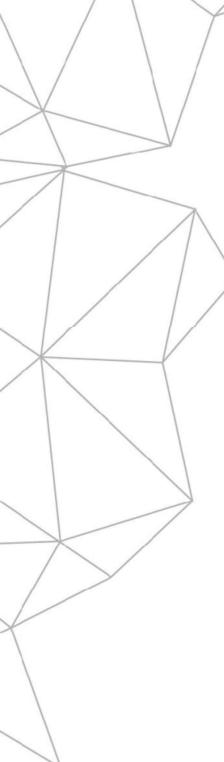


Open Access, visibility and Publishing ethicals aspects

16 June 2022
Damien Belvèze
Cécile Sebban



Why do we publish?

For whom?

Traditional way of publishing

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Non-profit Open Access publishing (aka Diamond Open Access)

Funders requirements for Open Access

Modes of diffusion and publication



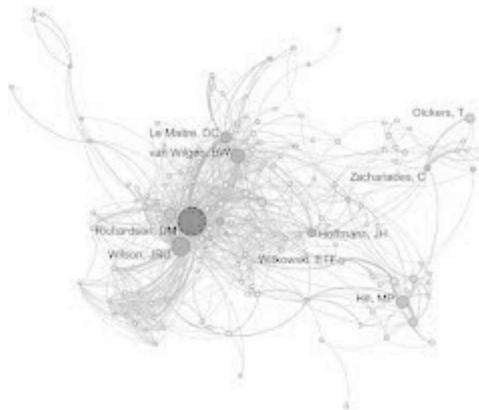
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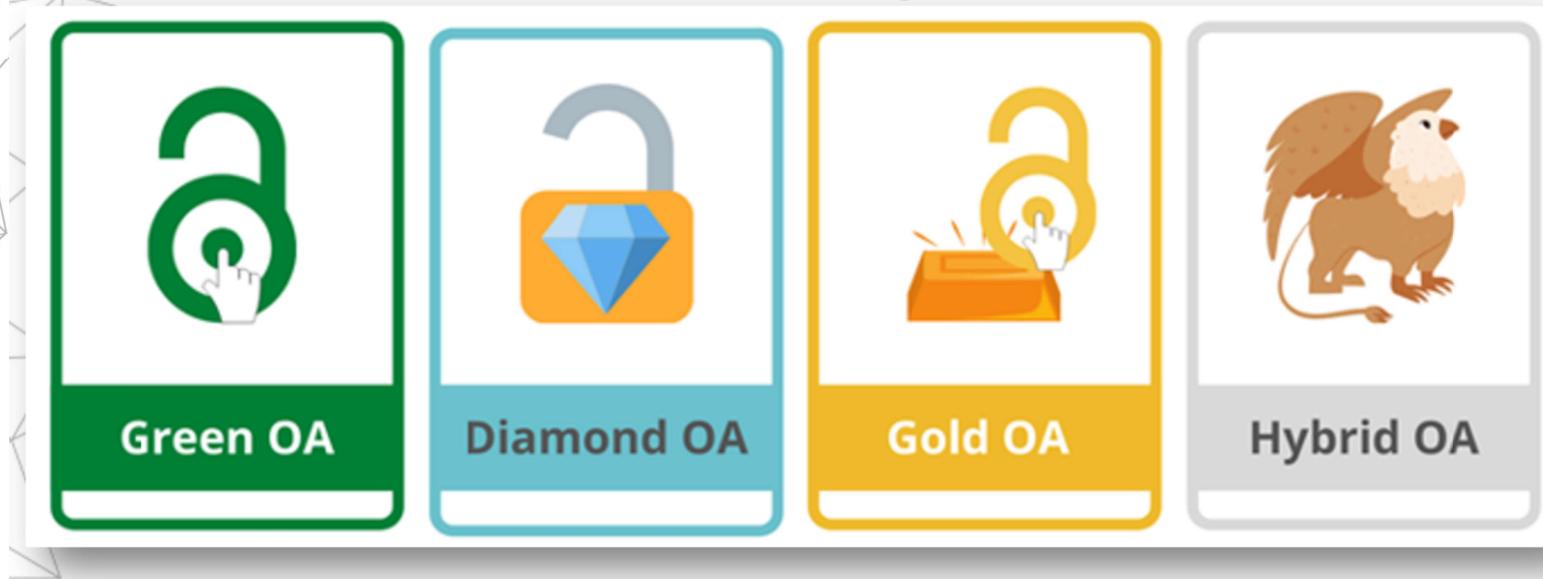
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Many Roads lead to Open Access... some are more dangerous



