



Vanille, fraise ou vanille-fraise : méta-analyse phénométéorologique d'un choix corne(t)lien

Michaël Rochoy, artisan glacier

Vanille, fraise ou vanille-fraise :
méta-analyse phénométéorologique d'un choix corne(t)lien

Conflit d'intérêts



Membre du CNGF

[« Corrélation inverse forte entre diffusion de *All I want for Christmas* et ventes de glaces : changer de disque pour vendre plus »]

Consultant pour Häagen-Dazs, Ben & Jerry's et divers glaciers indépendants

Bon-mais-pas-vraiment-meilleur Ouvrier de France en 2011 (BOF)

Avoir plusieurs conflits d'intérêts, c'est n'en avoir aucun

Une question

Mais qu'est-ce qu'il fait, ce con ?

Il est aux fraises ? Ahah. J'adore l'humour.



Je vais vous raconter une histoire...
Rembobinons...

OK, passe-moi un crayon de bois et fais chauffer le baladeur !

Il était une fois un professeur marseillais...

(à gauche sur l'image)

17 février 2020

Nous avons le droit d'être intelligents – Bulletin d'information scientifique de l'IHU

Pr **Didier Raoult**, Directeur de l'IHU Méditerranée Infection



Nous avons le droit d'être intelligents.

Qui annonçait *l'endgame* en février 2020



Il a tort.

Ils ont Thor.



Le tort tue. Le Thor rend.

Motivant des médecins à vouloir être cobayes
... contre l'avis de la pharmacovigilance, des autorités...

"Nous voulons nous auto-prescrire de la chloroquine", demande un collectif de médecins

INVITÉE RTL - Violette Guérin, du collectif "Laissons les médecins prescrire", demande à ce que l'État laisse les praticiens s'auto-prescrire de la chloroquine, avant de généraliser ce traitement à l'ensemble des malades.

publié le 29/03/2020 à 20:40

Des gens ont trouvé que c'était une chouette idée, dont...

Martine Wonner, députée qui n'a plus de parti

Thierry Lardenois, président de la CARMF



Mais il gère notre argent avec le même discernement ?

Le 1^{er} mai, sort leur
étude
« rétrospective »
annoncée le 29 mars

**Etude rétrospective chez 88 sujets
avec 3 approches thérapeutiques différentes**
(traitement symptomatique / azithromycine / azithromycine + hydroxychloroquine)

**Rapport d'expérience de médecins de terrain
Recommandations diagnostiques et thérapeutiques
à l'usage de leurs consœurs et confrères**

Dr Violaine GUERIN

Dr Thierry LARDENOIS

Dr Pierre LEVY

Dr Nathalie REGENSBERG de ANDREIS

Dr Emmanuel SARRAZIN

Dr Jean-Louis THOMAS

Dr Martine WONNER

ainsi que les médecins libéraux qui ont partagé leur expérience clinique

Les signataires le sont à titre personnel et n'engagent pas les institutions qu'ils/elles représentent

10:12 AM · 1 mai 2020

C'est du prospectorétrospectif, c'est nouveau, c'est Français.

Un collectif de médecins réclame le traitement du Pr Raoult pour accompagner le déconfinement

Le collectif "Laissons les médecins prescrire" réclame le traitement préconisé par le Pr Raoult à Marseille, pour lutter contre le Covid-19, alors que se rapproche la date du déconfinement. L'infectiologue marseillais pour sa part reste confiant, et voit "*arriver la fin de l'épidémie*".

Publié le 30/04/2020 à 19h39 • Mis à jour le 12/06/2020 à 11h17

traitement

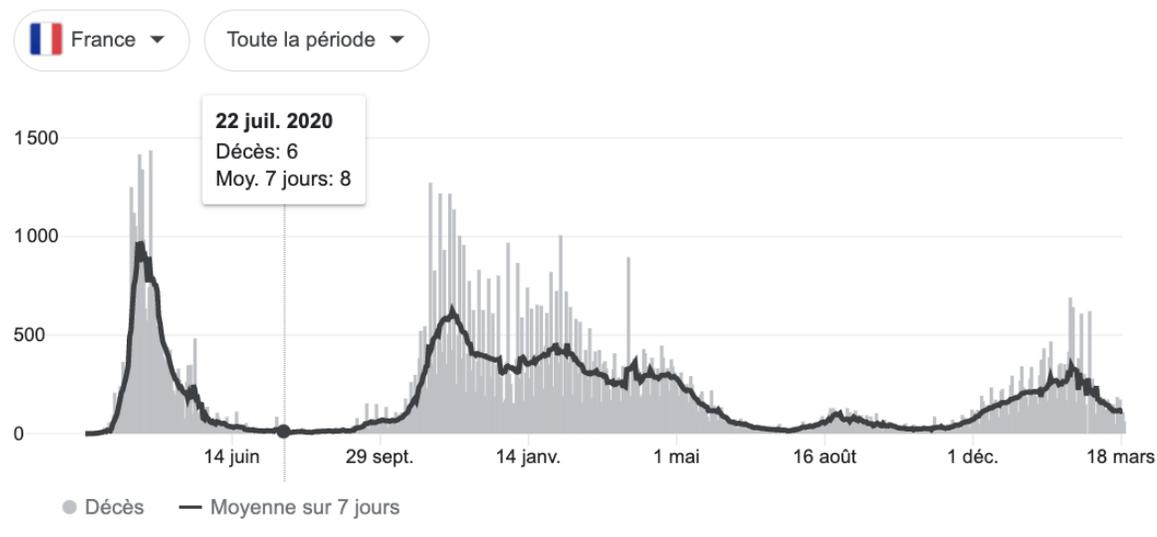
Covid-19 : un collectif de médecins réclame de pouvoir prescrire de l'hydroxychloroquine

Plusieurs médecins ont formé un collectif pour pouvoir à nouveau prescrire de l'hydroxychloroquine contre le coronavirus, en vue du déconfinement.

Bonne nouvelle ! La fin de l'épidémie est pour avril 2020.

Juillet arrive.
L'épidémie se calme,
on commence à
discuter de mettre
des masques dans
les entreprises ou à
l'école (...)
QUAND SOUDAIN !

