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These Product/Service Terms apply to certain Products that you access through our platform(s), website(s) or are otherwise identified in your order form, statement of work or other ordering document (collectively “**Order Form**”) and supplement the Clarivate Terms which apply to all of our products. If you have ordered or are accessing a product that is not listed below, then these Product/Service Terms do not apply to your order. “**We**”, “**our**” and “**Clarivate**” means the Clarivate entity identified in the order form; “**you**” and “**your**” means the Client entity identified in the order form. Any other terms not defined in these Product/Service terms have the meaning given to them in the Clarivate Terms.

Web of Science APIs

1. Applicability. The following terms apply to your use of Web of Science API-Expanded, Web of Science API-Lite, Web of Science API-Article Match Retrieval, Web of Science Starter API, Web of Science Researcher API, InCites API or Journals API, as applicable.

2. Access. You may request access to the API through the Clarivate Developer Portal available at <https://developer.clarivate.com/>, your Sales Representative or Sales Support. You are responsible for requesting access. The data available through the API is limited to the data available through your subscription license and may only be accessed by the same users who are permitted access by your subscription. Users will no longer be able to receive Records through the API if they exceed the number of queries and records permitted by your subscription. If your subscription license to the data delivered via the API terminates or expires, your rights to the API simultaneously terminate and any data you downloaded must be deleted unless we provide written authorization or mutually agree in writing otherwise.

3. Service. API refers to the application programming interface connecting you with the data fields set out below which may be updated by us from time to time. For the duration of your license and for 3 years thereafter, you must maintain adequate records relating to your use of our data and the API, including the number of users, locations, and any associated charges. If reasonably requested, you must provide us with this information.

4. Use Rights. You may use the API to access the Data Fields in accordance with the applicable License Level, in each case as permitted by your subscription and set forth below. You may use the API for both Research Projects and Data Integration unless stated otherwise on your order form.

For Research Projects you may use the API:

- (a) to view, use, download and print such data fields for individual academic use;
- (b) to perform specific research or numerical or statistical analyses on such data to produce reports in support of scientific endeavors (provided for abstracts you must have the relevant rights by law or from the copyright owner for such use); and
- (c) on an infrequent, irregular and ad hoc basis to distribute limited extracts of such data that have no independent commercial value and to share data and reports across academic collaborations, in each case in the ordinary course of your academic research and provided our data may not be further distributed or used for any other purpose, including as a substitute for any service (or a substantial part of it) provided by us, our affiliates or third party providers

For Data Integration you may use the API:

- (d) to extract, maintain and display data in an institutional repository on websites owned, maintained and controlled by you, including your intranet and your own publicly-accessible websites or within an Approved Third Party Solution listed in Section 5 provided;
- (i) such repository may only include data regarding materials authored by your staff, students or affiliated researchers, or funded by your organization;



- (ii) where such repository is publicly-accessible it may only include the Data Fields that may be publicly displayed as set forth below at a document and researcher level; and
- (iii) the data may not be used to build additional features or enhance existing features of third party products (e.g., recommender services, benchmarking and analytics dashboards).

License Level

The volume of data that you may pull through the API for each product is set forth below. Your license level for Web of Science API – Expanded defaults to Basic unless stated otherwise on your order form.

Web of Science API Expanded			
Plan	Requests per second	Web of Science documents per year	Maximum number of Web of Science documents returned by one request
Basic	2	50,000	100
Intermediate	2	250,000	
Advanced	3	1,000,000	
Premium	5	3,000,000	

Web of Science API Lite		
Requests per second	Web of Science documents per year	Maximum number of Web of Science documents returned by one request
2	n/a	100

Links Article Match Retrieval (Links AMR)	
Web of Science documents per minute	Maximum number of Web of Science documents returned by one request
3000	50

InCites API		
Requests per second	Requests per day	Maximum number of Web of Science documents returned by one request
2	1,000	100

Journals API	
Requests per second	Maximum number Journal matches returned by one search request
5	50