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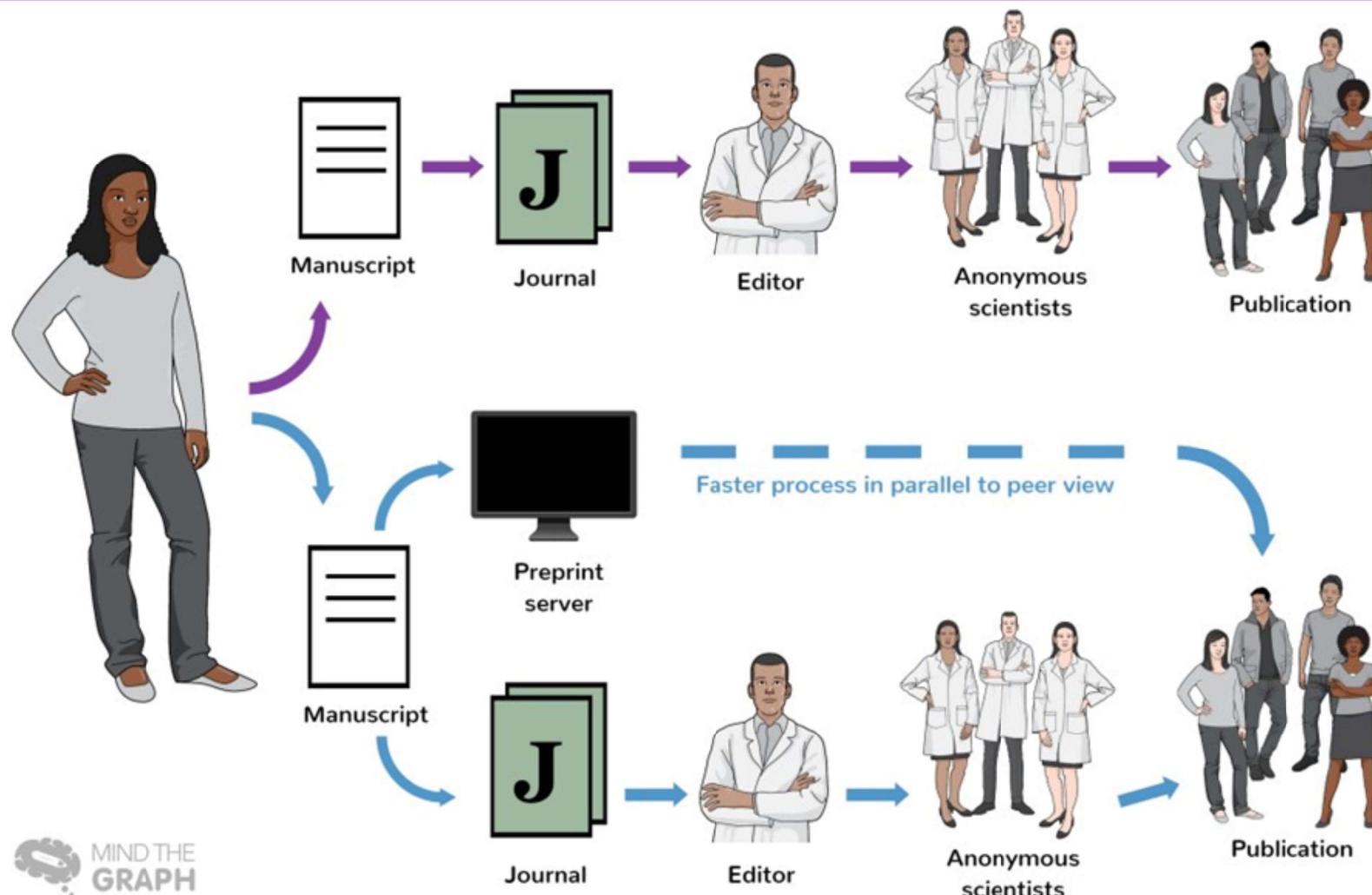
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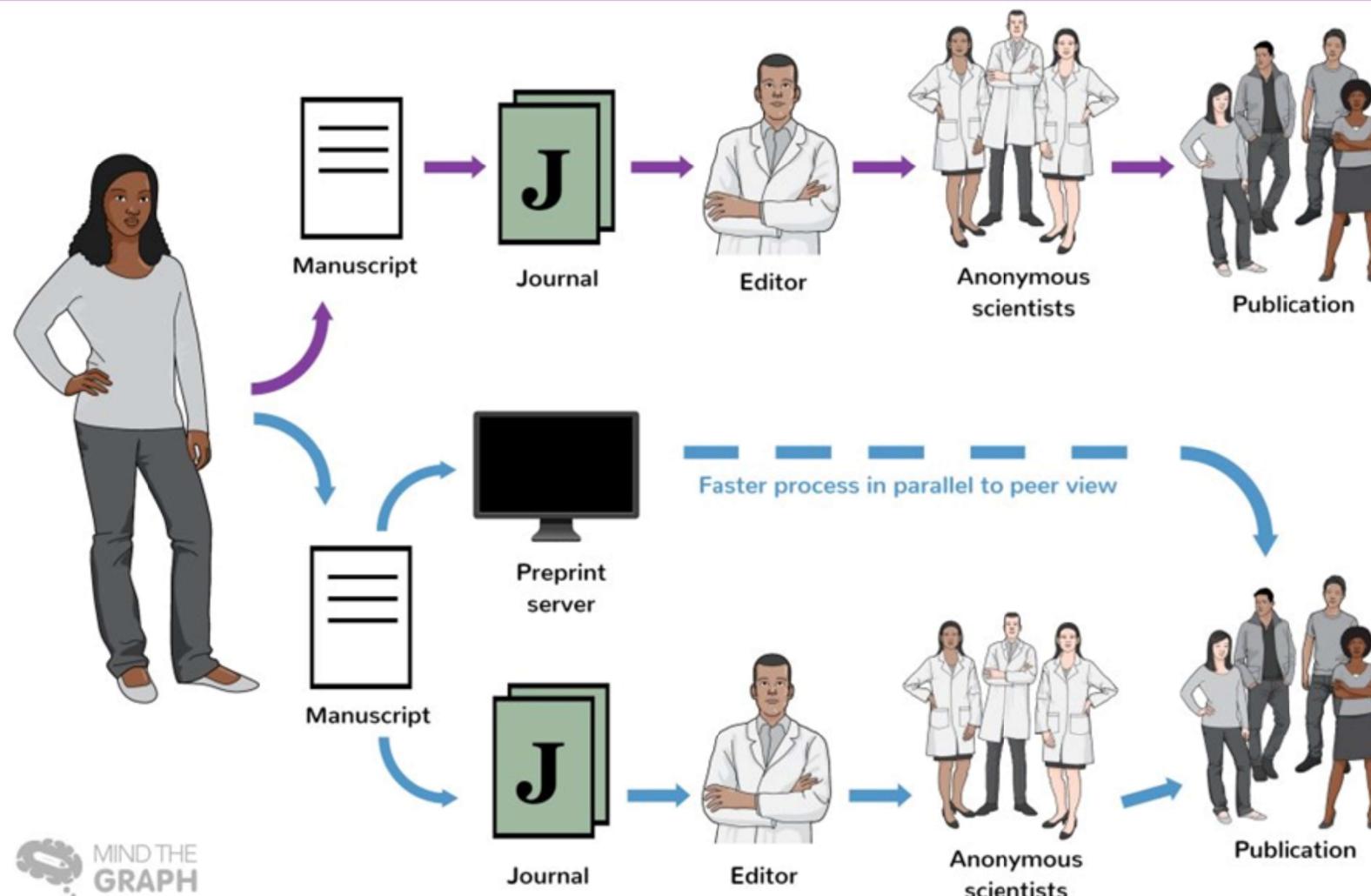
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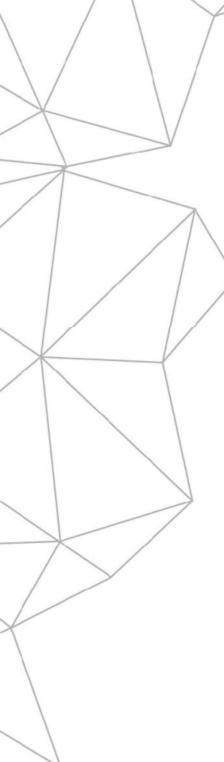
Qiaowei Pan, Tomas Kay, Alexandra Depincé, Mateus Adolfi, Manfred Schartl,
Yann Guiguen and Amaury Herpin