Source : JHU CSSE COVID-19 Data · Dernière mise à jour : il y a 13 heures



Le nombre de décès par jour correspond aux décès recensés au cours des dernières 24h · [À propos de ces données](#)



Violaine Guérin
@ViolaineGuerin



Intérêt du traitement précoce par [#azithromycine](#) et [#hydroxychloroquine](#) chez les patients ambulatoires atteints de [#COVID__19](#) Dépister, tester, isoler les malades, soigner -Rassurer les citoyens RT+++
journalajmah.com/index.php/AJMA... -
doi.org/10.9734/ajmah/... [#COVID19france](#) [#ethique](#)



Asian Journal of Medicine and Health

18(7): 45-55, 2020; Article no.AJMAH.59198
ISSN: 2456-8414

DOI: 10.9734/AJMAH220718730224

Azithromycin and Hydroxychloroquine Accelerate Recovery of Outpatients with Mild/Moderate COVID-19

Violaine Guérin^{1*}, Pierre Lévy², Jean-Louis Thomas¹, Thierry Lardenois¹,
Philippe Lacrosse¹, Emmanuel Sarrazin¹, Natacha Regensberg-de Andreis¹
and Martine Wonner¹

¹Collectif Laissons Les Médecins Prescrire, France.

²Département de Santé Publique, Institut Pierre-Louis de Santé Publique (INSERM UMR S 1136, EPAR Team), Sorbonne Université, Assistance Publique-Hôpitaux de Paris, Hôpital Tenon, 75020 Paris, France.

9:27 AM · 20 juil. 2020



Asian Journal of Medicine and Health

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Asian Journal of Medicine and Health		Final Price after Discount			
		PDF Journal		PDF Journal + Journal hardcopy	
Original Price, US\$	Discount, %	US\$	INR	US\$	INR
500	89	55	3355	92	4105

Eeeeh ! Bonne affaire !

Une revue prédatrice ?

Privilégient l'intérêt personnel au détriment de l'érudition

Informations fausses ou trompeuses

Ecart par rapport aux meilleures pratiques éditoriales et publication

Manque de transparence

Pratiques de sollicitation agressive et sans discernement

nature

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COMMENT | 11 December 2019

Predatory journals: no definition, no defence

Leading scholars and publishers from ten countries have agreed a definition of predatory publishing that can protect scholarship. It took 12 hours of discussion, 18 questions and 3 rounds to reach.

[Agnes Grudniewicz](#) ✉, [David Moher](#) ✉, ... [Manoj M. Lalu](#) [+ Show authors](#)



Ca y ressemble pas mal quand même...

"Il faut être vigilant pour ne pas se faire piéger" : comment les "revues prédatrices" parasitent les études scientifiques



Fabien Magnenou

France Télévisions

Publié le 04/08/2020 07:01 Mis à jour le 12/08/2020 15:39

"Nous avons soumis l'article à plusieurs revues", se défend Violaine Guérin, première auteure de l'étude, qui dénonce "un blocage systématique des publications sur l'hydroxychloroquine en phase précoce. J'ai proposé à mes coauteurs de soumettre à une revue asiatique". La députée Martine Wonner affirme d'ailleurs "avoir autant confiance dans cette revue que dans le Lancet", une référence mondiale dont le prestige a été récemment écorné par le scandale d'une étude faussée, dont les auteurs se sont rétractés.

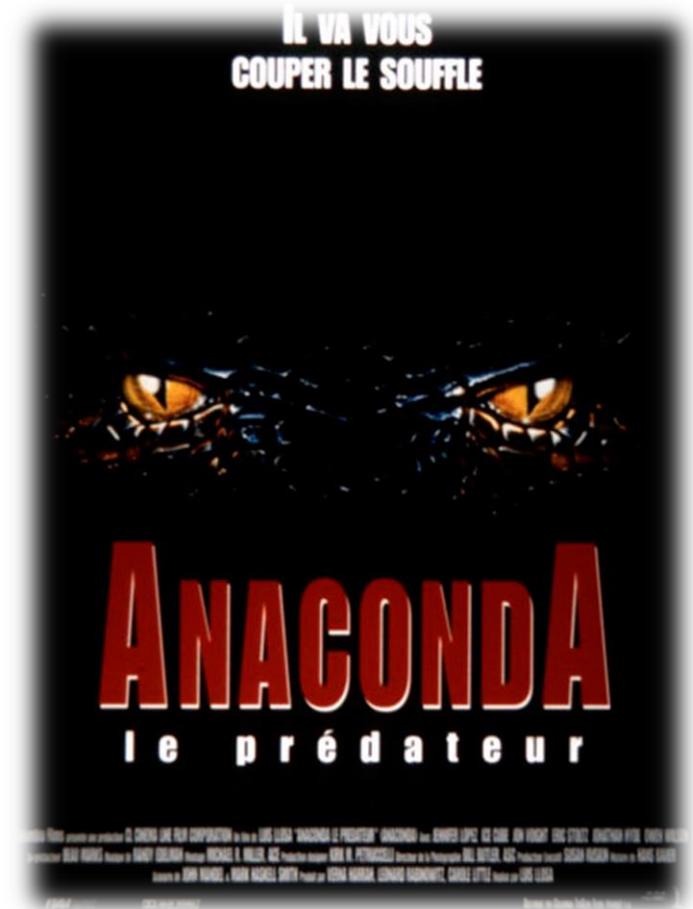
Elle a trouvé Lancet commun.

Nous pouvons affirmer avec confiance que notre qualité ne peut pas nous valoir l'appellation 'revue prédatrice'. Avec des moyens limités, nous combattons nous aussi ces journaux.

AJMH, à franceinfo

Bravo à ce journal intègre !

Mais se pourrait-ce qu'ils ne disent pas toute la vérité ?



Les bras m'en tomberaient.

Le 20 juillet, sur Twitter...

 **Nicol's Kluger** 🇫🇷🇩🇪
@NicoKluger

500\$

have submission fees. The
rejected during the peer r
authors have not to pay a

Discounted Journal price

Asian Journal of Medicine and Health	Final
	PDF

-  **VFP le scintigraphe** @Scintigraphe · 20 juil.
Moins que ça : c'est les soldes, chez eux aussi.
1 1 1
-  **Nicol's Kluger** @NicoKluger · 20 juil.
C'est ce que je me disais en plus...
1 1 1
-  **VFP le scintigraphe** @Scintigraphe · 20 juil.
Quand on voit des tarifs comme ça, on a presque envie de leur
envoyer un manuscrit titré "Guérin et al. paid fifty bucks just to show
off". Rien que pour la blague, ça les vaut presque.
1 9 1
-  **Nicol's Kluger** @NicoKluger · 20 juil.
On peut même publier un (vrai) article scientifique contradictoire (à
50 auteurs ça fait un \$ par tete de pipe)
1 4 1
-  **Mathieu M.J.E. Rebeaud** @Damkya_Omega · 20 juil.
J'y pensais.
1 1 1

 **Gabipédia** ❤️🧡💚 @Rasend777 · 20 juil. 2020
En réponse à @Nain_Portekoi et @Damkya_Omega
On fait une cagnotte quand ?

 **Mathieu M.J.E. Rebeaud**
@Damkya_Omega

Pour 50 balles honnêtement je vais m'appeler Dr. W.
Oodendijk et faire un draft si j'ai le temps.

