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| **202-24 Jisc Collections Elsevier Scopus Agreement** | **Target group TBC** |
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| **Publisher:**Full legal name and registered address | **Elsevier B.V**Radarweg 29,1043 NX Amsterdam The Netherlands |
| **Product Name:** | Scopus |
| **Agreement Name** | Scopus 2020-2024 Agreement |
| **Product Description:** | Scopus is a source-neutral abstract and citation database curated by independent subject matter experts. It places powerful discovery and analytics tools in the hands of researchers, librarians, institutional research managers and funders. Scopus is the largest abstract and citation database containing both peer-reviewed research literature and quality web sources. With over 24,000titles from more than 5,000 international publishers, Scopus offers researchers a quick, easy and comprehensive resource to support their research needs in the fields of science, technology, medicine,social sciences, and arts and humanities |

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| **Access URL:** | [www.scopus.com](http://www.scopus.com/) |
| **Product Information URL:** | <https://www.elsevier.com/solutions/scopus> |

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| **PART A: The Offer** |
| **1. Commercial Information** |
| **Term:** 4 Years**Start and End date:** 01 April 2020 to 31 March 2024**Eligible Institutions/group:** Higher Education, Research Councils, Academic Affiliates (excludes IReL institutions due to direct consortium agreement).**Licence Fees:****Current subscribers (pre 01 April 2020):** Fixed increase over current / 2019-20 spend (as per previous pricing structure) – Pricing via quotation**New subscribers:** Jisc Banded pricing, see below (same annual increases apply to the |

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| pricing table)New subscribers - Annual commitment pricing:New subscrubers – Multi year pricing:**Annual increases** for both current subscribers and new subscribers are based on the commitment option selected (annual or multi-year). Annual includes the standard 60 day opt out clause, multi-year commitment offers a funding linked opt out (please refer licence terms).**Increase per annum:****Multi-year:** **Annual commitment:** **The following is included within the quoted / Jisc Banded fee (at no additional charge):*** Consultant services (e.g. free on request onsite and online training, support line for queries and profile corrections).
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| * Scopus API

**HE Jisc Bands used for this agreement (new subscribers):**[New HE Jisc Bands applied post 01 August 2019](https://www.jisc-collections.ac.uk/Support/Jisc-Banding/New-HE-bands-by-band/)**Currency:** Sterling**Pro-rating of Fees:** Yes**Invoicing:** Via the Publisher |
| **2. Product/Licensed Material on offer** |
| **Product consists of:**Licensed Product on offer from the Publisher: Scopus**Scopus** is the largest curated abstract and citation database containing both peer- reviewed research literature and quality web sources. With over 24,000 titles from more than 5,000 international publishers, Scopus offers researchers a quick, easy and comprehensive resource to support their research needs in the fields of science, technology, medicine, social sciences, and arts and humanities.**Content includes:*** 24,000+ peer-reviewed journals (including 5,527 Gold Open Access journals)
* 294 trade publications
* 852 book series
* 9.5 million conference papers from proceedings and journals

**Records include:*** 52.2 million records with references back to 1996 (of which 84% include references)
* 21.3 million records pre-1996 which go back as far as 1823. Over 43.7 million patents from five patent offices:
* World Intellectual Property Organization (WIPO)
* European Patent Office (EPO)
* US Patent Office (USPTO)
* Japanese Patent Office (JPO)
* UK Intellectual Property Office (IPO.GOV.UK)

**Features and functionality:** |

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| * A simple and intuitive interface
* Linking to full-text articles and other library resources
* Author Identifier to automatically match an author's published research including the h-index
* Citation Tracker to simply find, check and track citations in real-time
* Affiliation Identifier to automatically identify and match an organisation with all its research output
* Journal Analyzer provides a quick insight into journal performance
* Alerts, RSS and HTML feeds to stay up-to-date
* Document Download Manager to easily download and organise multiple full-text articles simultaneously
* Interoperability with ScienceDirect, Reaxys and Engineering village Data export via bibiliographic managers such as RefWorks, EndNote, BibTeX and Mendeley

**Citation Tracker and Journal metrics**The Scopus Citation Tracker is the simple way to find, check and track citation data. Available to anyone with a Scopus subscription, it lets you track data year by year for a specific author or topic. Users can evaluate:* The most highly cited author in a field and check that author's relevance
* The real-time citation data of articles and authors of interest
* What topics are hot in familiar or unfamiliar subject areas
* What subjects are being cited by other subjects
* Source Normalised Impact per Publication, SciMago Journal Ranking & CiteScore journal metrics
* Journal comparison tool

**Scopus API**The Scopus Application Program Interface (API) lets you creatively interact with Scopus data by building mashups. It allows users to access and use Scopus data inside and outside of the traditional library domain through applications based on the API.The API returns Scopus data in a format that easily integrates into an application or a website. While registration and use of the interface will be open to non-customers, Scopus customers will have access to more data.For more information visit the [Elsevier developer portal](http://dev.elsevier.com/). Current Research Information System (CRIS)Scopus data can be used in conjunction with CRIS. The following CRIS have |