Published: 12 July 2021 | <https://doi.org/10.1098/rstb.2020.0091>

PEER VIEW



PREPRINTS



**Should we have to pay in order to access
scientific literature?**

subscription costs in Rennes 1

- 2021 Total expenses : **1 212 000 M €**
- about **1000 euros** by researcher
- average annual increase of subscription costs : **1-2 %**
- Deal cancellations : **Springer** (in 2018)
- subscription fee for Science Direct only : **406 232 €**



subscription costs in Rennes 2

Scientific Publishing Global Market : The €£\$evier case

- Revenue for 2020 (STM) : **3 129 M €**
- After Tax Net profit : **38 %**

- Subscription fee for Elsevier : **406 232 €**
- Margin for Shareholders (37%) : **154 368 €**

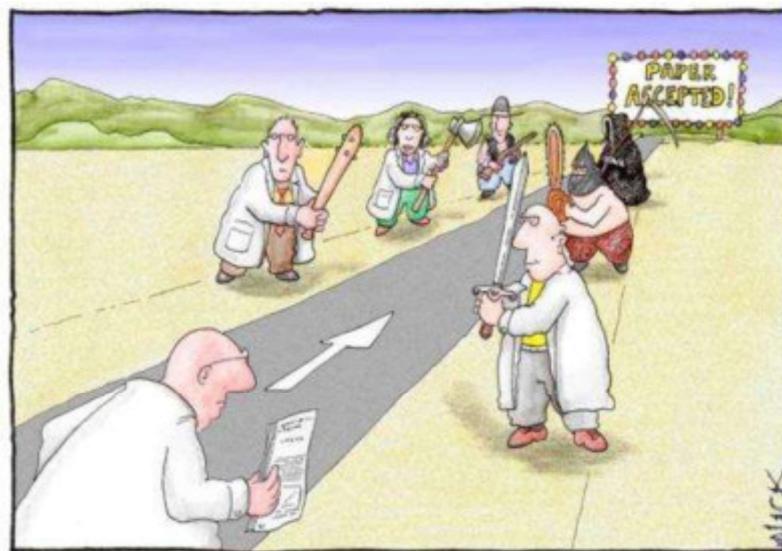


Sources : Relx – Financial Summary by market segments *in* Annual reports & Financial statements . [PDF en ligne \(2018\)](#)



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Most scientists regarded the new streamlined peer-review process
as "quite an improvement."