-  **Michaël** @mimiryudo · 20 juil.
J'en suis si vous voulez. J'adore l'humour ^^
2 1 1
-  **VFP le scintigraphe** @Scintigraphe · 20 juil.
Quand vous voulez.
1 1 1
-  **RadioactiveJib** #MédecinNucléairePasCompliant... · 20 juil.

3 1 1
-  **Michaël** @mimiryudo · 20 juil.
« SARS-CoV-2 was unexpectedly deadlier than push-scooters ».
1 6 1
-  **Florian Cova** @CovaFlorian · 20 juil.
Excellent titre ! C'est combien pour être deuxième auteur ?
2 1 1

Un groupe MP sur Twitter

Un Google Doc

Des captures d'écrans
immondes

Une absurdité par phrase

Aucun test stat correct

Et roule ma poule.



Etude 1/3



Michaël
@mimiryudo

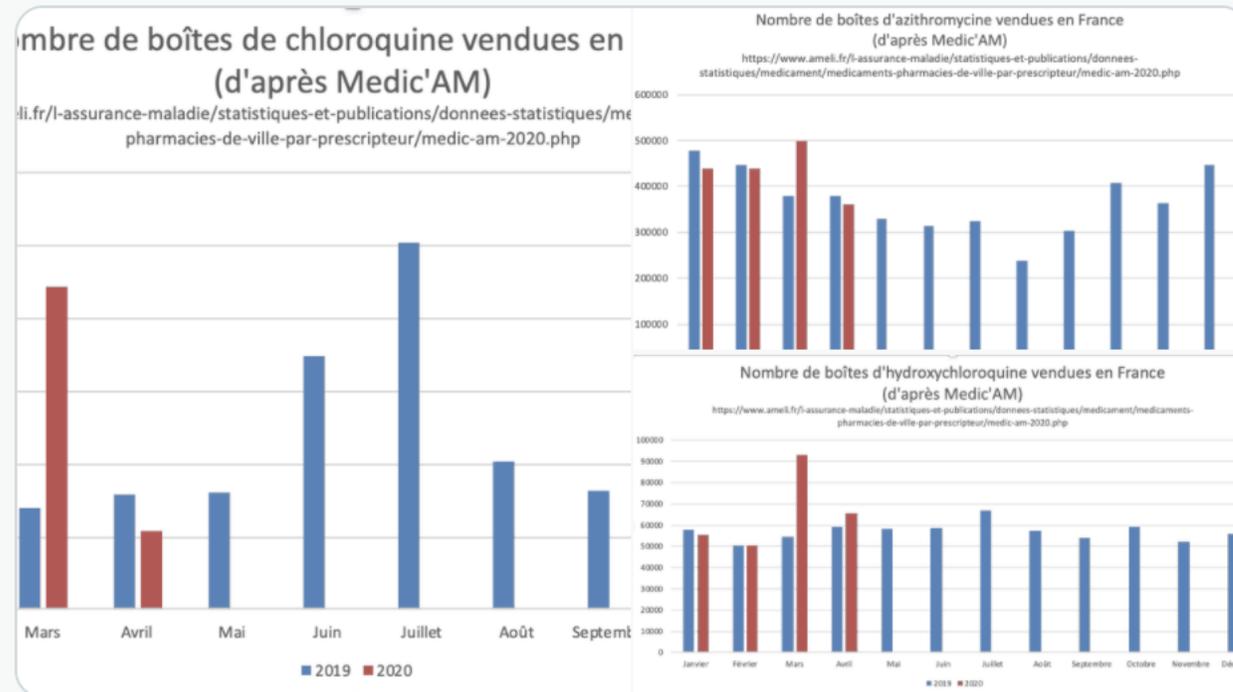


Quel a été l'effet en France du Pr Raoult sur les ventes en ville d'hydroxychloroquine, de chloroquine et d'azithromycine ?

+ 40 000 boîtes pour les 2 premiers.

+ 150 000 pour l'azithro.

Source : Medic'AM ([ameli.fr/l-assurance-ma...](https://www.ameli.fr/l-assurance-maladie/statistiques-et-publications/donnees-statistiques/medicaments-pharmacies-de-ville-par-prescripteur/medic-am-2020.php)).