Web of Science Starter API				
Plan	Requests per second	Requests per day	Web of Science documents per year	Maximum number of Web of Science documents returned by one request
Free	1	50	50,000	50
Institutional	5	1,000	n/a	

Web of Science Researcher API				
Requests per second	Requests per day	Maximum number of ResearcherIDs returned by one search request	Maximum number of Web of Science documents returned by one request	Maximum number of peer reviews returned by one request
5	5,000	50	50	10

Data Fields

The data fields that you may pull through the API for each product are set forth below. Only those fields marked as being publicly allowed for public display may be included in publicly-accessible institutional repositories.

Data Fields	Data Fields that may be publicly displayed	Fields available by product						
		Web of Science API - Expanded	Web of Science API - Lite	Web of Science API - Article Match Retrieval	Web of Science Starter API	InCites API	Journals API	Web of Science Researcher API
UID (Unique Identifier)	X	X	X	X	X	X		X
Title	X	X	X	X	X			X
Issue	X	X	X	X	X			X
Pages	X	X	X	X	X			
DOI	X	X	X	X	X			X
Volume	X	X	X	X	X			X
Times Cited (for academic purposes only)	X	X		X	X	X		X
ISSN/eISSN	X	X	X	X	X		X	
ISBN	X	X	X	X	X			
PubMed ID	X	X		X	X			X
Source	X	X	X		X			X
Source URL	X	X		X	X			
Citing Articles		X						

Citing Articles URL	X	X		X	X			
Publication Date	X	X	X		X			X
Authors	X	X	X		X			
Author Keywords	X	X	X		X			
Document Type	X	X	X		X	X		X
Abstract		X						
Book Author	X	X						
Book Group Author	X	X						
Group Author	X	X						
Editor	X	X						
Conference Title	X	X						
Conference Location	X	X						
Conference Date	X	X						
Conference Sponsor	X	X						
Book Series	X	X						
Part Number	X	X						
Supplement	X	X						
Special Issue	X	X						
Meeting Abstract Number		X						
Article Number	X	X						
Cited References		X						
Cited References URL	X	X		X	X			
Keywords Plus		X						
Reprint Author		X						
Reprint Address		X						
Author Address / Affiliation		X						X
ResearcherID Number	X	X	X		X			X
Funding Details		X						
Publisher		X						
Subject Category	X	X						
Citation Topics	X	X				X		
IDS Number		X						
Book DOI	X	X	X		X			X
Book Chapter Count		X						
Related Records		X						
Related Records URL	X	X		X	X			
ORCID ID	X	X						X
Org Enhanced		X						X

Author Order Number (i.e., sequence order of authors as they appear in the article)	X	X						
DOAJ Open Access Flag (Yes / No)	X	X				X		
Journal Expected Citations						X		
Journal Normalized Citation Impact	X					X		
Journal Impact Factor (JIF) (Latest Year)						X		
Category Expected Citations						X		
Percentile						X		
Category Normalized Citation Impact	X					X		
Highly Cited Paper	X					X		
Hot Paper	X					X		
International Collaboration (Yes / No)	X					X		
Institutional Collaboration (Yes / No)	X					X		
Industry Collaboration (Yes / No)	X					X		
Open Access Status	X					X		
Journal JCR URL	X			X	X		X	
Journal title	X						X	
Journal JCR abbreviation	X						X	
Journal title in ISO format	X						X	
Previous/Historical changes (ISSNs, Publisher, ISO Name)								X
Publisher Name	X							X
Publisher Address								X
Publisher Country / Region								X
Frequency	X							X
First Issue Year	X							X
Language	X	X						X