Scientific publishing models

Subscription Journals

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Commercial open access publishing (aka Gold Open Access)

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Funders requirements for Open Access

Behavioural disorders in 6-year-old children and pyrethroid insecticide exposure: the PELAGIE mother-child cohort

Jean-François Viel^{1,2}, Florence Rouget^{2,1}, Charline Warembourg², Christine Monfort², Gwendolina Limon³, Sylvaine Cordier², Cécile Chevrier² [Détails](#)

1 CHU Pontchaillou [Rennes]

2 Iset - Institut de recherche, santé, environnement et travail [Rennes]

3 LABOCEA

Abstract : Objective The potential impact of environmental exposure to pyrethroid insecticides on child neurodevelopment has only just started to receive attention despite their widespread use. We investigated the associations between prenatal and childhood exposure to pyrethroid insecticides and behavioural skills in 6-year-olds. Methods The PELAGIE cohort enrolled 3421 pregnant women from Brittany, France between 2002 and 2006. 428 mothers were randomly selected for the study when their children turned 6, and 287 (67%) agreed to participate. Children's behaviour was assessed using the Strengths and Difficulties Questionnaire (SDQ). Three subscales (prosocial behaviour, internalising disorders and externalising disorders) were considered. Five pyrethroid metabolites were measured in maternal and child urine samples collected between 6 and 19 gestational weeks and at 6 years of age, respectively. Logistic regression and reverse-scale Cox regression models were used to estimate the associations between SDQ scores and urinary pyrethroid metabolite concentrations, adjusting for organophosphate metabolite concentrations and potential confounders. Results Increased prenatal cis-3-(2,2-dichlorovinyl)-2,2dimethylcyclopropane carboxylic acid (DCCA) concentrations were associated with internalising difficulties (Cox p value=0.05). For childhood 3phenoxybenzoic acid (PBA) concentrations, a positive association was observed with externalising difficulties (Cox p value=0.04) and high ORs were found for abnormal or borderline social behaviour (OR 2.93, 95% CI 1.27 to 6.78, and OR 1.91, 95% CI 0.80 to 4.57, for the intermediate and highest metabolite categories, respectively). High childhood trans-DCCA concentrations were associated with reduced externalising disorders (Cox p value=0.03). Conclusions The present study suggests that exposure to certain pyrethroids, at environmental levels, may negatively affect neurobehavioral development by 6 years of age.

Mots-clés : Behavioural disorders | Childhood exposure | Prenatal exposure | Pyrethroid insecticides

FICHIER



Behavioural disorders in 6-yea...
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IDENTIFIANTS

- HAL Id : hal-01519255, version 1
- DOI : [10.1136/oemed-2016-104035](https://doi.org/10.1136/oemed-2016-104035)
- PUBMED : 28250046

COLLECTIONS

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Jean-François Viel, Florence Rouget, Charline Warembourg, Christine Monfort, Gwendolina Limon, et al.. Behavioural disorders in 6-year-old children and pyrethroid insecticide exposure: the PELAGIE mother-child cohort. *Occupational and Environmental Medicine*, BMJ Publishing Group, 2017, 74 (4), pp.275–281. ([10.1136/oemed-2016-104035](https://doi.org/10.1136/oemed-2016-104035)). (hal-01519255)

EXPORTER

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Mots-clés : Behavioural disorders | Childhood exposure | Prenatal exposure | Pyrethroid insecticides

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children and pyrethroid insecticide exposure

Behavioural disorders in 6-year-old children and pyrethroid insecticide exposure: the PELAGIE mother-child cohort

JF Viel, F Rouget, C Warembourg, C Monfort, G Limon... - Occup Environ Med, 2017

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6-year-old children and pyrethroid insecticide exposure: the PELAGIE mother-child cohort. *Occupational and Environmental Medicine*, BMJ Publishing Group, 2017, 74 (4), pp.275–281. (10.1136/oemed-2016-104035). (hal-01519255)

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[Occup Environ Med.](#) 2017 Mar;74(4):275-281. doi: 10.1136/oemed-2016-104035. Epub 2017 Mar 1.

Behavioural disorders in 6-year-old children and pyrethroid insecticide exposure: the PELAGIE mother-child cohort.

Viel JF^{1,2}, Rouget F^{1,3}, Warembourg C¹, Monfort C¹, Limon G⁴, Cordier S¹, Chevrier C¹.

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- 2 Department of Epidemiology and Public Health, University Hospital, Rennes, France.
- 3 Department of Pediatrics, University Hospital, Rennes, France.
- 4 LABOCEA Laboratory, Plouzané, France.

Abstract

OBJECTIVE: The potential impact of environmental exposure to pyrethroid insecticides on child neurodevelopment has only just started to receive attention despite their widespread use. We investigated the associations between prenatal and childhood exposure to pyrethroid insecticides and behavioural skills in 6-year-olds.

