

ESITI CLINICI: UN IMPEGNO ED UNA RESPONSABILITÀ CONDIVISI



10° CONGRESSO NAZIONALE SIFaCT

24-26 novembre 2022
Centro congressi Fontana di Trevi
Roma

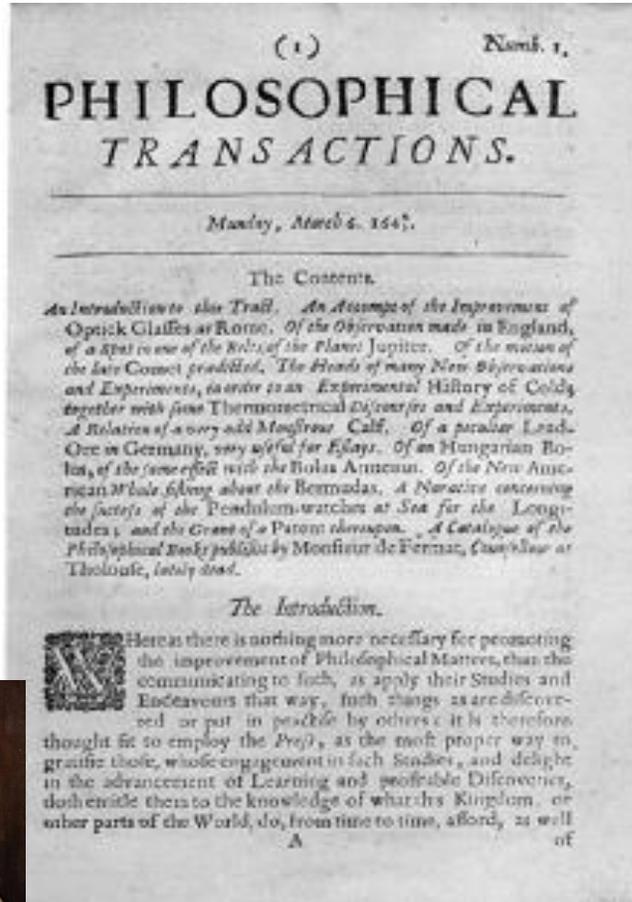


ORIENTARSI NEL MARE MAGNUM DELL'EDITORIA
SCIENTIFICA: FACCIAMO UN PO' DI CHIAREZZA

Valentina Sasselli, PhD, Elsevier Health

- Breve intro - la pubblicazione scientifica
- Cosa si aspettano gli editors - ragioni più comuni di rifiuto
- Suggestimenti per un head-start - prima di iniziare a scrivere