Categories	X						X	
Open Access First and Last Year							X	
Journal Total cites							X	
Journal Impact Factor (JIF) (All JCR Years)							X	
JIF 5 years							X	
Immediacy Index							X	
Journal Citation Indicator (JCI)	X						X	
Eigenfactor score							X	
Eigenfactor normalized							X	
Article influence score							X	
Number of Citable items							X	
JIF Percentile							X	
Cited Half Life							X	
Citing Half Life							X	
Journal Rank for JIF and JCI							X	
Journal Quartile for JIF and JCI							X	
Journal Percentile for JIF and JCI							X	
Journal item breakdown (articles, reviews, other)							X	
First year of journal coverage							X	
Last year of journal coverage							X	
Gold OA for Citable Items							X	
Non-OA for Citable items							X	
Other OA - Citable items							X	
Gold OA for Citations							X	
Non-OA for Citations							X	
Other OA - Citations							X	
Contributing Countries (Top 10)							X	

Contributing Organizations (Top 10)							X	
Cited Journals							X	
Citing Journals							X	
h-index	X							X
Document Count (total)	X							X
Document Count (by year)								X
Total citing publications								X
Total citing publications (without self)								X
Total citations								X
Total citations (without self)								X
Total times cited (for researcher)	X							X
Total times cited (for researcher, without self)								X
Author position statistics (first, last, corresponding)								X
ResearcherID claim status								X
Alternative names								X
Affiliation start year								X
Affiliation end year								X
Peer review journal title								X
Peer review journal publisher								X
Peer review date								X
Peer review article title								X
Peer review article DOI								X
Peer review verification status								X

5. Approved Third Party Solutions for Data Integration. You may use the API with the Clarivate-approved third party solutions listed below which may be updated by us from time to time. No other third party commercial solutions are permitted to be used without obtaining our prior written consent.

- | | |
|-------------------------------|---------------------------------|
| - Altmetric | - EBSCOhost Integrated Search |
| - Amplyfi (formerly Deep Web) | - Elsevier Interfolio (Data180) |
| - Cayuse | - Elsevier Pure |
| - Cosmotron Bohemia | - ExLibris MetaLib |
| - | - LA2 UNI 4.0 |



- Papers (formerly mekentsoj)
- ProQuest Summon
- SoleNovo SoleCRIS
- Sages Omega PSIR
- Suweco
- Symplectic
- Vidatum
- VIVO
- Watermark Faculty Success

As applicable, each document record in an approved third party solution that contains our data must link back to the applicable record, and any citation count must link back to the cited-by list for the respective document.

6. Attribution. For Web of Science data, you must provide us with attribution as described below:

Notices

The following copyright notice must appear at the bottom of every page or table that shows Web of Science content:

© [insert year] Clarivate

All usage of our data including in reports must include the following notice:

“Certain data included herein are derived from the © [specified product name] (date) of Clarivate. All rights reserved. You may not copy or re-distribute this material in whole or in part without the prior written consent of Clarivate.”

How to display links to Web of Science in Third Party Software

When linking to the Web of Science from third party software, the text that should appear on the user interface is dependent on link type (see table below). The text should be hyperlinked, redirecting the user to the appropriate page in Web of Science. The product name must be italicized.

Link type	Text to display
Full Record Link	View record in <i>Web of Science</i>
Citing Articles Link (if not anchored to the Times Cited Count)	View citing articles in <i>Web of Science</i>
Author Record Link	View ResearcherID in <i>Web of Science</i>

How to display Web of Science Times Cited Count and related Citing Articles Link in Third Party Software

When displaying the Web of Science Times Cited Count or a Citing Articles Link anchored to the Web of Science Times Cited Count, the third party software should identify that the Times Cited Count is from the Web of Science, pre-pending display of the count with the text “Web of Science Times Cited” as set out in the example below. If the third party software provider so chooses, the third party software provider may hyperlink the number presented to redirect the user to the citing articles page in the Web of Science.

Example: *Web of Science* Times Cited: 35



7. Definitions.

Record: Metadata or metrics as returned by the API of each paper or similar individual publication (such as a journal article or conference proceeding).

Request: A request is a call to any of the operations/endpoints which may or may not be considered a query.

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