



**Ministry of Higher Education, Science, Research and
Innovation (MHESI)**

Sage Product Information 2025/2026

6th February 2025

Sage IOS Press

A Natural Partnership



22% Increase in Sage's
STM Portfolio!



Expanded Global
Reach



Greater Diversity in
Subject Areas

IOS 2024 collections

- **IOS Full Collection**
- **IOS Neurology/Neuroscience is the strongest collection**
 - ❖ JAD (Alzheimer's): #1 revenue, 20% of all revenue and usage, 8-10% of global share of articles, IF 4.0
 - ❖ JPD (Parkinson's): OA in 2023: Prestigious Ed board, IF 5.2
- **Subset: Neurodegenerative Disorders (JAD, JPD also JND, JHD, JADR)**
- **Computer Sciences Collection**
 - ❖ JIFS: high submissions (China/India)
 - ❖ Integ Computer Aided Eng: AI, High IF 6.5
- **Rehab Collection**
 - ❖ Work: 400 articles per year, high revenue
 - ❖ NeuroRehabilitation, IF 2.0. Italian Society
- **Medical Collection**
 - ❖ Cancer Biomarkers: IF 3.1, Flipped to OA in 2024



Content profile



Key disciplines

- Biomedical and Clinical Sciences
- Information and Computing Sciences
- Health Sciences
- Psychology
- Engineering

Growth areas

- Artificial Intelligence
- Image Processing

IOS Press is an independent international scientific, technical, medical (STM) publishing house established in 1987 in Amsterdam. We are proud to include IOS Press into our quality portfolio of Science, Technology and Medicine. With this move, Sage acquires over 80 journals and a front list of 70 plus books each year covering subjects such as neuroscience, medical informatics, cancer research, artificial intelligence (AI), data science, geriatric care and these mantic web. A Natural Partnership With a focus on innovation, integrity and impact, IOS Press is an ideal fit with Sage.

- Expanded Global Reach
- 63 IOS hybrid journals & 18 Gold OA titles joined Sage
- The collection will be available in standalone package
- Electronic access to 63 titles
- Ranges in scope from primary research to clinical practice, covering topics from neuroscience to artificial intelligence
- 77%, covered in the Journal Citation Reports (Source: Clarivate, 2024)
- Complimentary access back to 1999, where available, while a current subscription is maintained
- COUNTER-5 compliant usage statistics
- *Note: Total number of titles is subject to change without notice.

The IMechE journals cover all aspects of mechanical engineering from 1847 to the present day. Each of the other 18 journals, including the 16 proceedings of the IMechE, is focused on particular area of engineering to offer a greater depth of coverage in mechanical engineering. Each journal has its own international Editorial Board, all of whom are leading engineers in their field, guided by a eminent engineer. The collection has provided a unique contribution to knowledge for over 160+ years.

- Complimentary access back to 1999, where available, while a current subscription is maintained
- COUNTER-5 compliant usage statistics
- *Note: Total number of titles is subject to change without notice.

The Royal Society of Medicine Collection (eJournal)



The Royal Society of Medicine Collection, published by Sage, range in scope from primary research to clinical practice, covering topics from experimental medicine to venous disease. The flagship **Journal of the Royal Society of Medicine (JRSM)** is one of the most widely read and enjoyed general medical periodicals, providing insight into a broad spectrum of issues facing medical professionals.

They are available either individually or as part of the **Royal Society of Medicine Collection**, which includes:

- Electronic access to 24 titles
- Ranges in scope from primary research to clinical practice, covering topics from experimental medicine to venous disease
- 64% covered in the Journal Citation Reports (Source: Clarivate, 2023)
- Complimentary access back to 1999, where available, while a current subscription is maintained
- COUNTER-5 compliant usage statistics
- *Note: Total number of titles is subject to change without notice.

Sage Research Methods

**Supercharging
research**



Sage Research Methods

Learn the skills every researcher needs to give their work maximum impact with the only tool dedicated to research skills training. It's the result of decades spent championing research methods publishing



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Apex Award for "One-of-a-Kind" Electronic and Web Publication
Choice Magazine Outstanding Academic Title
Modern Library Awards Gold Distinction