La pubblicazione scientifica



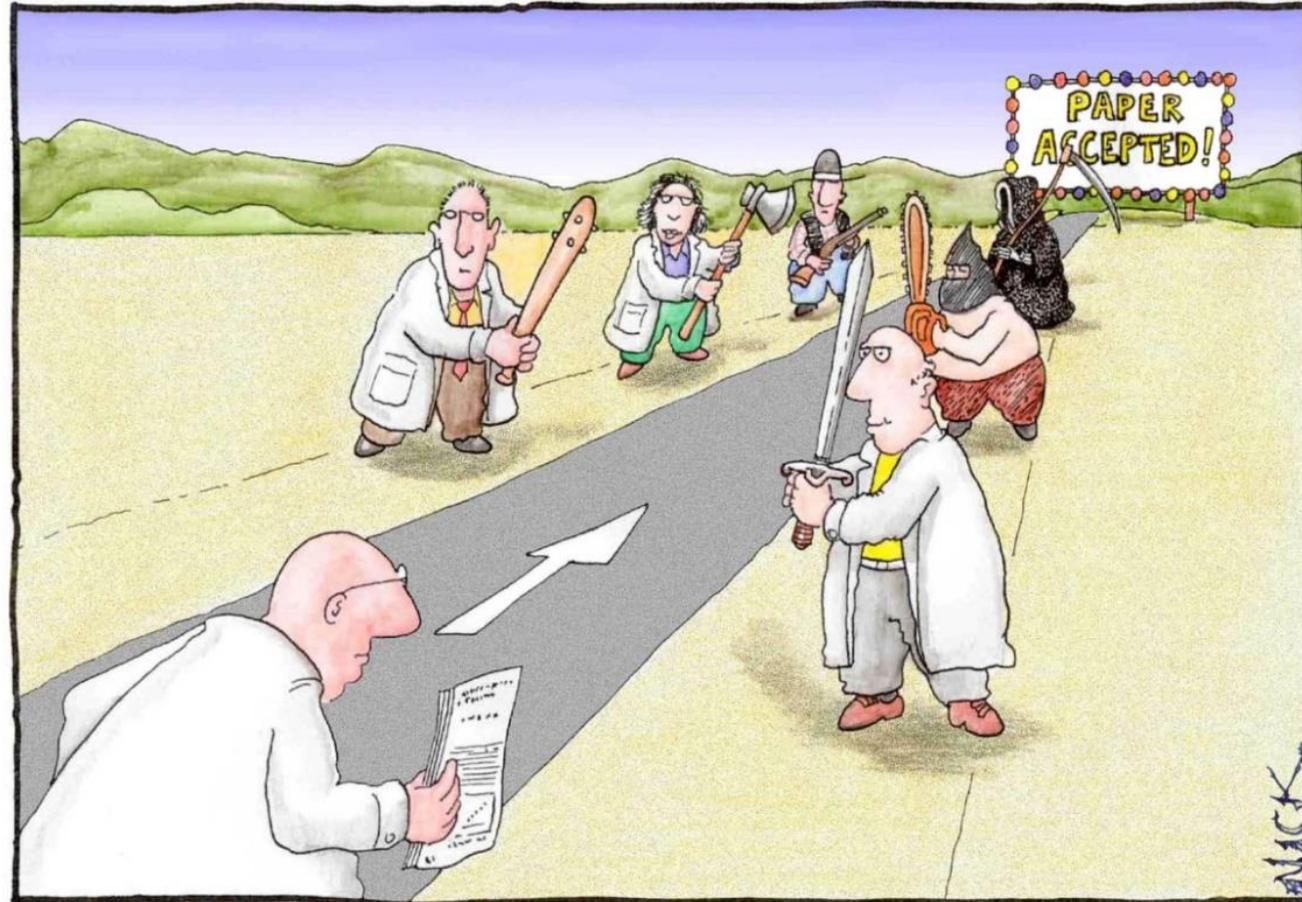
- **Philosophical Transactions of the Royal Society** è la a prima e più longeva rivista scientifica "peer-reviewed".
- La rivista nacque dalla necessità della Royal Society di **registrare e disseminare** le scoperte del tempo.
- Lanciata il **6 Marzo del 1665** da Henry Oldenburg, il primo segretario della Royal Society, che funse da redattore scientifico (editor) ed editore (publisher).
- Oldenburg iniziò ad inviare i manoscritti a **esperti del tempo** per valutarne la qualità prima della pubblicazione
- La rivista ha accolto articoli e rapporti di numerosi scienziati famosi come **Isaac Newton, Michael Faraday e Charles Darwin**.

350 anni dopo.... il mare magnum



30,000+ riviste peer-reviewed
65 milioni di articoli già pubblicati

Il processo editoriale - come sembra



Il processo editoriale - com'è



~62% degli articoli pubblicati è stato rifiutato almeno una volta

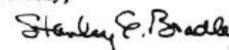
ON GRAVITATIONAL WAVES.
BY
A. EINSTEIN and N. ROSEN.
ABSTRACT.
The rigorous solution for cylindrical gravitational waves is given for convenience of the reader the theory of gravitational waves and their already known in principle, is given in the first part of this paper. After relating relationships which cast doubt on the existence of rigorous sinusoidal gravitational fields, we investigate rigorously the case of gravitational waves. It turns out that rigorous solutions exist and a problem reduces to the usual cylindrical waves in euclidean space.
I. APPROXIMATE SOLUTION OF THE PROBLEM OF PLANE WAVES AND THE PRODUCTION OF GRAVITATIONAL WAVES.
It is well known that the approximate method of solution of the gravitational equations of the general theory leads to the existence of gravitational waves. The method used is as follows: We start with the equation
$$R_{\mu\nu} - \frac{1}{2}g_{\mu\nu}R = -T_{\mu\nu}.$$

