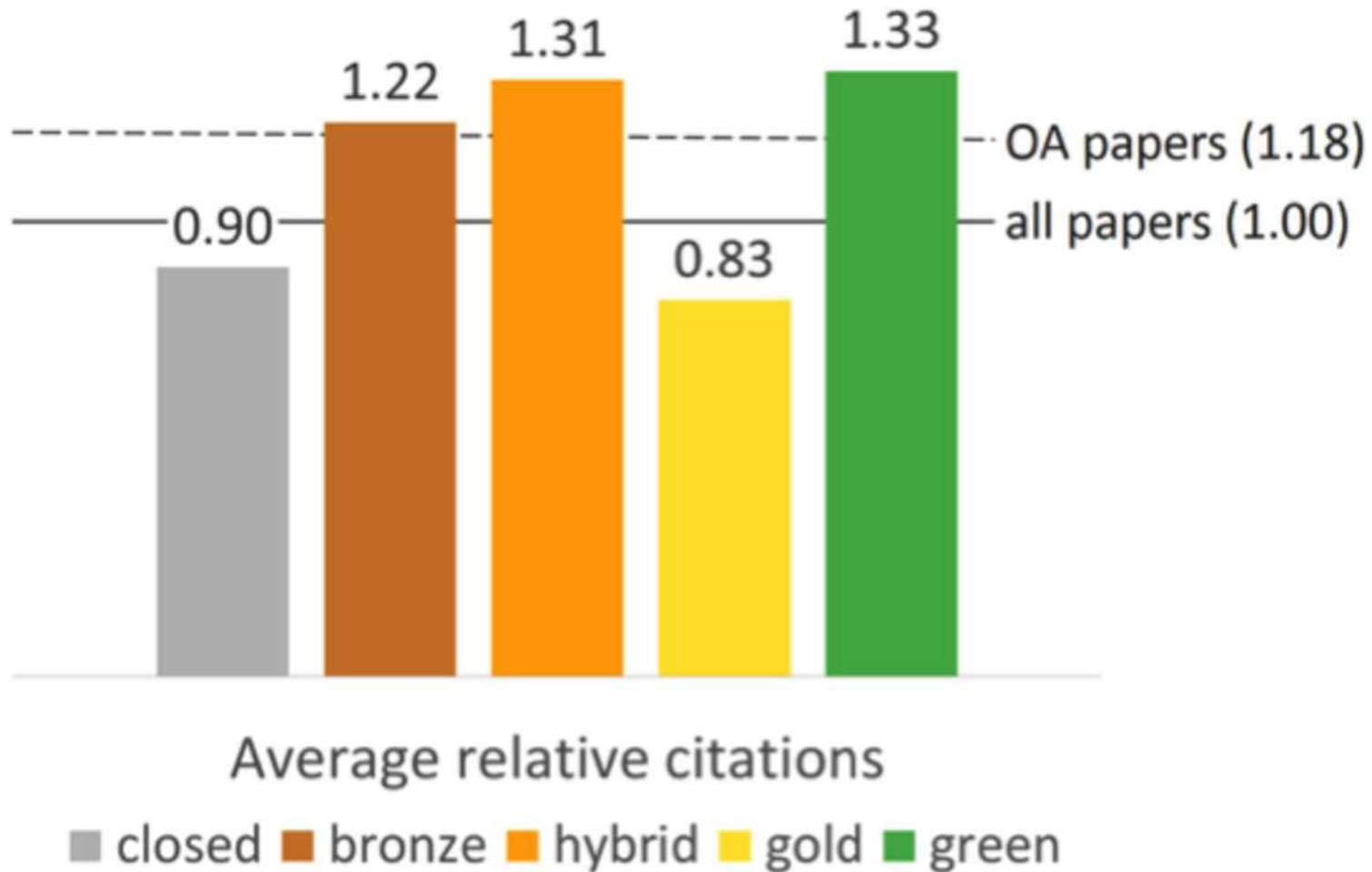


Figure 3 Number (A) and proportion (B) of articles with OA copies, by publisher, for the 20 most prolific publishers. Based on sample of 27,894 Crossref DOI-assigned articles published between 2009 2015.

オープンアクセスで引用数は増えるのか？

ハイブリッド誌で31%、グリーンOAで33%増加



Piwowar, Heather et al. The state of OA: a large-scale analysis of the Prevalence and impact of open access articles.

Figure 5: Average relative citations of different access types of a random sample of WoS articles and reviews with a DOI published between 2009 and 2015.

“The state of OA: a large-scale analysis of the Prevalence and impact of open access articles.”によると

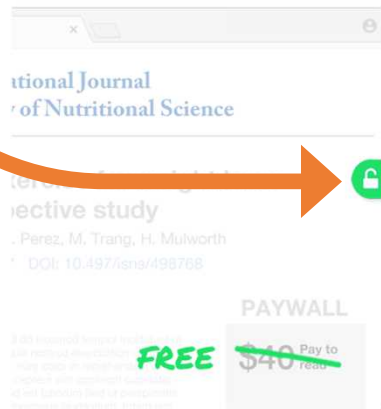
- 学術雑誌（総数1,900万件）の少なくとも28%がOA論文であると推定される
- OA論文の比率は年々高くなり、特にゴールドとハイブリッドが増加している。
- 2015年では45%がOAとなっている。
- Unpaywallユーザは読みたい論文の47%がOAで見つけられた。
- OA論文の被引用率は平均よりも18%高くなっている。特にグリーンOAとハイブリッドOAで高くなる。

Unpaywall

ChromeとFirefoxにインストールして拡張機能として、オープンアクセスの論文がないか検索してくれる。

鍵マーク

- グレー： オープンアクセス論文なし
- グリーン： 機関リポジトリ、プレプリントで利用可
- ゴールド： オープンアクセス誌で利用可



Read research papers for free.