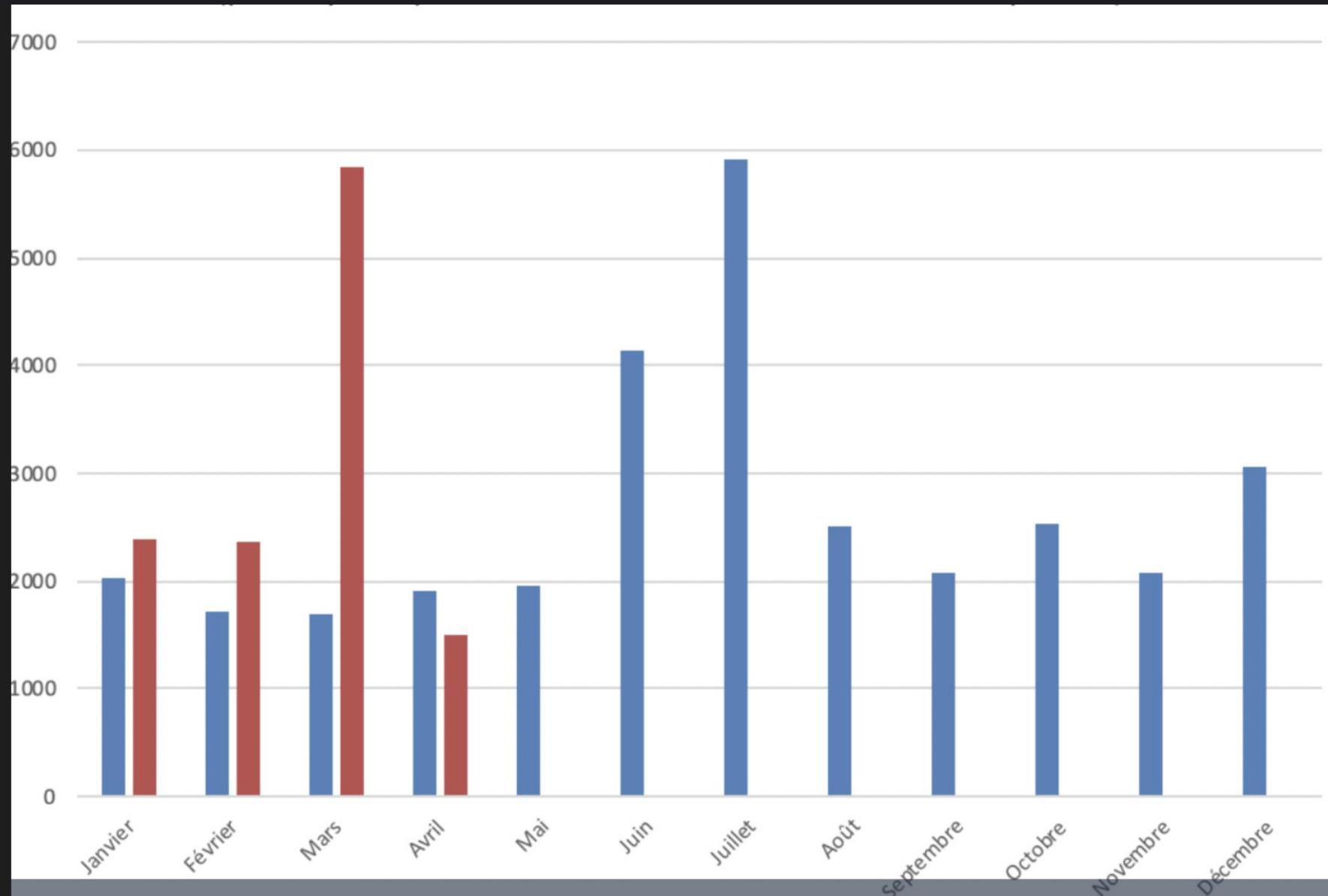
6:12 PM · 7 juin 2020

L'étude princeps





Modifier



■ 2019 ■ 2020



Le 24 juillet, on soumet

La rapidité dans la recherche française
(Dans certains journaux on aurait été accepté le 25)

SARS-CoV-2 was unexpectedly deadlier than push-scooters

Willard Oodendijk¹, Michaël Rochoy², Valentin Ruggeri³, Florian Cova⁴, Didier Lembrouille⁵, Sylvano Trotтинetta⁶, Ötter F. Hantome⁷, Nemo Macron⁸, Manis Javanica⁹

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⁴Institute for Quick & Dirty Science, Neuneuchâtel, Switzerland; florian.cova@gmail.com

⁵Département de Médecine Nucléaire Compliante de la SFR, île de Guyane, France.

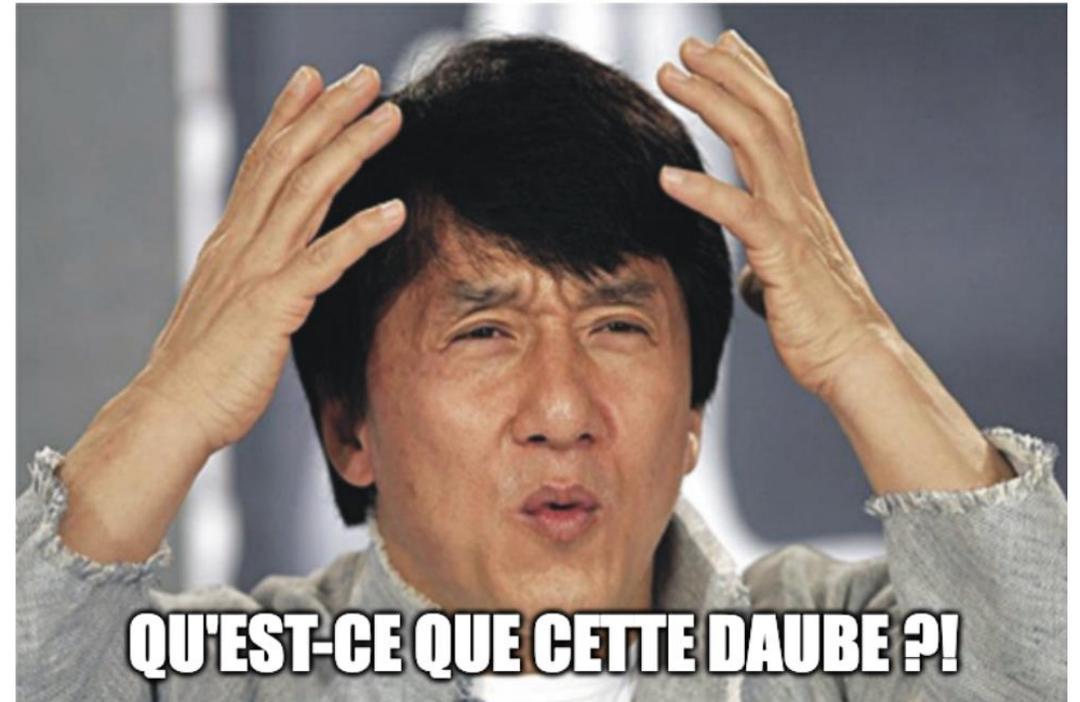
⁶Collectif Laissons les Vendeurs de Trotтинette Prescrire.
STrotтинetta@yopmail.com

⁷Univ. Melon, Melon, France.

⁸Palais de l'Élysée, Paris, France.

⁹Institute of Chiroptera Studies, East Timor.

Et là, deux options...



Le 28 juillet... on paie

La rapidité dans la finance indienne

Date de facturation	Date d'échéance
28 juil. 2020	28 juil. 2020
<hr/>	
Publication charge-	55,00 USD
-2020/AJMAH/60013	
1 x 55,00 USD	
<hr/>	
Emergency processing	30,00 USD
charge-	
-2020/AJMAH/60013	
1 x 30,00 USD	
<hr/>	
Sous-total	85,00 USD
<hr/>	
Total	85,00 USD

Vive les soldes !

30 juillet : des « exigences éditoriales »...



Fig. 1: Number of boxes of hydroxychloroquine reimbursed in the country of Voltaire and Molière (non-exhaustive list of the French elite) in 2019 and 2020.

Et le 3 août...
les « révisions mineures »

????????

Vous êtes pointilleux.



C'est évident !

✓ I consider that the title does not correspond to the objective of the work, nor to the conclusion of the work. It is suggested to change the title

✓ In the study design you mention the abbreviation RCT please describe what it means.

✓ The reviewer considers that it is not scientific to say that the study place for studies 1 and 2 was the office chair where we sit every day to do part of our work.

✓ For study 3 you must be more specific, that is, where in France is the place of study

✓ In the last paragraph of the Introduction, my comment is:

✓ Hydroxychloroquine itself has adverse effects on a patient in the central nervous system such as dizziness and headache. Azithromycin is associated with prolonged use in patients with cardiovascular conditions that worsen after the age of 50, associated with dilated cardiomyopathies that can lead to syncopes. Therefore these factors could be against the habitual use for a patient who is driving due to the involvement of the sensorium and the measure of a patient's reaction to a direct stimulus. For this reason I would like it to be valued what was expressed in the comment in that paragraph.