Albert Einstein e Nathan Rosen
L'articolo On gravitational waves di A. Einstein e N. Rosen fu rifiutato da Physical Reviews nel 1936 a seguito di peer-review

Telegraphic Address: PHUSIS, LESQUARE, LONDON
Telephone Number: WHITEHALL 8311

Editorial and Publishing Offices: MACMILLAN & CO., LTD., ST. MARTIN'S STREET, LONDON, W.C.2.
RAG.AH/N. 14th June 1937.
The Editor of NATURE presents his compliments to Mr. H. A. Krebs and regrets that as he has already sufficient letters to fill the correspondence columns of NATURE for seven or eight weeks, it is undesirable to accept further letters at the present time on account of the delay which must occur in their publication.
If Mr. Krebs does not mind such delay, the Editor is prepared to keep the letter until the congestion is relieved in the hope of making use of it. He returns it now, however, in case Mr. Krebs prefers to submit it for early publication to another periodical.

Hans A. Krebs
Rifiuto di *Nature* alla pubblicazione del ciclo enzimatico, valso il nobel a A. Krebs nel 1953

September 29, 1955
Dr. Solomon A. Berson
Radioisotope Service
Veterans Administration Hospital
130 West Kingsbridge Road
Bronx 63, New York
Dear Dr. Berson:
I regret that the revision of your paper entitled "Insulin-¹²⁵I Metabolism in Human Subjects: Demonstration of Insulin Transporting Antibody in the Circulation of Insulin Treated Subjects" is not acceptable for publication in THE JOURNAL OF CLINICAL INVESTIGATION.
The second major criticism relates to the dogmatic conclusions set forth which are not warranted by the data. The experts in this field have been particularly emphatic in rejecting your positive statement that the "conclusion that the globulin responsible for insulin binding is an acquired antibody appears to be inescapable". They believe that you have not demonstrated an antigen-antibody reaction on the basis of adequate criteria, nor that you have definitely proved that a globulin is responsible for insulin binding nor that insulin is an antigen. The data you present are indeed suggestive but any more positive claim seems unjustifiable at present.
Sincerely,

Stanley E. Bradley, M.D.
Editor-in-Chief

Rosalin Yalow
Rifiuto del *Journal of Clinical Investigation*.
R. Yalow vinse il premio nobel nel 1977 per il dosaggio radioimmunologico


Microfilm Magazine (H) 4 Little Essex Street London WC2R 3LF
Registered Office: Registered No. 282962 (England)
In reply please quote: R04255 RH/jp
5 August 1992
Dr P J Ratcliffe
Room 420
Institute of Molecular Medicine
John Radcliffe Hospital
Oxford
OX3 9DU
Dear Dr Ratcliffe,
I am very sorry about the long delay in reaching a decision on your manuscript, particularly as in the event we are unable to offer to publish it. As I explained on the telephone, we had great difficulty obtaining referees reports; your manuscript has, however, now been seen by two reviewers whose comments are attached.
While it is clear from the essentially favourable comments of reviewer 1 that your findings will be of interest to others in the field, reviewer 2 is not persuaded that they represent a sufficient advance in our understanding of the mechanisms of genetic response to hypoxia to justify publication in *Nature*. Given also the discrepancy mentioned by reviewer 1, we have sadly concluded, on balance, that your paper would be better placed in a more specialized journal, particularly given the competition for space.