Click the green tab and skip the paywall on millions of peer-reviewed journal articles. It's fast, free, and legal.

The Unpaywall extension requires Chrome or Firefox.

[SEND YOURSELF A REMINDER](#)

★★★★★ 4.5 star rating on Chrome Web Store

204,896 users on Chrome and Firefox.

助成機関のオープンアクセス方針



日本学術振興会

(推進方策)

- ① 従来の購読料型学術雑誌に掲載された論文を、一定期間（エンバーゴ）後（例えば6ヶ月後）、著者が所属する研究機関が開設する機関リポジトリ又は研究者が開設するWeb等に最終原稿を公開（セルフアーカイブ）することにより、当該論文をオープンアクセスとする方法
- ② 研究コミュニティや公的機関が開設するWebに論文を掲載することにより、当該論文をオープンアクセスとする方法
- ③ 論文の著者がオープンアクセス掲載料（APC: Article Processing Charge）を負担することにより、直ちに当該論文をオープンアクセスとする方法

(独立行政法人日本学術振興会の事業における論文のオープンアクセス化に関する実施方針から抜粋)



国立研究開発法人

科学技術振興機構

Japan Science and Technology Agency

1. 研究成果論文のオープンアクセス化

- ・機関リポジトリ等を活用し公開する方法を推奨
- ・OA誌への論文発表は選択可能（APCは直接経費で支出可）
- ・再利用等が可能な場合はその旨を明示（望ましい）

2. 研究データの取扱い

- ・データマネジメントプラン（DMP）に基づき、適切に保存・管理
- ・エビデンスデータは公開を推奨（それ以外は公開を期待）
- ・特別な配慮を要するものは公開の対象外
- ・公共データベース、学協会で整備するリポジトリ、分野で標準となるデータベース、大学等の機関リポジトリ
- ・第三者による研究データ利用ルールを明示（望ましい）

(オープンサイエンス促進に向けた研究成果の取扱いに関するJSTの基本方針から要約)