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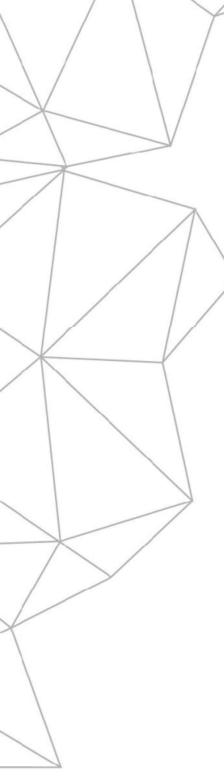
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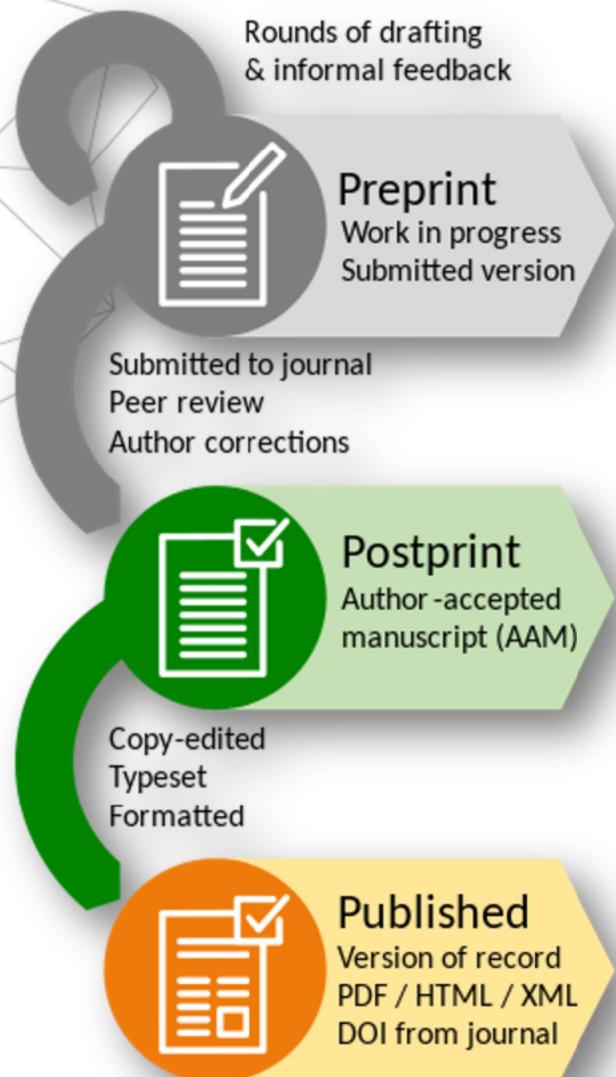
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Les 3 stades de publication



<https://doi.org/10.4236/ijoc.2020.102006>

Synthesis of new 2-phenylamino-4H-chromene-3-carbonitrile derivatives and their effects on tumor cell lines and against protein kinases

Ali Bouattour,^{a,*} Mehdi Fakhfakh,^a Souhir Abid,^{a,f} Ludovic Paquin,^{b,e} Rémy Le Guével,^c Thierry Charlier,^c Sandrine Ruchaud,^d Stéphane Bach,^d Jean-Pierre Bazureau,^{b,e,*}, Houcine Ammar.^a

^a Laboratoire de Chimie Appliquée: Hétérocycles, Corps Gras et Polymères, Faculté des Sciences de Sfax, Université de Sfax, Route Soukra BP 1171, 3000 Sfax, Tunisie.

^b Institut des Sciences Chimiques de Rennes (ISCR), UMR CNRS 6226, Université de Rennes 1, Bât. 10A, Campus de Beaulieu, 263 Av. du Général Leclerc, CS 74205, 35042 Rennes Cedex, France.

^c Université de Rennes 1, ImPACcell platform, SFR Biosit, Bât. 8, Campus Villejean, 2 Av. du Prof. Léon Bernard, CS 34317, 35043 Rennes Cedex, France.

^d Sorbonne Universités, UPMC Université Paris 06, CNRS USR3151, Protein Phosphorylation and Human Disease Unit, KISS platform, Station Biologique, Place Georges Teissier, 29688 Roscoff, France

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^f Département de Chimie, Collège des Sciences et des Arts, Université de Jouf, Al Qurayyat, Al Jawf, KSA

Corresponding author: jean-pierre.bazureau@univ-rennes1.fr

Abstract

The synthesis of 2-phenylimino-4H-chromene-3-carbonitriles 6(a-d) in good overall yields using an efficient and practical methodology in 3 steps has been implemented in this present work. The first step was an heterocyclization between 2-hydroxybenzaldehyde 1 and propanedinitrile 2 which produced 2-iminocoumarine 3 which was submitted to nitrogen/nitrogen displacement in the presence of aromatic primary amine 4. In the third step, reduction of 5 led the desired 2-phenylimino-4H-chromene-3-carbonitriles 6. Compounds 5(a-d) and 6(a-d) were evaluated for their potential *in vitro* cytotoxicity against six selected tumor cell lines (Huh7-D12, Caco2, MDA-MB231, HCT 116, PC3 and NCI-H727) and tested for their protein kinase inhibition on eight selected protein kinases. Among them, compounds 5c and 6b exhibited inhibition on HsCK1s (5c: 44% and 6b: 42% at 1 μ M) and 5c for cytotoxicity on PC3 cell lines (63% at 25 μ M).