Peter Ratcliffe
Rifiuto di *Nature* allo studio sui meccanismi genetici in risposta all'ipossia. Studio per cui P. Radcliffe ha vinto il nobel nel 2019

Le ragioni più comuni di rifiuto



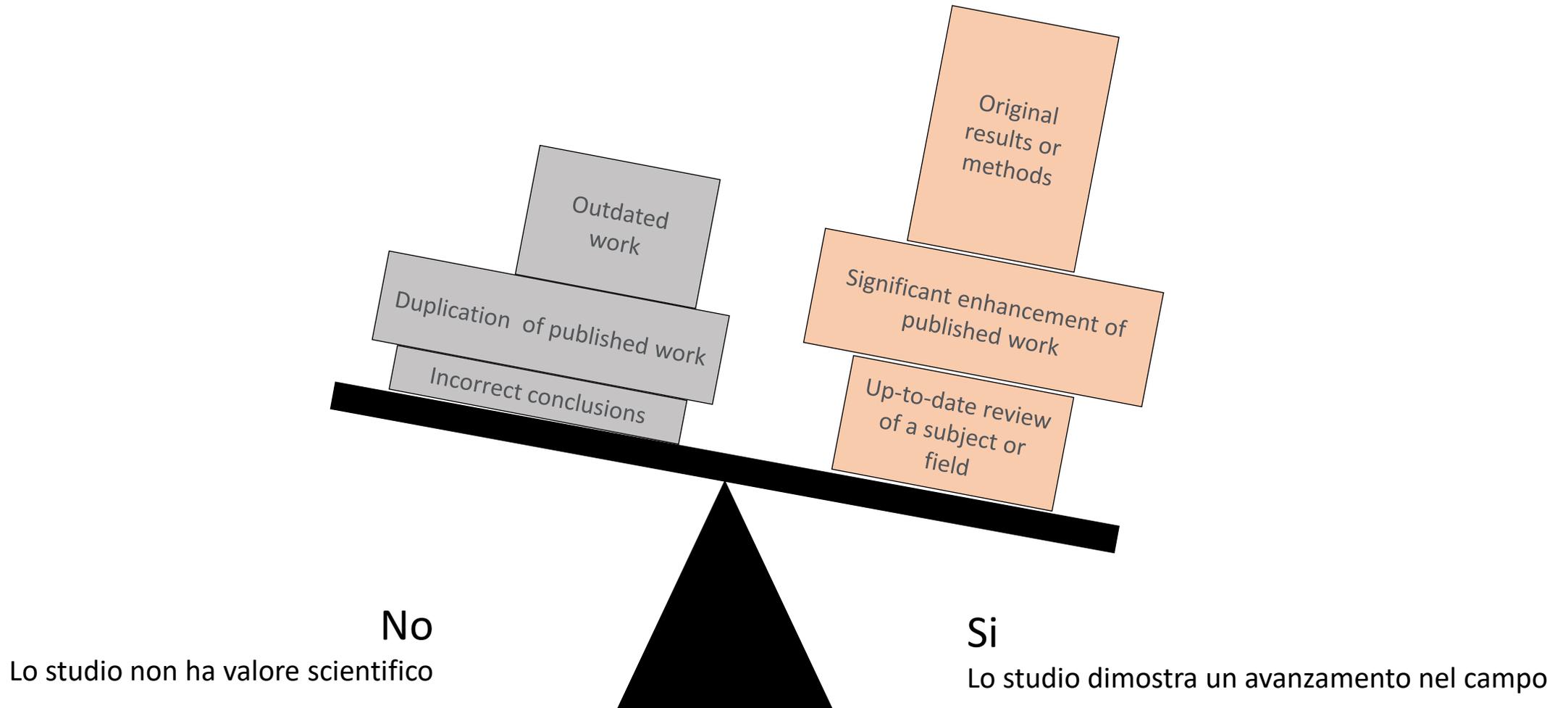
| Editorial Rejection | Rejection with review |
|---|---|
| Irregolarità allo screening tecnico (plagiarismo, lingua, immagini, struttura, referenze) | Dati e analisi incomplete (statistica!) |
| Non rientra negli Aims & Scope della rivista | Conclusioni ingiustificate |
| Studio incompleto (es. tipo di articolo sbagliato, referenze, metodologia) | Mancanza di originalità dello studio |
| Non è comprensibile | Non è comprensibile |
| È noioso | È noioso |