✓ In the article where the objective appears

✓ The reason why the patients were receiving treatment with hydroxychloroquine is not described in Study 1 for 2019.

✓ In the results of study 1 my comments to discuss by the authors are: 1- Due to the home confinement suggested by the WHO for the Covid 19 contingency, a decrease in the circulation of scooters can be inferred at the time of 2020 compared to that of 2019, which may be a factor to take into account to say that there is a decrease in accidents.

✓ 2- in the Table, only people who were under treatment with hydroxychloroquine in the 2 years are exposed, and without an established reason for said reason

✓ Furthermore, it is not explained why the adherence of azithromycin to said study

✓ In study 1. How can we assure that the 8 people were under treatment with hydroxychloroquine at that time if they tell me that they use it for prophylaxis of malaria that is not a sustained treatment for the year

✓ Study 2 - HCQ + AZT and PSA use before 2020 was excluded from the analysis

✓ This is the fundamental of the work the union of both medicines for their preventive use and you do not present it as a result. What do you base your effectiveness on then?

✓ In Study 3 Wikipedia is not a reliable source for scientific research.

✓ In study 3: The sample is small but they also exclude 3 patients 2 due to falls and one due to death during the tests. It is not enough to ensure the effectiveness of something that is proposed for standard use worldwide.

✓ Study method 3 states that since the study is retrospective, an opinion from the ethics committee is not required.

✓ I do not know to what extent this statement can be considered since in previous studies they always have associated an opinion of the ethics committee.

Thank you for your interest.

- Reviewer 3 proposed a minor change, which we made.

- Done.

- Indeed, it lacked precision, we completed.

- Sorry, it was in Montcuq (Occitan region), in France.

- Indeed, you're right. We have been better reminded that drugs can have adverse effects.

- In 2019, hydroxychloroquin was given for rheumatoid arthritis, lupus erythematosus (discoid and subacute), systemic lupus and lucites

- Indeed, thank you for this suggestion. It's a limitation of our work.

- We detailed this point (cf. supra).

- Adherence of azithromycin was not studied. We detailed this point.

- They were not under treatment and had these push-scooters accidents, unfortunately.

- We base the effectiveness of these treatments on the absence of accidents occurring while taking them. Results to the contrary were not retained, as they did not allow for the desired conclusion.

- You are right, we have revised the remark about wikipedia.

- Indeed these are not the international standards, but they are the new standards in France.

analysis

- ✓ Study 2: HQ + AZT and SA use before 2020 was excluded from the
- ✓ This is the fundamental of the work the union of both medicines for their preventive use and you do not present it as a result. What do you base your effectiveness on then?
- ✓ In Study 3 Wikipedia is not a reliable source for scientific research.
- ✓ In study 3: The sample is small but they also exclude 3 patients 2 due to falls and one due to death during the tests. It is not enough to ensure the effectiveness of something that is proposed for standard use worldwide.
- ✓ Study method 3 states that since the study is retrospective, an opinion from the ethics committee is not required.
- ✓ I do not know to what extent this statement can be considered since in previous studies they always have associated an opinion of the ethics committee.
- ✓ Results study 3
- ✓ As previously mentioned, azithromycin is associated with cardiovascular problems and cases with arrhythmias have been found due to this medication, the patient should have been autopsied looking for this approach.

scooters accidents, unfortunately.

- We base the effectiveness of these treatments on the absence of accidents occurring while taking them. Results to the contrary were not retained, as they did not allow for the desired conclusion.
- You are right, we have revised the remark about wikipedia.
- Indeed these are not the international standards, but they are the new standards in France.
- For the previous studies, as we already had the notices, we used them, but it was optional.

r: CEO

Version: 1.6 (10-04-2018)

DOMAIN *international*
www.sciencedomain.org



- ✓ Results study 3 (I agree that the methodology was not correct.
- ✓ In Study 3: My question is:
- ✓ Under what medical terminology do you recommend the use of this combination of medications to prevent accidents?
- ✓ In the discussion it is suggested that hydroxychloroquine could be added in the same way to table salt in order to avoid COVID-19 and scooter accidents, however this correlation does not make medical sense
- ✓ We received the President of the Republic to discuss the results in preview; he was thrilled: (this expression does not have great value in a scientific discussion)
- ✓ The conclusion does not correspond to the title.

- Indeed, we did not receive official authorization to dig up the corpses of dead participants.
- It's chemoprophylaxis.
- The pathophysiology of the protective effect of hydroxychloroquine remains to be clarified. But in France, table salt is iodized to prevent hypothyroidism (chemoprophylaxis).
- Indeed, but our study had great implications in France, as we mentioned.
- We adjusted the title.

Reviewer's comment	Author's comment (if agreed with reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)
<ul style="list-style-type: none"> • The issues related to the manuscript, which is required to be moderated, are enlisted below: <p>TITLE:</p> <ul style="list-style-type: none"> • The title of the manuscript sounds exciting for marketing purposes. However, it requires to be moderated. As an original article, the title lacks to answer for the following point. Such as; <u>i</u> Research methodology <p>ABSTRACT:</p> <ul style="list-style-type: none"> • The abstract is missing a generalized background platform • The abstract is missing information's regarding the sample size and justification behind some of the points <p>INTRODUCTION:</p> <ul style="list-style-type: none"> • Please try to develop the Introduction portion far more precisely & concisely • Google Actuality is a source to run the research is not a suitable one by any means • Using other images without permission is strictly inhibitory. Please represent the information's in your way. • Less number of research questions being highlighted <p>METHOD:</p> <ul style="list-style-type: none"> • The article lacks adequate information's to perform repetitive studies • The provided information's require greater reliability • The sample size seems pretty low and isn't sufficient to perform any kind of studies • Please develop the method concisely. <p>DISCUSSION:</p> <ul style="list-style-type: none"> • Please re-phrase the last paragraph of the discussion section <p>CONCLUSION:</p> <ul style="list-style-type: none"> • There is further opportunity to research, which is also mentioned by the authors themselves • The experiment has been studied from various angles and it has mere consistency, however, it sounds lack of fluency • It isn't a good fashion to quote someone, in a scientific paper <p>REFERENCES:</p> <ul style="list-style-type: none"> • Some of the references are required to be avoided from mentioning. i.e.: 16, 2,9,13. As its lacks of reliability <p>OVERALL:</p> <ul style="list-style-type: none"> • The grammatical issues, spelling, punctuations are required to be checked all over • All of the words must be evenly distributed throughout the margin • Please try to develop the article precisely. There is much non-relevant information that has been provided. Like: Study-2 • Information's collected from sources like Wikipedia aren't a reliable source to be mentioned, as it sub-standardizes the qualities of an international manuscript • A limitation portion must be written separately • A table fully abbreviating each of the acronyms must be given 	<p>Thank you very much for your interest.</p> <p>Reviewer 2 proposed a minor change, which we made. Thanks to you, our article will become clearer.</p> <p>We add background, participants and justification.</p> <p>We tried to edit the introduction to respond to the remarks of the 3 reviewers. Google Actuality is <u>an</u> useful tool in <u>french</u> research. We represent the information in our way, thank you for this remark.</p> <p>We added some <u>informations</u> to perform repetitive studies. Sample size is high for figure 1: more than 24,000 patients in 2019. We develop the method concisely.</p> <p>We rephrase the last paragraph for more concision.</p> <p>Indeed. We have tried to increase the fluence with the help of the different relevant remarks of the reviewers. We forgot the references; we correct this.</p> <p>We modify the references.</p> <p>We accept all of these modifications. We delete Wikipedia source. We all the table of acronyms.</p>
<p>INTRODUCTION:</p> <ul style="list-style-type: none"> • There are too much unnecessary background information's been given in the first two paragraphs of the Introduction <p>METHOD:</p> <ul style="list-style-type: none"> • There is no need for Figure no. 3 <p>OVERALL:</p> <ul style="list-style-type: none"> • The font size of 28 is not ideal. Please try to keep it within the (16 to 20) 	<p>Thank you, we have made these corrections.</p>