Key words:

iminocoumarin, 2H-[1]benzopyran, 2-imino-2H-[1]benzopyran, 4H-chromene, 2-amino-4H-chromene, nitrogen/nitrogen displacement, protein kinase inhibition, cytotoxicity.

1. Introduction

During the two last decades, the 2-amino-4H-chromene moieties (Figure 1) emerged to be a promising platform in new chromene and benzo chromene derivatives, which exhibit a wide range of biological and pharmacological activities. For examples, Crolibulin™ (EPC 2407) (I) was currently in phase I/II of clinical trials in 2016 for the treatment of aggressive and advanced solid tumors [1-4]. During the randomized phase II trial (NTC01240590) [5], the authors compared the activity of the combination of Crolibulin™ plus cisplatin with cisplatin alone on a maximum of 40 enrolled patients with a focus on anaplastic thyroid cancer (ATC).

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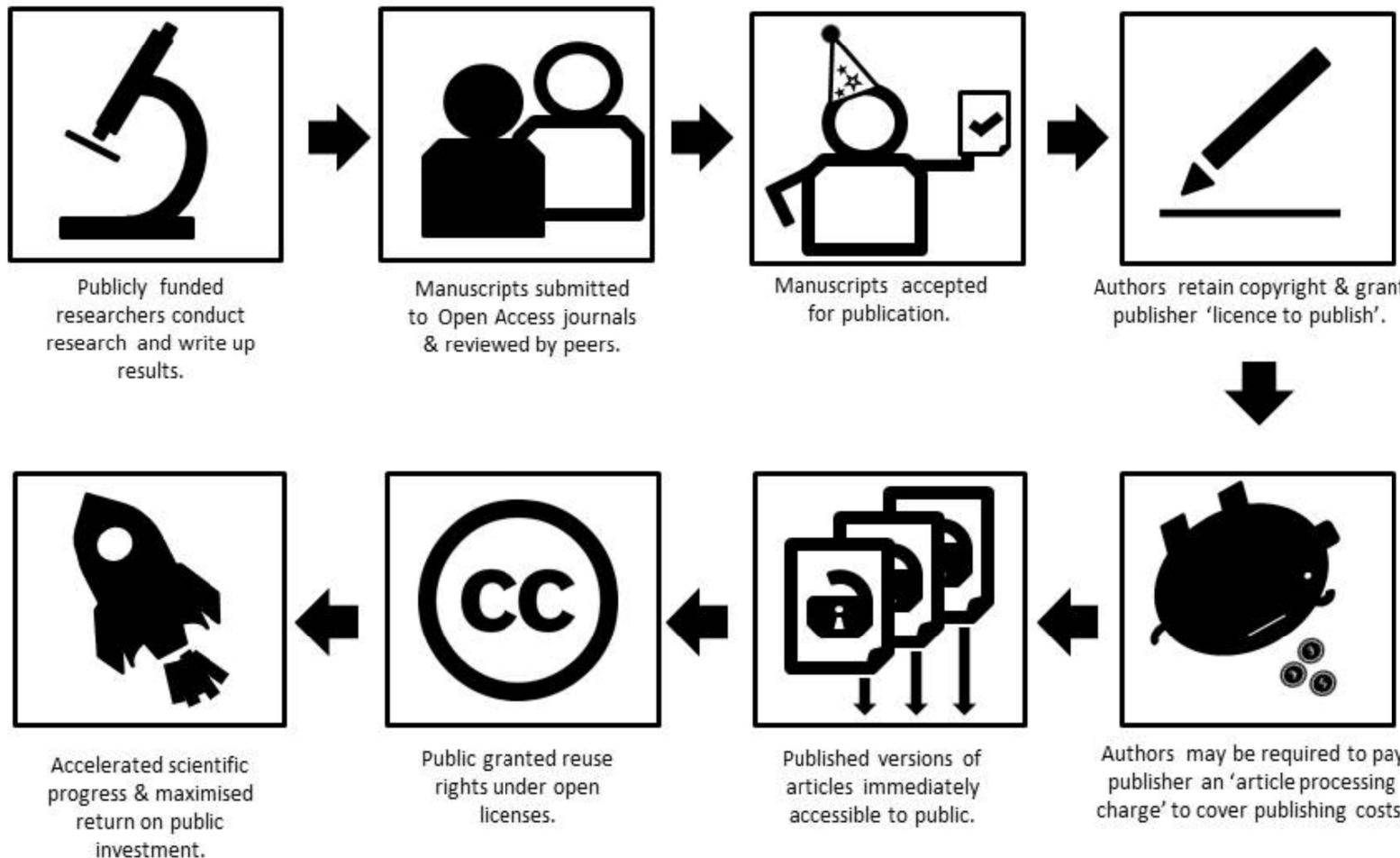
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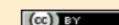
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➋ Une formule très coûteuse

De l'Open Access « à la carte »