Suggerimenti per un head-start



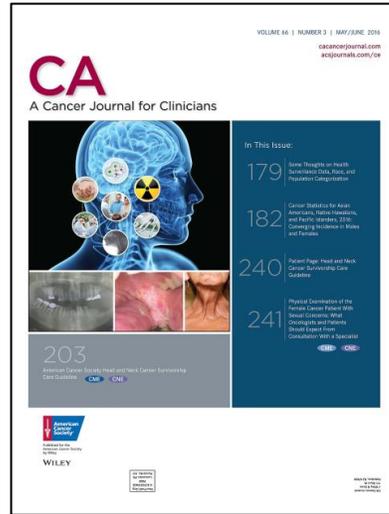
Siete pronti per pubblicare?



Scegliere la tipologia di articolo più adatta

- **Original articles/Research articles:** studio comprensivo e completo
- **Letters/Short communications:** comunicazioni brevi che necessitano pubblicazione veloce
- **Case reports/clinical cases:** casi clinici individuati in ambito clinico-assistenziale di aiuto per individuare effetti di trattamenti, nuove malattie, presentazioni cliniche di malattie rare o presentazioni insolite di malattie comuni.
- **Review papers:** revisioni degli studi pubblicati recentemente su un determinato argomento
- **Methods/data/software articles:** brevi comunicazioni di metodi, dataset e software per promuovere registrazione e re-utilizzo