Une attention forte aux sources...

| ✓ In Study 3 Wikipedia is not a reliable source for scientific research.

- Information's collected from sources like Wikipedia aren't a reliable source to be mentioned, as it sub-standardizes the qualities of an international manuscript

REFERENCES

1. Raoult D. Coronavirus: fewer deaths than from push-scooter accidents. [International IHU Channel of YouTube](https://www.mediterranee-infection.com/coronavirus-moins-de-morts-que-par-accident-de-trottinette/). 2020 Feb. Available on: <https://www.mediterranee-infection.com/coronavirus-moins-de-morts-que-par-accident-de-trottinette/>
2. Raoult D. Coronavirus in China: should we be concerned? International IHU Channel of [YouTube](https://www.youtube.com/watch?v=qoBoryHuZ6E). 2020 Jan. Available on: <https://www.youtube.com/watch?v=qoBoryHuZ6E>
3. Raoult D. This whole thing's gonna end up like contaminated blood... International J of L'Obs. 2020 Apr. Available on: <https://www.nouvelobs.com/coronavirus-de-wuhan/20200430.OBS28205/didier-raoult-toute-cette-histoire-va-finir-comme-le-sang-contamine.html>
4. Bègue L, Bushman BJ, Zerhouni O, Subra B, Ourabah M. 'Beauty is in the eye of the beer holder': people who think they are drunk also think they are attractive. Br J Psychol. 2013;104(2):225-34.

Le 4 août, on passe en « évaluation finale » ... puis 3 éditeurs (!!!) donnent leurs avis

EDITORIAL COMMENT'S on revised paper (if any)	Authors' response to editor's comments
<p>Only I have a question.</p> <p>In the manuscript say: the authors were the ethics committee with some friends.</p> <p>I am president of an ethics committee and never one author can evaluate the ethics from his/her research.</p> <p>The review should be from an independent ethics committee.</p> <p>It is very important in this manuscript. I do not know the rules for the work of ethics committee in France, but I think are based in Helsinki Declaration</p>	<p>I'm sorry, our ethics paragraph was unclear. In practice, the Ethics Committee is composed of the authors and other colleagues, but of course, in accordance with the Helsinki rules, the authors have not been involved in the handling of this dossier. This is a common practice in France during this pandemic; for example, this is what is being done at the IHU in Marseille or in the recent study published by Dr <u>Guérin</u>.</p> <p>We have clarified this paragraph to make it clearer.</p> <p>Thank you for your interest.</p>

ÖFH: did nothing but is a very good friend of us; he helped us get some administrative paperwork.

SARS-CoV-2 was Unexpectedly Deadlier than Push-scooters: Could Hydroxychloroquine be the Unique Solution?

Willard Oodendijk^{1*}, Michaël Rochoy², Valentin Ruggeri³, Florian Cova⁴,
Didier Lembrouille⁵, Sylvano Trottinetta⁶, Otter F. Hantome⁷, Nemo Macron⁸
and Manis Javanica⁹

Please check the Corresponding Author Name.

¹Belgian Institute of Technology and Education (BITE), Couillet, Belgium.

²General Practitioner and independent seeker of science, Ankh, Morpork, France.

³Observatoire de zététique, Grenoble, France.

⁴Institute for Quick & Dirty Science, Neuenbüchel, Switzerland.

⁵Département de Médecine Nucléaire Compliant de la SFR, île de Guyane, France.

⁶Collectif Laissons les Vendeurs de Trottinette Prescrire.

⁷Univ. Melon, Melon, France.

⁸Palais de l'Élysée, Paris, France.

⁹Institute of Chiropteran Studies, East Timor.

Please check all Affiliations.

Authors' contributions:

WO: launched idea on Twitter, added some sentences, submitted the paper, corresponded with the kind publisher.

MR: launched MP group on Twitter and Google Docs, performed study 1, added some sentences here and there, responded to reviewers.

VR: needed SIGAPS points, did the minimum. Found a beautiful picture for figure 3.

FC: wrote a lot of sentences but didn't need too many SIGAPS points, so fourth place was not as bad. Also, performed Study 3 in his head (philosophers are good at thought-experiments).

DL: was on holidays and added his name at the last time.

ST: wrote nothing but provided the push-scooters and did the outside job.

ÖFH: did nothing but is a very good friend of us; he helped us get some administrative paperwork.

NM: said "waouf" when the authors started to doubt (doubts are common in science, don't let them win you over, believe in yourself and what you do, don't let anyone distract you from the truth you know).

MJ: wrote sentences and said that the last place will be "enough for him". He does it every time, and it works pretty well on interns, we have to admit.

Le 12 août, c'est
accepté.

Sur la maquette, on ré-
insiste sur les
contributions aux
auteurs

L'article est diffusé et (très) relayé le 15 août

Comment une étude fumeuse sur les trottinettes et l'hydroxychloroquine a pu être publiée dans une revue "scientifique"

Quatre plaisantins ont publié un canular dans l'"Asian Journal of Medicine and Health" pour prouver son manque de sérieux. L'article mensonger a été dépublié mais derrière le fou rire, l'objectif était surtout de dénoncer l'insuffisance du contrôle éditorial au sein de cette revue.