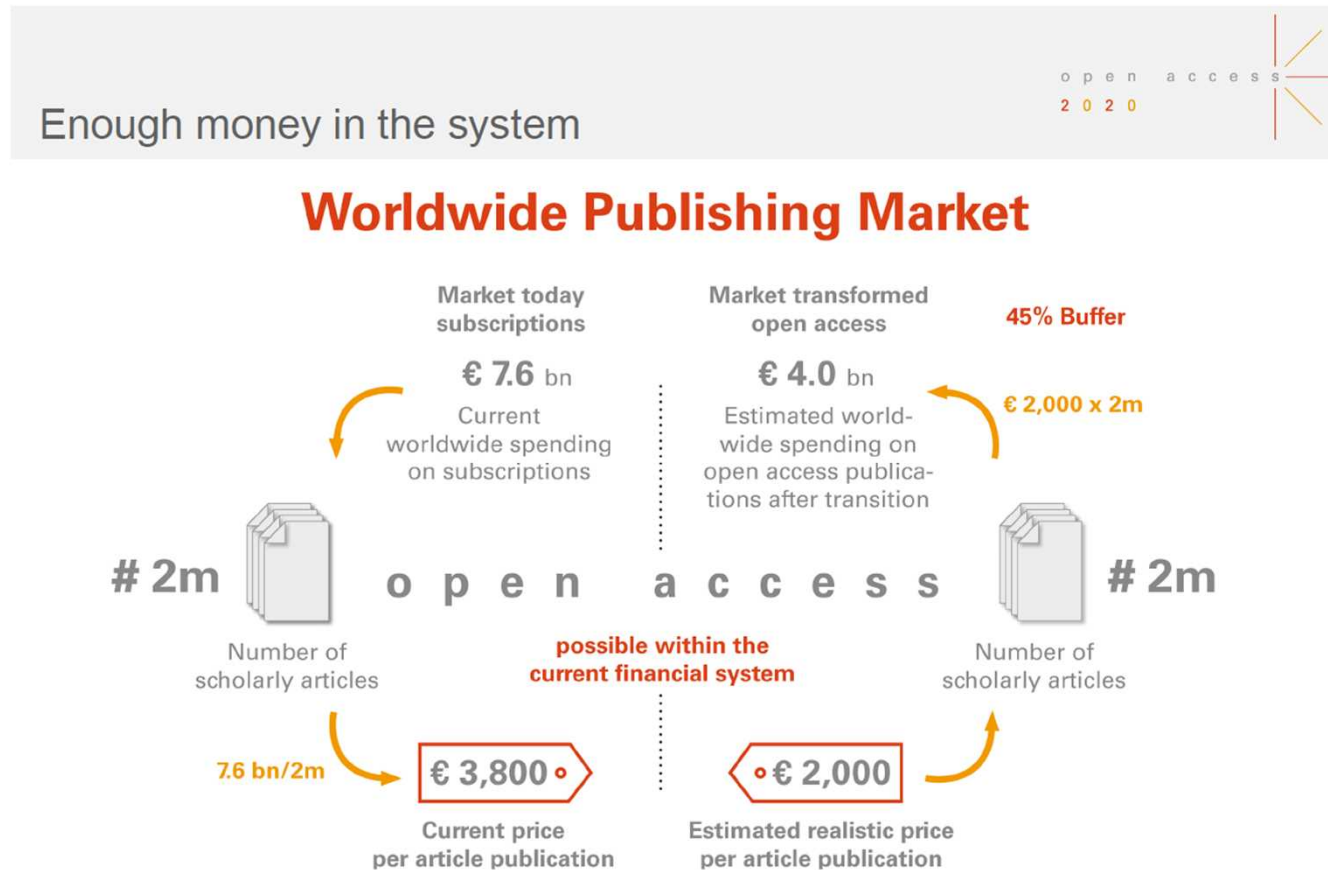
国立研究開発法人 日本医療研究開発機構

Japan Agency for Medical Research and Development

- ・研究開発成果のオープンアクセスの確保（公募要領に記載）
必要な知的財産等の確保をした上で、可能な限り研究成果のオープンアクセスを確保するよう努める。

OA2020 (Max Planck Digital Library)

Max Planck Digital Libraryによるflippingモデル。現在出版されている論文数でAPCによる出版コストに換算すると、購読モデルより安く出版できることになる。



https://oa2020.org/wp-content/uploads/OA2020_Conceptual_Framework.pdf, slide21

欧州のオープンアクセス化に向けた動き Plan-S（cOAltion S）

cOAltion Sは、欧州委員会と欧州研究評議会（ERC）の支援を受ける研究資金団体のグループからなるイニシアチブ。

2021年以降、助成機関等によって提供される公的または私的な助成金による研究結果に関する学術出版物は、オープンアクセスジャーナル、オープンアクセスプラットフォームで公表されるか即時にリポジトリで公開する。

OAジャーナルとOAジャーナル出版社

OAジャーナル出版状況

OAジャーナル数： DOAJ:13,563, Scopus:5,393/40,503 (2019.7.23)

Scopus Top10： 406/3,009

OA出版社（OASPAメンバー）：商業出版社70, 学会出版44

OAジャーナル出版社

出版社	Journal数	APC	備考
Public Library of Science(PLOS)	7	\$1,595~\$3,000	
MDPI	205	300~2,000CHF	
BMC	326(DOAJ)	\$990~\$3,680	SpringerNature傘下
Hindawi	232	\$575~\$2,250	
Frontiers	63	\$950~\$2,950	

既存大手出版社のOA誌

Elsevier	326(DOAJ)		
Springer, SpringerOpen	606	\$625~\$3,140	
Nature Research	4	\$1,690~\$4,095	
Wiley	113	\$600~\$5,000	
SAGE	161(DOAJ)	\$800?~\$3,300?	SAGE Choice \$3,000