Scegliere la rivista più adatta



IF: 286



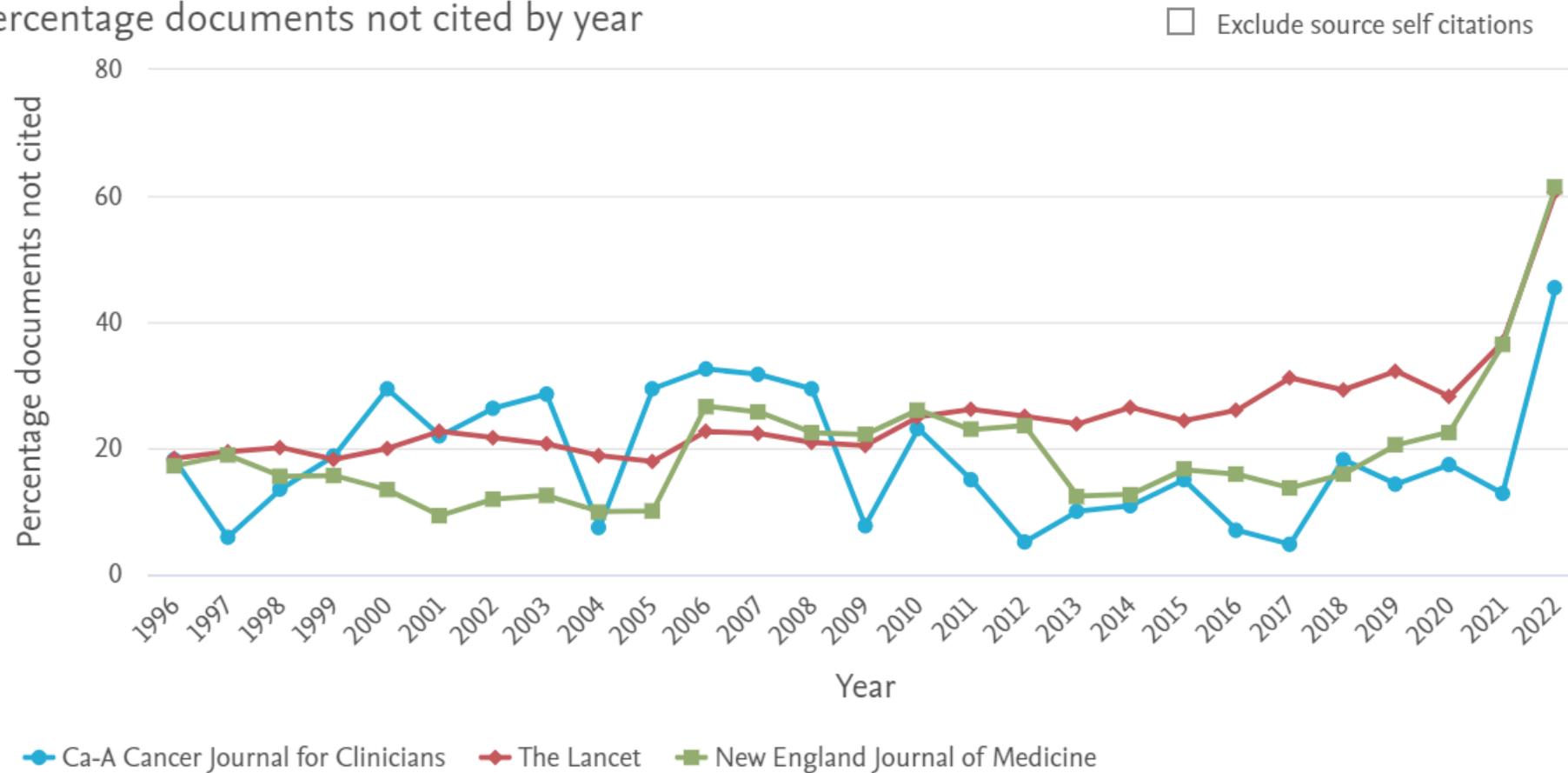
IF: 202



IF: 176

Scegliere la rivista più adatta

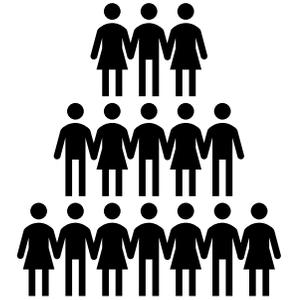
Percentage documents not cited by year



Calculations last updated: 10 Nov 2022

Scegliere la rivista più adatta

Ad ogni rivista corrisponde una comunità di persone (editors, editorial board members, authors, reviewers, readers), una strategia comunicativa e obiettivi editoriali predefiniti



Per una scelta corretta valutare:

- ✓ **Aims & Scope**
- ✓ Readership
- ✓ Tipologia di articoli già pubblicati
- ✓ Temi caldi di interesse (call for papers, special issues)
- ✓ Impatto: IF, Citescore, SNIP
- ✓ Caratteristiche editoriali: peer-review, open access



ISSN: 0016-5085

Gastroenterology

A Journal Devoted to Clinical and Basic Studies of the Digestive Tract and Liver

Official Journal of the [AGA Institute](#)

Editors-in-Chief: Richard M. Peek, Jr., Douglas A. Corley

[View Editorial Board](#)

[CiteScore: 7.07](#) [Impact Factor: 19.233](#)

- [Submit Your Paper](#)
- [Supports Open Access](#)
- [View Articles](#)
- [Guide for Authors](#)
- [Abstracting/ Indexing](#)
- [Track Your Paper](#)
- [Order Journal](#)
- [Sample Issue](#)

Gastroenterology is the most prominent journal in the field of **gastrointestinal disease**. As the official journal of the [AGA Institute](#), *Gastroenterology* delivers up-to-date and authoritative coverage of both basic and clinical **gastroenterology**. Regular features include articles by leading authorities and reports on the latest treatments for diseases. Original research is organized by clinical and basic-translational content, as well as by alimentary tract, liver, pancreas, and biliary content.

Gastroenterology also bridges the gap between basic and clinical science by publishing **comprehensive reviews** and perspectives on important topics such as **pancreatitis and liver disease**. Additional features include Covering the Cover; Mentoring, Training, and Education Corner; Press Highlights; Imaging and Advanced Technology; Clinical Challenges and Images in GI; Selected Summaries; Print and Digital Media Reviews; Continuing Medical Education Activities; Editorials; and Correspondence. Multimedia offerings include images, video abstracts, and podcasts. *Gastroenterology* also provides updates and commentary via Facebook, Twitter, LinkedIn, and its research blog "*The AGA Journals Blog*". *Gastroenterology* is recommended for initial purchase in the Brandon-Hill study, Selected List of Books and Journals for the Small Medical Library.