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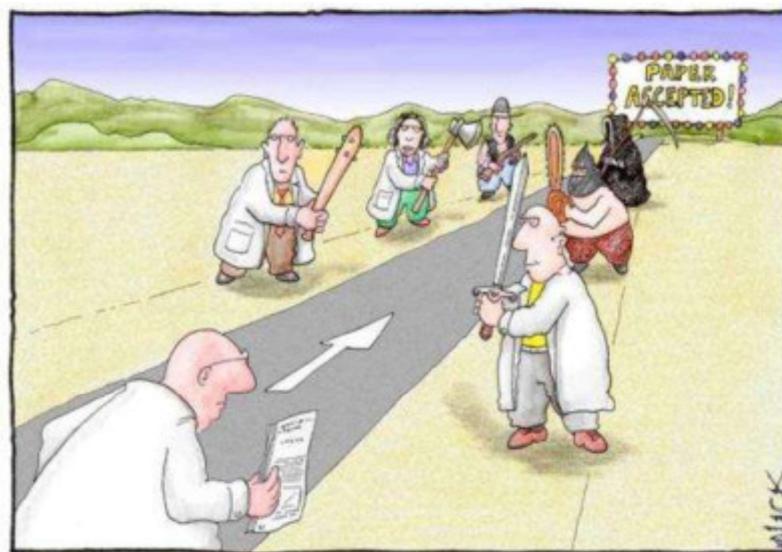
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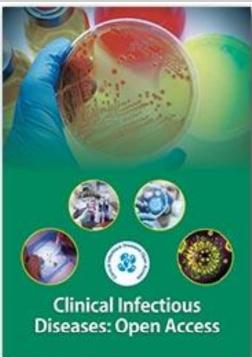
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Most scientists regarded the new streamlined peer-review process
as "quite an improvement."

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Polish Journal of Science

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Imaging

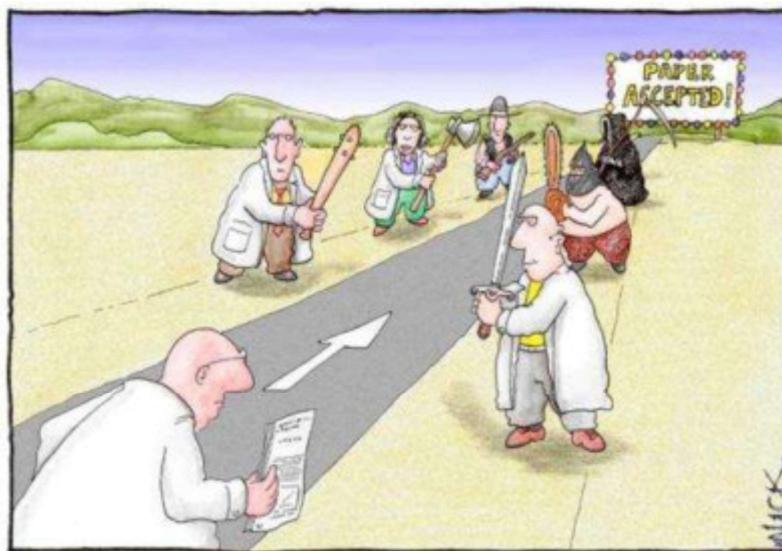
Journal of imaging

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- Does the open access journal appears in the [DOAJ directory](#), Web of Science or [COPE directory](#)
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as "quite an improvement."

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Le site propose également une liste des revues piratées. S'agissant d'un projet open source, les scientifiques eux-mêmes peuvent contribuer.

Ces listes reprennent et actualisent les [listes de Jeffrey Beall](#), dont l'accès avait été interrompu en janvier 2017 mais qui ont été réactivées en 2018.

Repérer les prédateurs

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Ailleurs sur le web

❑ Shamseer, Larissa, et al.
"Potential predatory and legitimate biomedical journals...". BMC medicine 15.1 (2017): 28.

❑ Craig Arthur (2015),
Predatory Publishing: How Not To Fall Prey, Virginia Libraries, 61:33-36

❑ How to find a suitable open access journal?



Mot de passe oublié?

[ACCUEIL](#) [ACTUALITÉS](#) [EUE - LA MAISON D'ÉDITION](#) [DEVENIR AUTEUR](#) [DISTRIBUTEURS](#) [PARTENAIRES](#) [CATALOGUE](#) [CONTACT](#)Terme de recherche

▶ Chercher

Français (FR) ▾

Précédent 1 2 3 4 5 6 7 8 9 ... 1904 1905 Suivant



Injections dans les dysfonctions temporo-mandibulaires
Dominique Batifol - ISBN: 978-3-639-56069-5
€ 21,90



Logique de Barack Obama et son programme politique
Alain Chardonnens - ISBN: 978-3-639-56070-1
€ 23,90