APCの平均額

Open APCのデータによるAPCの平均額（同志社大学佐藤准教授の試算）

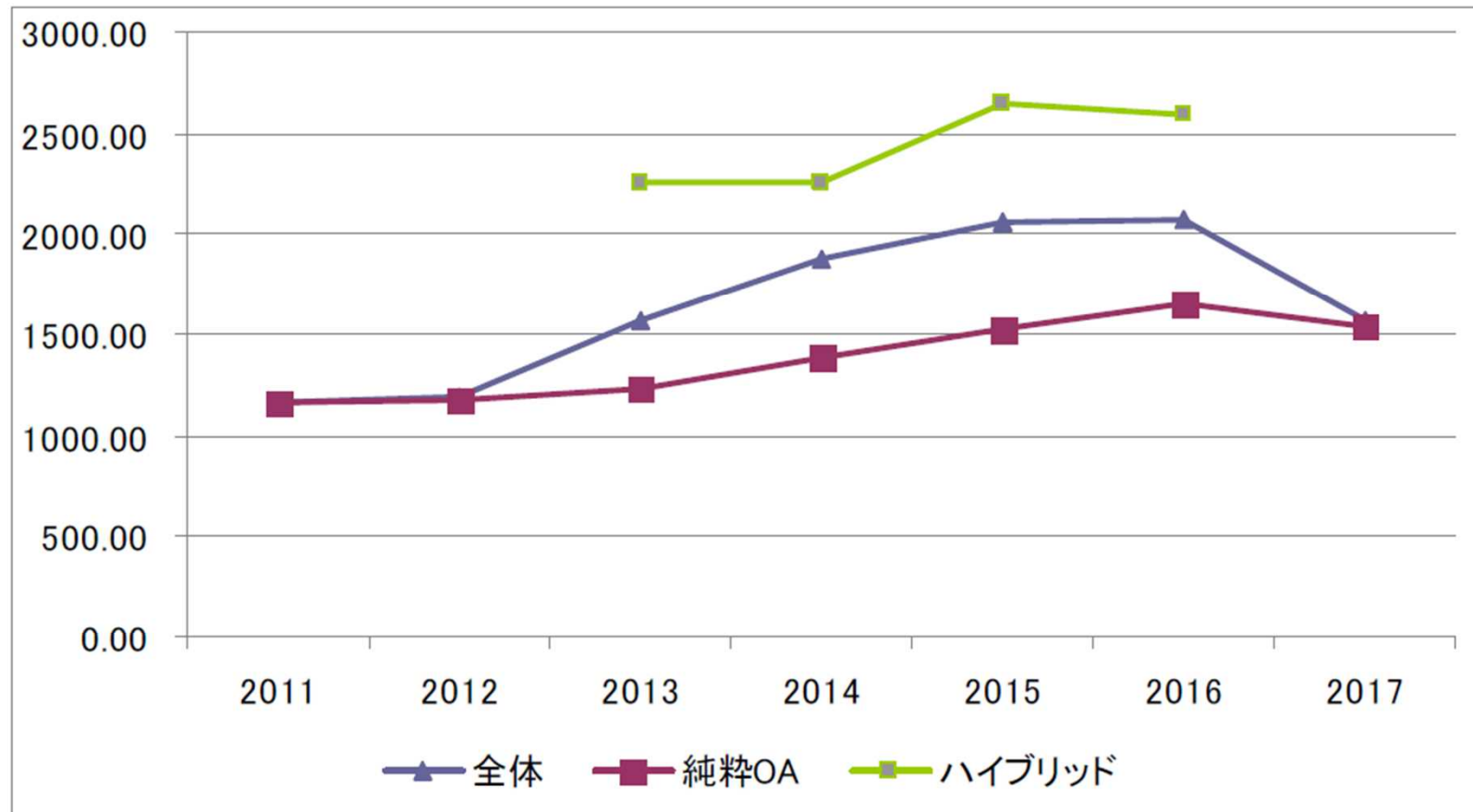


図1 APC支払平均額の推移（全体・純粋OA・ハイブリッド別）

Impact Factor

JCRによる順位

	Title	IF (2018)	Total Cites(2018)	Citable Items(2018)	APC	出版社
1	Living Reviews in Relativity	27.778	2,819	8	?	SPRINGER
2	Lancet Global Health	15.873	6,109	91	\$5,000	ELSEVIER
3	Advanced Science	15.804	8,129	389	\$5,000	WILEY
4	Living Reviews in Solar Physics	14.625	1,071	7	?	SPRINGER
5	GENOME BIOLOGY	14.028	38,920	194	\$3,490	BMC
6	Light-Science & Applications	14.000	5,894	139	\$3,975	Springer Nature
7	ACS Central Science	12.837	4,160	173	0	ACS
8	Science Advances	12.804	21,901	893	\$4,500	AAAS
9	Physical Review X	12.211	13,462	277	\$3,600	APS
10	Nature Communications	11.878	243,793	5,058	\$5,200	NATURE

Citable Items

JCRによる順位

	Title	Citable Items(2018)	Total Cites(2018)	IF (2018)	APC	出版社
1	PLoS One	17,879	650,727	2.776	\$1,595	PLOS
2	Scientific Reports	17,152	302,086	4.011	\$1,790	NATURE
3	IEEE Access	6,537	20,879	4.098	\$1,750	IEEE
4	Nature Communications	5,058	243,793	11.878	\$5,200	NATURE
5	Sustainability	4,814	20,022	2.592	1,700 CHF (SF)	MDPI
6	RSC Advances	4,667	150,252	3.049	£750	RSC
7	SENSORS	4,481	46,222	3.031	1,800 CHF	MDPI
8	MEDICINE	4,188	25,611	1.870	\$1,550(CCB Y \$1,950)	LIPPINCOTT
9	INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES	4,065	53,148	4.183	1,800 CHF	MDPI
10	Energies	3,515	19,625	2.707	1,800 CHF	MDPI

カテゴリー別IF（上位）

JCRによる順位,2018

	Title	Journals	Total Cites	Median IF	Aggregate IF
1	CELL&TISSUE ENGINEERING	26	121,626	3.575	4.484
2	ALLERGY	27	138,095	3.560	4.991
3	CELL BIOLOGY	193	2,213,461	3.485	5.986
4	IMMUNOLOGY	158	1,355,210	3.197	4.468
5	MATERIALS SCIENCE, BIOMATERIALS	32	342,136	3.176	4.695
6	ENDOCRINOLOGY & METABOLISM	145	1,051,569	3.098	4.247
7	ONCOLOGY	229	1,995,652	3.041	4.504
8	GASTROENTEROLOGY & HEPATOLOGY	84	668,163	3.033	4.895
9	ENERGY & FUELS	103	1,540,159	3.021	5.829
10	RHEUMATOLOGY	31	234,032	3.016	4.173