Asian Journal of Medicine and Health About - Archives Indexing Publication Charge Books Testimonials

Home / Archives / 2020 - Volume 18 [Issue 9] / Original Research Article

SARS-CoV-2 was Unexpectedly Deadlier than Push-scooters: Could Hydroxychloroquine be the Unique Solution?

[Full Article - PDF](#)

[Review History](#)

Published Aug 15, 2020

DOI
<https://doi.org/10.9734/ajmah/2020/v18i930232>

Page: 14-21

Willard Oodendijk
Belgian Institute of Technology and Education (BITE), Couillet, Belgium.

Michaël Rochoy
General Practitioner and Independent Seeker of Science, Ankh, Morpark, France.

Valentin Ruggeri
Observatoire de Zététique, Grenoble, France.

Florian Cova
Institute for Quick and Dirty Science, Neuneuchâtel, Switzerland.

Didier Lembrouille
Département de Médecine Nucléaire Compliant de la SFR, Île de Guyane, France.

Sylvano Trottinetta
Collectif Laissons les Vendeurs de Trottinette Prescrire, France.

Otter F. Hantome
University of Melon, Melon, France.

Nemo Macron
Palais de l'Élysée, Paris, France.

Manis Javanica
Institute of Chiropteran Studies, East Timor.

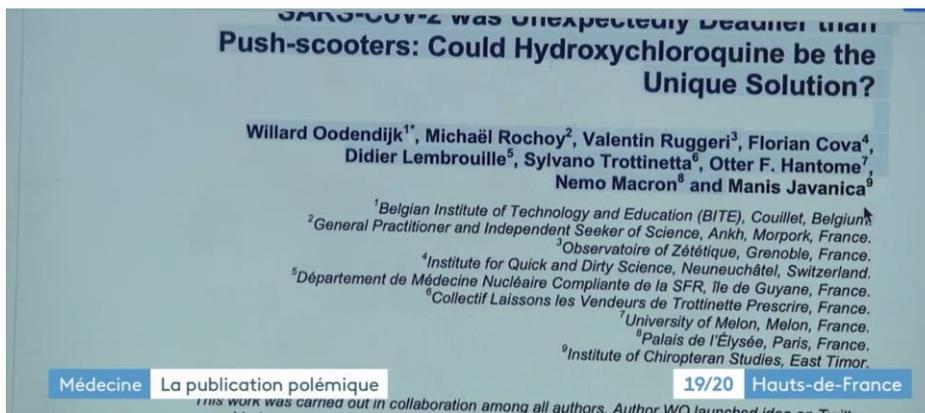
kynäilivät päättömän artikkelin otsikolla “[SARS-CoV-2 was Unexpectedly Deadlier than Push-scooters: Could Hydroxychloroquine be the Unique Solution?](#)” ja lähettivät sen julkaistavaksi samaiseen lehteen. Artikkelin otsikossa esitetään, että koronavirus on yllättäen tappavampi kuin potkulaudat ja että hydroksiklorokiini voisi olla ratkaisu ongelmaan.

KUINKA OLLAKAAN, Asian Journal of Medicine and Health hyväksyi artikkelin julkaistavaksi. Tarkistusprosessissa kukaan ei esimerkiksi huomannut, että yksi artikkelin kirjoittajista oli nimeltään Manis Javanica, joka on koronaviruksen välittäjäeläimeksi epäillyn malaijanmuurahaiskävyn tieteellinen nimi.

Muita kirjoittajia olivat muun muassa Nemo Macron, joka viittaa Ranskan presidenttiin **Emmanuel Macroniin**, sekä Otter F. Hantome, joka kääntyy ”haamukirjoittajaksi”.

G.S. Mudur | New Delhi | Published 18.08.20, 01:54 AM

A team of European scientists has orchestrated a sting operation on an academic journal in India claiming in a paper that the anti-malarial drug hydroxychloroquine can prevent push-scooter accidents, evoking mirth and rekindling concerns over predatory publishing.

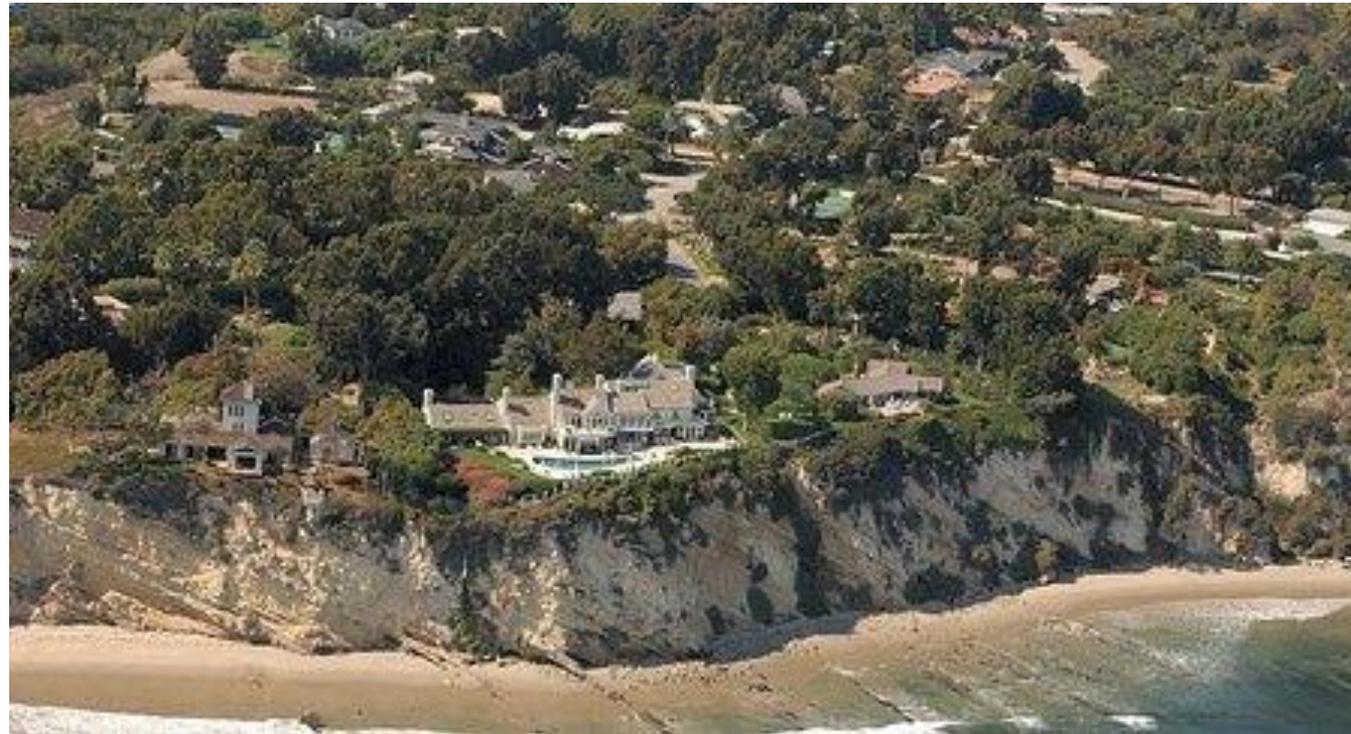


CORONAVÍRUS

Pesquisadores publicam estudo falso sobre cloroquina e patinetes para denunciar revista científica

No meio científico, revista é considerada pouco séria e conhecida por publicar estudos mediante pagamento

L'article est rétracté 30 heures plus tard... et bénéficie d'un effet Streisand !