Scientific Publishing models

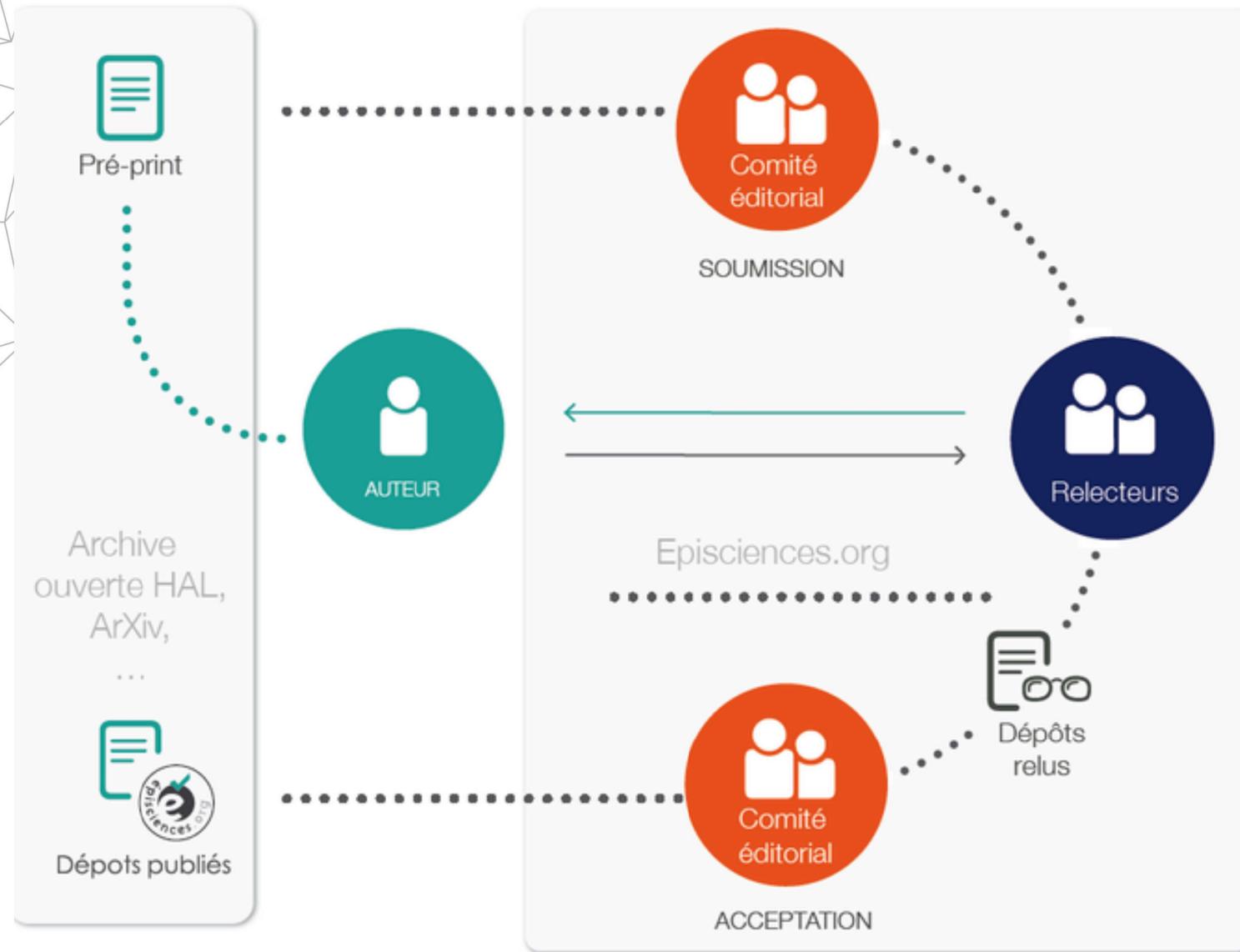
Subscription journals

Open archiving

Commercial open access publishing

**Non-profit Open Access publishing (aka
Diamond Open Access)**

Funders requirements for Open Access



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Latest articles

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Latest articles

Deception in Speeches of Candidates for Public Office

[Skillicorn, David](#) ; [Leuprecht, Christian](#).

The contribution of this article is twofold: the adaptation and application of models of deception from psychology, combined with data-mining techniques, to the text of speeches given by candidates in the 2008 U.S. presidential election; and the observation of both short-term and medium-term [...]

Volume: 2015

Published on: August 17, 2015

Pattern Recognition in Narrative: Tracking Emotional Expression in Context

[Murtagh, Fionn](#) ; [Ganz, Adam](#).

Using geometric data analysis, our objective is the analysis of narrative, with narrative of emotion being the focus in this work. The following two principles for analysis of emotion inform our work. Firstly, emotion is revealed not as a quality in its own right but rather through interaction. [...]

Volume: 2015

Published on: May 26, 2015

Diamond Open Access or How to restore University Presses in a context of predation and Open Access

- Journals mainly controlled and developed by researchers themselves (= non for profit)
- these journals are under-represented in main bibliometric databases (Scopus, Web of Science)
- in some countries (Latin America), this way of publishing is far more important than anywhere else (Scielo)
- The second version of European Plan S restores the development diamond open access as a condition to bibliodiversity

Scientific publishing models

Subscription journals

Open archiving

Commercial open access publishing

Non-profit Open Access publishing (aka
Diamond Open Access)

Funders requirements for Open Access

Plan S

- Who? <https://www.coalition-s.org/>
- European funders (among them french ANR)

« Making full and immediate Open Access a reality »

- Rights retention strategy to sustain an open access model without embargo
- publishing in hybrid journals becomes prohibited
- incentives to archive papers in repository (CC-BY)
- one can publish in a pay-walled paper provided the journal is included in a transformative agreement between publishers and funders
- a data management plan is required linked to the publication

Thank you for your attention!



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