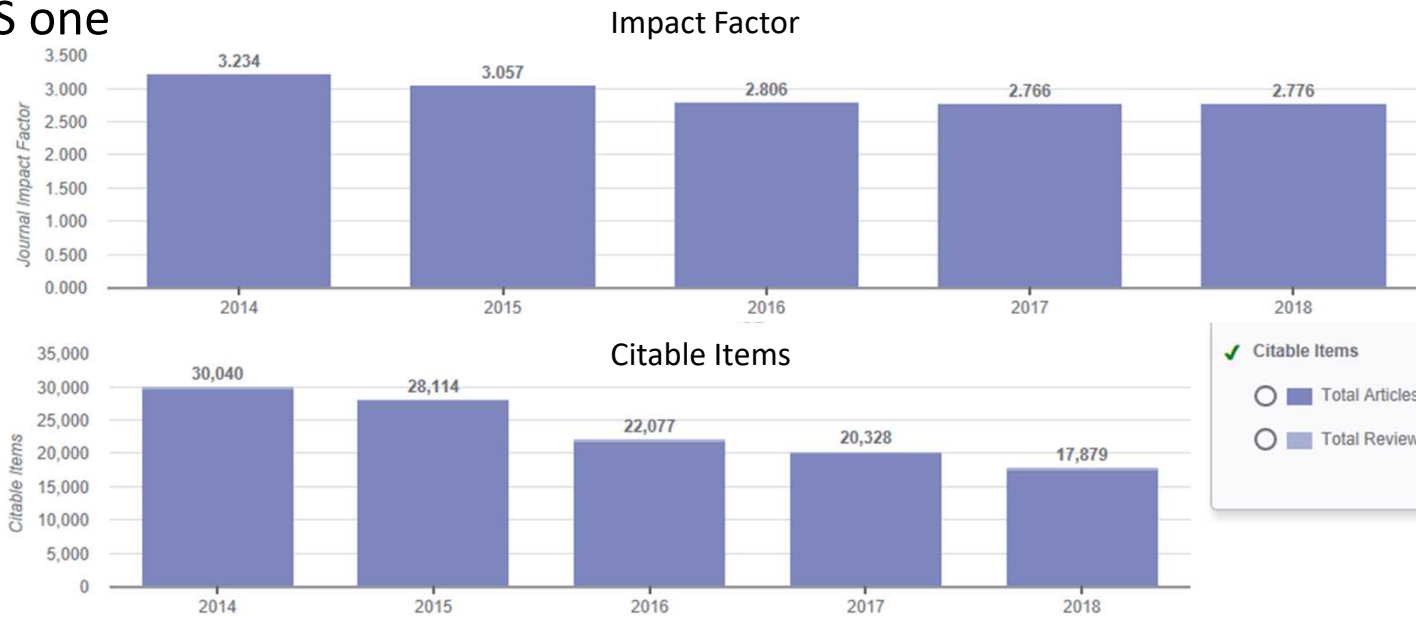
カテゴリー別IF（下位）

JCRによる順位,2018

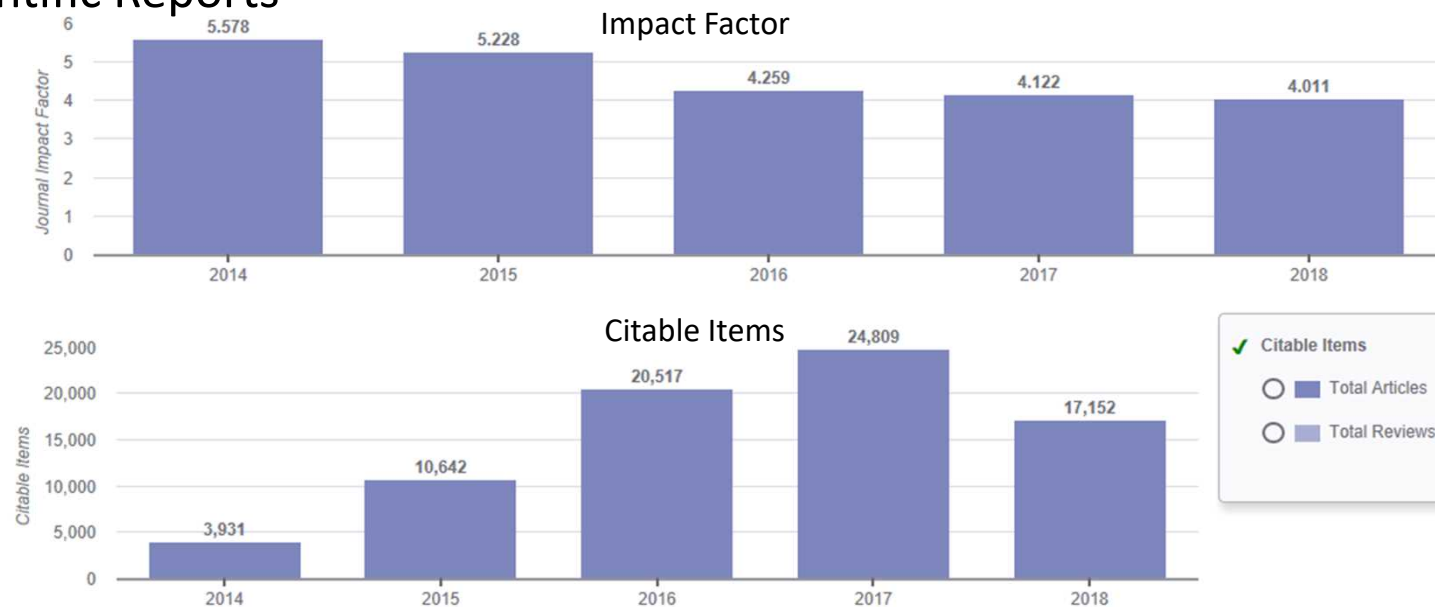
	Title	Journals	Total Cites	Median IF	Aggregate IF
227	AREA STUDIES	74	45,927	0.802	0.893
228	MATHEMATICS	313	532,991	0.747	0.918
229	MATERIALS SCIENCE, TEXTILES	24	55,162	0.746	2.065
230	HISTORY & PHILOSOPHY OF SCIENCE(SSCI)	46	35,323	0.742	1.209
231	HISTORY OF SOCIAL SCIENCES	34	17,700	0.615	0.723
232	HISTORY & PHILOSOPHY OF SCIENCE(SCIE)	62	38,174	0.604	1.030
233	LOGIC	20	10,518	0.576	0.591
234	CULTURAL STUDIES	41	27,335	0.529	0.777
235	PSYCHOLOGY, PSYCHOANALYSIS	13	9,595	0.515	0.529
236	HISTORY	95	38,952	0.500	0.580