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| implemented tools to extract data from Scopus:* Symplectic: <http://www.symplectic.co.uk/about.html>
* Pure: <https://www.elsevier.com/solutions/pure>
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| **3. Business model** |
| **Licence duration periods**Subscription Period: 01 April 2020 to 31 March 2024**Access**Via Publisher platform**Licence Fees:**Jisc Band structure: New subscribersQuotation provided by the Publisher: Current subscibers, fixed increase over current pricing.**Payment process:**Contract + Licence - From the Institution to the Publisher directly**Acceptance of the Licence**Via Licence Subscription Manager |

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| **PART B: Additional Information** |
| **Background to the agreement:****Scopus** is the largest curated abstract and citation database containing both peer- reviewed research literature and quality web sources. With over 24,000 titles from more than 5,000 international publishers, Scopus offers researchers a quick, easy and comprehensive resource to support their research needs in the fields of science, technology, medicine, social sciences, and arts and humanities. |
| **Standard Pricing information:** |
| **Major amendments to the Model Licence or previous agreements for this resource:****TBC** |

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| **Publisher’s Gracing Policy:**1 month grace period1 further month on request |
| **Publisher and Platform Information** |
| **See Product Information**<https://www.elsevier.com/solutions/scopus/support/accessibility>for further details**ACCESSIBILITY:** |

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|  |  | Notes |
| Full Text Linking |  | Links to publisher website provided for records |
| Federated Searching |  |  |
| Metadata Standards |  |  |
| Search options |  | Document, author, affiliation, journal and advanc search options provided |
| Post search options |  | Saved searches, creat alerts, export results |
| Usage stats |  | On request or via https://e-pic.elsevier.com/ |
| Authentication |  | Via IP address |
| Personalisation |  | Once registered a user can configure their reference manager, save searches and creat alerts. |
| Accessibility |  |  |
| Log In URL | Yes | [http://www.scopus.com](http://www.scopus.com/) |
| Product Documentation | Yes | <http://www.info.scopus.com/> |
| Training Materials | Yes | Scopus Information website: <https://www.elsevier.com/solutions/scopus>Scopus online tutorials:[https://www.elsevier.com/solutions/scopus/sup](https://www.elsevier.com/solutions/scopus/support) [port](https://www.elsevier.com/solutions/scopus/support)Scopus promotional advice for libraries:[https://www.elsevier.com/solutions/scopus/sup](https://www.elsevier.com/solutions/scopus/support/promote) [port/promote](https://www.elsevier.com/solutions/scopus/support/promote) |
| Trial Access |  | A free 1 month trial can be requested via JISC or directly via Elsevier. |

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| * What is the maximum font size and does text re-flow when you enlarge the font?

*All content and controls are compatible with screen enlargement software in addition to compatibility with built-in browser zoom functionality. Text can be enlarged to 200% and content remains functional.** Can a user change background/foreground colours or contrasts? How?

*Most text has enough contrast with its corresponding background.** Are there keyboard-only equivalents for all mouse actions? Where could I find a list? Are there short cut keys to reduce tabbing round links?

*Many areas have good keyboard operability. Some pieces of content need keyboard accessibility improvements. No keyboard traps exist on any page.** Is text marked up so it can be navigated in a meaningful way (for example by heading level)?

*The headings and labels that exist are typically clear and descriptive. All pages have descriptive titles. Most input areas have clear labels. Custom dropdowns need labelling improvements.** Can text be selected and read by text-to-speech tools?

*Scopus offers compatibility with text to speech literacy programs (e.g. Read and Write Gold). Document details are broken into sections.**Parts of the UI, such as search filters, can be minimized to simplify the screen content.** Are text descriptions available for all relevant graphics and images?

*The headings and labels that exist are typically clear and descriptive.** Where can I find guidance for all these features?

<https://www.elsevier.com/solutions/scopus/support/accessibility> [https://www.elsevier.com/ data/assets/pdf\_file/0015/313080/Scopus-](https://www.elsevier.com/__data/assets/pdf_file/0015/313080/Scopus-VPAT-June-2019.pdf) [VPAT-June-2019.pdf](https://www.elsevier.com/__data/assets/pdf_file/0015/313080/Scopus-VPAT-June-2019.pdf)Institutions can contact Jisc Collections Helpdesk via: help.digitalresources@jisc.ac.uk |

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| **5. Order, Payment and Contact Information:** |
| **How to Order and Pay:** All orders are placed via Jisc’s Licence Subscription |

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| Manager in order to confirm the order and accept the terms of the licence electronically. Elsevier will invoice institutions.**Details to include in ‘order notes’ field at the ‘Checkout’:****VAT:** VAT at the relevant rate in accordance with government policy will be applied the Licence Fee(s)/Charges. |
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