Gastroenterology is ranked 1st of 80 journals in the Gastroenterology and Hepatology category on the 2017 Journal Citation Reports®, published by Clarivate Analytics, and has an Impact Factor of 19.809. Its immediacy index, which is a measure of how topical and urgent work published *Gastroenterology* is 4.450, one of the highest in the field. On average, authors receive decisions on their manuscripts within three weeks. *Gastroenterology* is circulated to 19,000 individuals and institutions worldwide.

[Hide full Aims & Scope](#)

[Recent Articles](#) [Most Cited](#) [Open Access Articles](#)

[George Sachs, MR, ChB, DSc \(August 26, 1925 – November 12, 2010\)](#)

Guida per autori contiene informazioni dettagliate su tipologia di articoli, peer-review, ethics policy

Colleghi/collaboratori che conosco o che vorrei conoscere?

Aims & Scope
Il mio lavoro rientra in questi obiettivi?

Hot topics

Chi ha pubblicato? Quali studi sono stati pubblicati più frequentemente?

Indicatori bibliometrici

Journal Metrics

- [CiteScore: 7.07](#)
- [Impact Factor: 19.233](#)
- [5-Year Impact Factor: 18.844](#)
- [Source Normalized Impact per Paper \(SNIP\): 3.884](#)
- [SCImago Journal Rank \(SJR\): 7.384](#)

Your Research Data

Per un approccio più sistematico



[Find journals](#) [About](#) [FAQ](#)

Find journals

Enter title and abstract of your paper to easily find journals that could be best suited for publishing. JournalFinder uses smart search technology and field-of-research specific vocabularies to match your paper to scientific journals.

[> More on how it works](#)

Paper title

Enter your paper title here

Paper abstract

Enter your paper abstract here

Keywords

Enter relevant keywords for your paper

Fill in your organization's details for personalized publishing options ⓘ

[Find journals >](#)

[Feedback](#)

CiteScore ⓘ
All journals



Time to 1st decision ⓘ
All journals



Publication type ⓘ

- OA Journals that offer gold OA
- S Journals with subscription

[More filters](#) ▾

Showing 50 journals matching your paper

Sort by: [Best match](#) ▾

Archives of Medical Research

OA S ISSN: 0188-4409



Text match score



CiteScore

2.1

Impact Factor

1.895

Acceptance rate

13%

Time to 1st decision

6 weeks

Time to publication

7 weeks

Segnali di allarme:

- Titolo della rivista molto simile ai titoli di riviste più famose
- Processo di peer-review non descritto
- Promessa di pubblicazione rapida
- Promozione di un impact factor senza averne uno
- Mancanza di indicizzazione nei database bibliografici (Scopus, Medline, WoS)
- Costi di pubblicazione open access molto bassi (<\$150)
- Ritenzione del copyright da parte dell'editore anche per articoli open access
- Assenza di una ethics policy (in particolare per ritrattazioni)
- Indirizzo email per contatto non professionale/istituzionale



Choose the right journal for your research

<https://thinkchecksubmit.org/>



Per passare l'editorial review



- ✓ Titolo
- ✓ Abstract
- ✓ Immagini
- ✓ Cover Letter

To be continued...

- ✓ Utilizzate gli strumenti a disposizione nella vostra organizzazione: es. Scopus, Embase, Clinicalkey, etc.
- ✓ Utilizzate le risorse disponibili online (gratis!):
 - ✓ <https://researcheracademy.elsevier.com/> - corsi sulla pubblicazione scientifica
 - ✓ <https://journalfinder.elsevier.com/> - comparare riviste a partire da abstract
 - ✓ <https://www.mendeley.com/> - reference manager
- ✓ Chiedete a colleghi (*ci sono sempre editors e reviewers in mezzo a voi* 😊)

v.sasselli@elsevier.com
www.linkedin.com/in/vsasselli/