PLoS one & Scientific Reports

PLoS one



Scientific Reports



MDPI

- 多分野にわたる205の、査読オープンアクセスジャーナルを出版
- すべてのコンテンツをCreative Commons License CC BYで公開
- 2017年の全雑誌平均リジェクト率 59%

<https://www.mdpi.com/>

International Journal of Molecular Sciences — Open Access Journal

International Journal of Molecular Sciences (ISSN 1422-0067; CODEN: IJMCFK; ISSN 1661-6596 for printed edition) is an international peer-reviewed open access journal providing an advanced forum for biochemistry, molecular and cell biology, molecular biophysics, molecular medicine, and all aspects of molecular research in chemistry, and is published semi-monthly online by MDPI. The Australian Society of Plant Scientists (ASPS), Epigenetics Society, European Calcium Society (ECS), European Chitin Society (EUCHIS) and Spanish Society for Cell Biology (SEBC) are affiliated with *IJMS* and their members receive a discount on the article processing charges.

- Open Access
- High visibility (PubMed)
- Rapid publication (15.7 days after submission)
- Recognition (entirely done)
- Testimonials

Rapid publication: manuscripts are peer-reviewed and a first decision provided to authors approximately 15.7 days after submission; acceptance to publication is undertaken in 2.9 days (median values for papers published in this journal in the first half of 2019).

Impact Factor: 4.183 (2018) ; 5-Year Impact Factor: 4.331 (2018)

[Full Imprint Information](#) | [Download Journal Flyer](#)

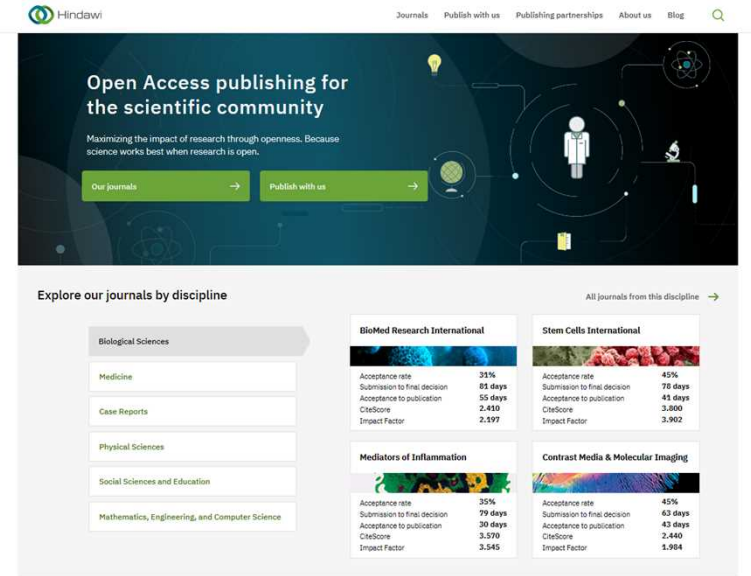
※APCは2019.8現在

	IF(2018)	APC
International Journal of Molecular Science	4.183	1,800CHF
Nutrients	4.171	2,000CHF
Remote Sensing	4.118	1,800CHF
Toxins	3.895	1,800CHF
Marine Drugs	3.772	2,000CHF
Molecules	3.060	1,800CHF
Sensors	3.031	1,800CHF
Energies	2.707	1,800CHF

Hindawi

- 出版分野 science, technology, medicine, social science (いくつかの分野)
- the Web of Science, Scopus, PubMed, INSPEC, Mathematical Reviews, Chemical Abstracts に採録

<https://www.hindawi.com/>



	IF(2018)	APC
Oxidative Medicine and Cellular Longevity	4.868	\$2,100
PPAR Research	4.186	\$1,300
Stem Cells International	3.902	\$1,900
NEURAL PLASTICITY	3.591	\$1,900
MEDIATORS OF INFLAMMATION	3.545	\$1,900
Journal of Immunology Research	3.404	\$1,900
Journal of Diabetes Research	3.040	\$1,300
Journal of Oncology	2.600	\$1,900

※APCは2019.8現在

O

Journal Title	Acceptance rate	Submission to final decision	Acceptance to publication	CiteScore	Impact Factor	APC
Obstetrics and Gynecology International	14%	66 days	29 days	0.670	-	\$950
Occupational Therapy International	26%	77 days	34 days	1.080	0.821	\$1350
Oxidative Medicine and Cellular Longevity	44%	77 days	39 days	4.520	4.868	\$2200