La villa de Barbra Steisand

Article

Full-text available

Retracted

SARS-CoV-2 was Unexpectedly Deadlier than Push-scooters: Could Hydroxychloroquine be the Unique Solution?

August 2020 · [Asian Journal of Medicine and Health](#) 18(9):14-21 · [Follow journal](#)

DOI: [10.9734/AJMAH/2020/v18i930232](https://doi.org/10.9734/AJMAH/2020/v18i930232)

Project: [Revue prédatrices](#)

 Mathieu Edouard Rebeaud ·  Michaël Rochoy ·  Valentin Ruggeri · [Show all 9 authors](#) · Manis Javanica

Research Interest ⓘ  1,011
Citations  3
Recommendations  0 new 172
Reads ⓘ  773 new 146,526
Saved to [your list](#) ✓



(Avec sa version en français par Robin Alais, dès J1)

Data

File available

Version traduite en français

August 2020

Project: [Revue prédatrices](#)

 Mathieu Edouard Rebeaud ·  Michaël Rochoy ·  Valentin Ruggeri · [Show all 9 authors](#) · Manis Javanica

Research Interest ⓘ  198.3
Citations 0
Recommendations ⓘ  0 new 12
Reads ⓘ  59 new 82,844
[See details](#)

Un best seller (mais gratuit)



Depuis, le lundi...

ResearchGate Boîte de réception - Gmail 27/02/2022

Congratulations Michaël, you reached a milestone

Your publication has a new achievement: SARS-CoV-2 was Unexpectedly Deadlier than Push-scooters: Could Hydroxychloroquine be the Unique Solution? [View achievement](#) This...

ResearchGate Boîte de réception - Gmail 01/02/2022

Congratulations Michaël, you achieved top stats last week

Your publication has a new achievement: SARS-CoV-2 was Unexpectedly Deadlier than Push-scooters: Could Hydroxychloroquine be the Unique Solution? [View achievement](#) This...

ResearchGate Boîte de réception - Gmail 26/01/2022

Congratulations Michaël, you achieved top stats last week

Your publication has a new achievement: SARS-CoV-2 was Unexpectedly Deadlier than Push-scooters: Could Hydroxychloroquine be the Unique Solution? [View achievement](#) This...

ResearchGate Boîte de réception - Gmail 19/01/2022

Congratulations Michaël, you achieved top stats last week

Your publication has a new achievement: SARS-CoV-2 was Unexpectedly Deadlier than Push-scooters: Could Hydroxychloroquine be the Unique Solution? [View achievement](#) This...

ResearchGate Boîte de réception - Gmail 20/12/2021

Congratulations Michaël, you achieved top stats last week

Your publication has a new achievement: SARS-CoV-2 was Unexpectedly Deadlier than Push-scooters: Could Hydroxychloroquine be the Unique Solution? [View achievement](#) This...

ResearchGate Boîte de réception - Gmail 13/12/2021

Congratulations Michaël, you achieved top stats last week

Your publication has a new achievement: SARS-CoV-2 was Unexpectedly Deadlier than Push-scooters: Could Hydroxychloroquine be the Unique Solution? [View achievement](#) This...



Well done, Michaël!

With 358 new reads, your article was the most read research item from your institution

Achieved on January 31, 2022

[Article: SARS-CoV-2 was Unexpectedly Deadlier than Push-scooters: Could Hydroxychloroquine be the Unique Solution?](#)

Current affiliation

Edit

Université de Lille

Location
Lille, France



Vous pouvez retrouver toute cette histoire...

« Le meilleur article de tous les temps » (→ articles + son histoire + presse...)

<http://www.mimiryudo.com/blog/2020/08/le-meilleur-article-de-tous-les-temps/>

Article original : [https://www.researchgate.net/publication/343671758 SARS-CoV-2 was Unexpectedly Deadlier than Push-scooters Could Hydroxychloroquine be the Unique Solution/related](https://www.researchgate.net/publication/343671758_SARS-CoV-2_was_Unexpectedly_Deadlier_than_Push-scooters_Could_Hydroxychloroquine_be_the_Unique_Solution/related)

Article en français :

[https://www.researchgate.net/publication/343678745 Version traduite en francais](https://www.researchgate.net/publication/343678745_Version_traduite_en_francais)

LETTER TO EDITOR

Raising public awareness about the misuse of predatory journals: One year after the “hydroxychloroquine and push-scooters accidents” hoax



Thérapies

Available online 29 October 2021

In Press, Corrected Proof 

Revue prédatrice
Reviewing expéditif
Conflit d'intérêts
Pre-print / infodémie

Zone grise...

Et puis... quand il est devenu notoire que notre publication est dans une revue prédatrice, que dicte l'honnêteté ?

Laisser l'article et faire semblant de rien ?

Un article non rétracté

Azithromycin and Hydroxychloroquine Accelerate Recovery of Outpatients with Mild/Moderate COVID-19

Violaine Guérin  ; Pierre Lévy ; Jean-Louis Thomas ; Thierry Lardenois ; Philippe Lacrosse ; Emmanuel Sarrazin ; Natacha Regensberg-de Andreis ; Martine Wonner

Asian Journal of Medicine and Health, Page 45-55

DOI: [10.9734/ajmah/2020/v18i730224](https://doi.org/10.9734/ajmah/2020/v18i730224)

Published: 15 July 2020

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[Azithromycin and Hydroxychloroquine Accelerate Recovery of Outpatients with Mild/Moderate COVID-19](#)

**Oh, moi aussi j'ai oublié un truc...
La vraie diapo de titre !**

Un oubli sûrement...

Peut-on publier n'importe quoi dans les revues
prédatrices ?

Oui.

Michaël Rochoy, Florian Cova, Mathieu Rebeaud, Valentin Ruggeri
(Pas de conflit financier avec cette présentation)

La question, elle est vite répondue.

Merci pour votre attention.
Je dédie cette présentation originale
à « Mémère Alice » (1926 – 2021), qui savait rire.