P

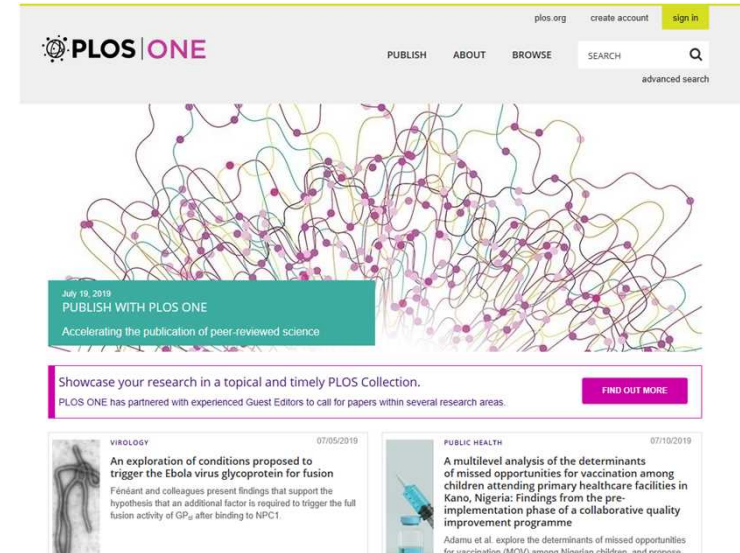
Journal Title	Acceptance rate	Submission to final decision	Acceptance to publication	CiteScore	Impact Factor	APC
Pain Research and Management	36%	112 days	37 days	1.620	1.701	\$2050
Parkinson's Disease	42%	100 days	39 days	2.270	2.051	\$1650
PPAR Research	45%	72 days	43 days	4.330	4.186	\$1650

Acceptance rateが高く、IFも高い

Public Library of Science(PLOS)

- 2003年にOA誌の出版を開始（所謂メガジャーナルの最初）
- PLOS ONEは、最大の学際的な査読OA誌（IF=2.776）
- PLOS ONEのほか、以下6誌を出版

<https://www.plos.org/>



	IF(2018)	APC
PLOS ONE	2.776	\$1,595
PLOS Biology	8.386	\$3,000
PLOS Medicine	11.048	\$3,000
PLOS Computational biology	4.428	\$2,350
PLOS Genetics	5.224	\$2,350
PLOS Neglected tropical diseases	4.487	\$2,350
PLOS Pathogens	6.463	\$2,350

※APCは2019.8現在

PLOS ONE

出版：
論文の準備が整い次第、毎日

評価基準：

- methodological rigor and high ethical standards
- regardless of perceived novelty

	Jul - Dec 17	Jan - Jun 18	Jul - Dec 18	Jan - Apr 19
Time to First Editorial Decision (Rejection or Peer Review)	18	18	14	13
Time to First Decision after review	52	53	49	43
Time to Final Decision (Rejection or Acceptance)	100	101	99	87
Time to Acceptance	158	171	166	161
Time to Publication	169	183	178	176
Time from Acceptance to Publication	10	8	10	9
Desk Rejections without peer review (%)	19.8%	21.3%	22.5%	25.5%
Acceptance Rate*	49.6%	48.4%		

All times are in days and are median numbers

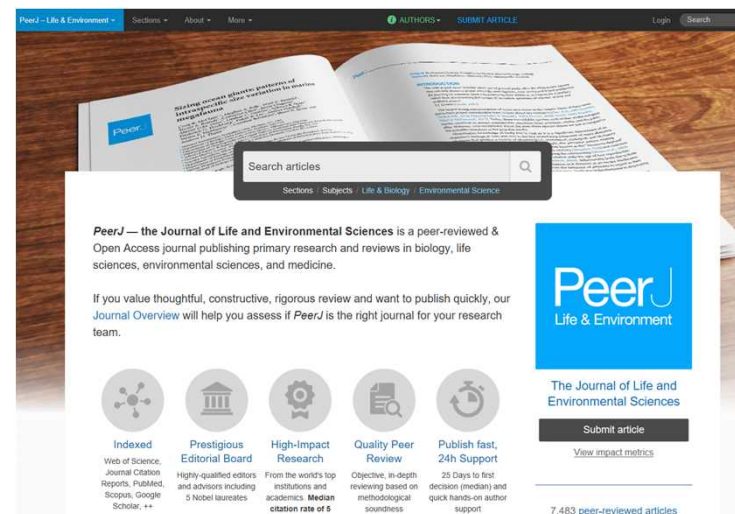
*Acceptance rates are calculated from submission cohorts and are therefore only available with delay

<https://journals.plos.org/plosone/s/journal-information>

PeerJ

- 査読オープンアクセスジャーナル7誌と無料のプレプリントサーバを提供
- APCの支払いまたはMembership(Basic: \$399, Enhanced: \$449, Premium: \$499)

<https://peerj.com/>



	IF(2018)	APC
PeerJ – the Journal of Life & Environmental Sciences (PeerJ)	2.353	\$1,095
PeerJ Computer Science		\$995
PeerJ Physical Chemistry		Free
• PeerJ Organic Chemistry		Free
• PeerJ Inorganic Chemistry		Free
• PeerJ Analytical Chemistry		Free
• PeerJ Materials Science		Free

オープンアクセスの新しい形 F1000Research

- F1000(Faculty of 1000)が提供するLife Scientistsのためのオープンリサーチ出版プラットフォーム (<https://f1000research.com/>)
- 編集バイアスなしの即時出版を実現

Publish all your findings including null results, data notes and more.

Engage with your reviewers openly and transparently.

Accelerate the impact of your research.

APC：論文はワードカウントで、ポスター、スライドは無料

WORD COUNT	PRICE
up to 1000 words (short article)	US \$150
1000-2500 words (medium article)	US \$500
over 2500 words (long article)	US \$1000

※価格は2019.8現在

F1000Research
Open for Science

Search

SUBMIT YOUR RESEARCH

BROWSE GATEWAYS & COLLECTIONS HOW TO PUBLISH ABOUT BLOG MY RESEARCH SIGN IN

PUBLISH FAST. OPENLY. WITHOUT RESTRICTIONS.

Publish all your findings including null results, data notes and more.
Engage with your reviewers openly and transparently.
Accelerate the impact of your research.

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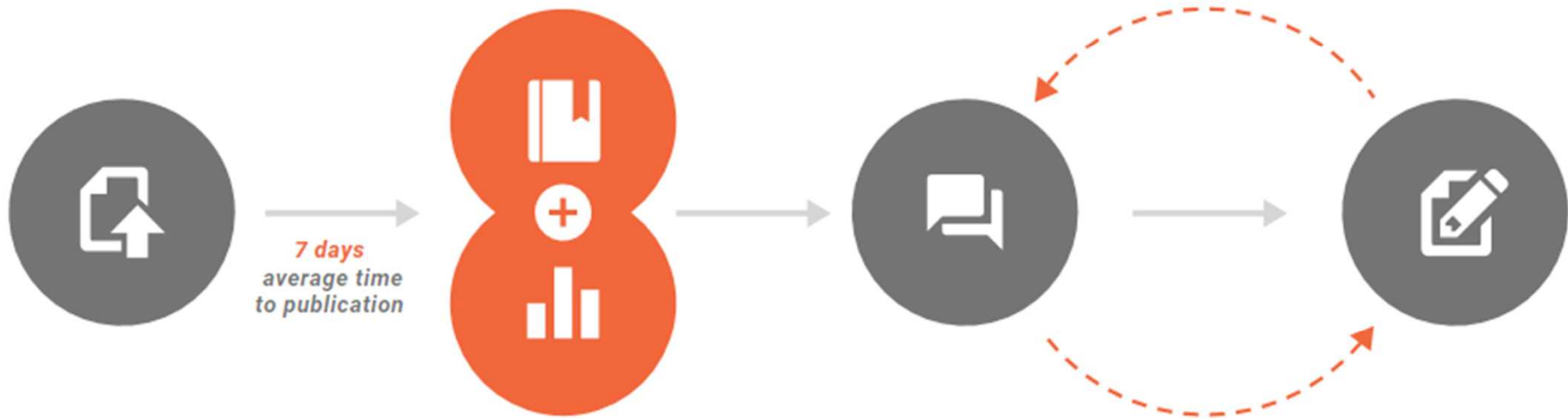
26 6月 2019
Climate change in the UAE: Modeling air temperature using ARIMA and STI across...

26 6月 2019
Interstitial cystitis/bladder pain syndrome research: the answer may be just around ...

26 6月 2019
Preprints and Scholarly Communication: Adoption, Practices, Drivers and Barriers

Our Publishing Processes

For Articles



Article Submission

Submitting an article is easy with our single-page submission system. The in-house editorial team carries out a basic check on each submission to ensure that all policies are adhered to.

Publication & Data Deposition

Once the authors have finalised the manuscript, the article (with its associated source data) is published within a week, enabling immediate viewing and citation.

Open Peer Review & User Commenting

Expert reviewers are selected and invited, and their reports and names are published alongside the article, together with the authors' responses and comments from registered users.

Article Revision

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RESEARCH ARTICLE

REVISED Rice plants reduce methane emissions in high-emitting paddies [version 2; peer review: 2 approved with reservations, 1 not approved]

Previously titled: Rice cultivation reduces methane emissions in high-emitting paddies

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Author details

Abstract

Background: Rice is understood to enhance methane emissions from paddy fields in IPCC guidelines. However, rice actually has two separate functions related to methane: i) emission enhancement, such as by providing emission pathways (aerenchyma) and methanogenetic substrates; and ii) emission suppression by providing oxygen pathways, which suppress methanogenesis or enhance methane oxidation. The overall role of rice is thus determined by the balance between its enhancing and suppressing functions. Although previous studies have suggested that rice enhances total methane emissions, we aimed to demonstrate in high-emitting paddy fields that the overall methane emission is decreased by rice plants.

Methods: We compared methane emissions of with and without rice plants in triple cropping rice paddies in the Mekong Delta, Vietnam. The gas samples are collected using chamber method and were analyzed by gas chromatography.

Results: We found that rice, in fact, suppressed overall methane emissions in high-emitting paddies. The emission reductions increased with the growth of rice to the maximum tillering stage, then decreased after the heading stage, and finally recovered.

Discussion: Our result indicates that the overall methane emission by ebullition is larger than the overall emission of rice planted area. In addition, although many studies in standard-emitting paddies have found that the contribution of soil organic matter to methanogenesis is small, our results in high-emitting paddies suggest that methanogenesis depended mainly on soil organic matter accumulated from past crops. The higher the methane emission level, the lower the contribution of the rice-derived substrate; therefore, the role of rice in high-emitting paddies is the opposite to in that of standard-emitting paddies.

Conclusion: The present study demonstrates that during the growing season, rice is suppressing methane emissions in high-emitting paddies. This means the significance of using the rice variety which has high suppressing performance in high-emitting paddies.

Keywords

Greenhouse gases, Mekong Delta, Methane oxidation, Methanogenesis inhibition, Rice paddy, Triple cropping

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