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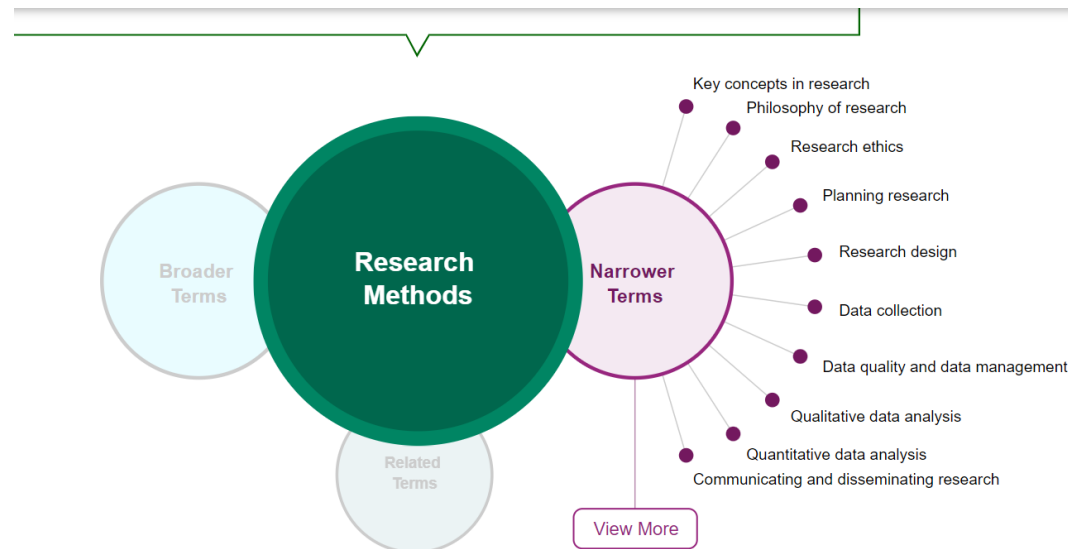
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SAGE Research Methods is a supporting tools for research with library database, all dedicated to developing the knowledge and skill required to conduct effective research projects.

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Overview

SAGE Research Methods Suite



1) Books & Reference

The ultimate digital library of methods books and more
>1000 Books

2) Cases

Stories of real research showing how methods are applied in other researches >800 Cases

3) Datasets

Practice datasets for hands-on practice of qualitative and quantitative analysis; **SPSS, Anova, Phyton, R Programming**
>300 Datasets



Sage Campus

Learn and master skills needed to succeed at every stage of your academic journey through flexible and self-paced online learning.



Sage Campus helps every student and researcher master the essential skills needed to succeed in their academic study and beyond, from navigating and critically assessing information to handling data, learning a new programming language, and publishing for impact. All courses are flexible and self-paced to suit learners with varying priorities and schedules. We use a carefully devised mix of activity types, including videos, flowcharts, quizzes, checklists and much more to keep learners engaged and challenged. Assign courses to your students in a flipped or blended learning classroom or refer them to Sage Campus as part of their own study time.



How does it work?

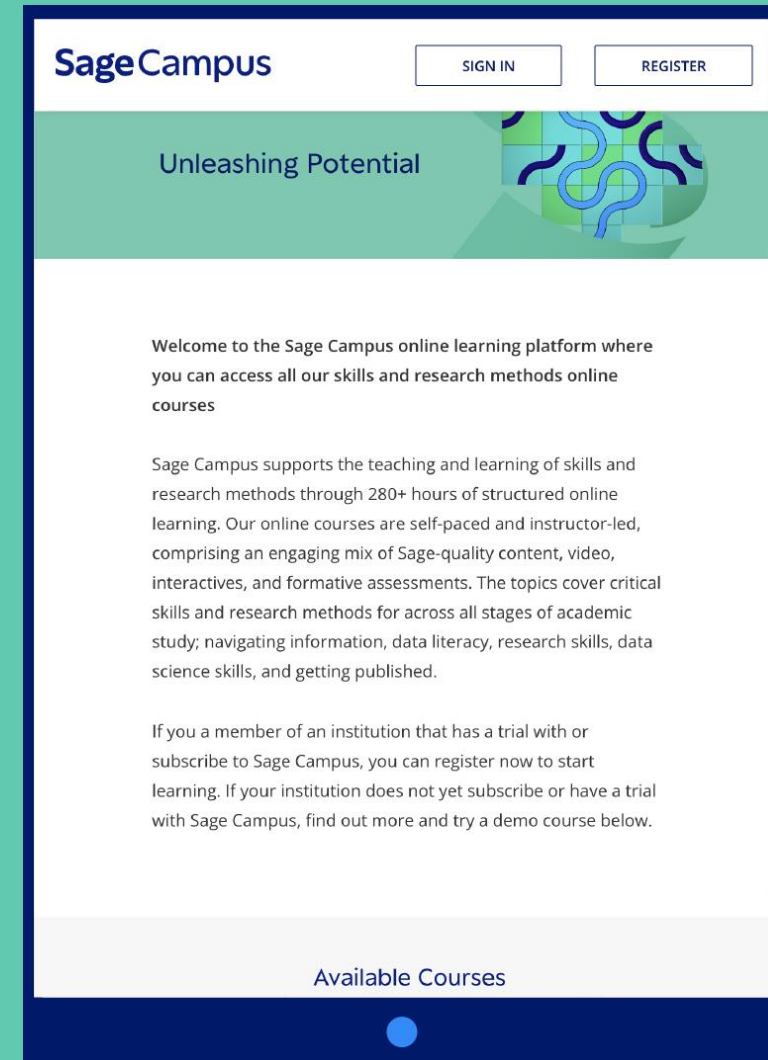
Libraries can subscribe or purchase Sage Campus for institution-wide access.

Access all 280+ hours of skills and research methods online courses.

Subscription pricing based on FTE – ask your Business Development Manager for a quote. Purchase model pricing also available.

Users need to authenticate just once to create the account with Sage Campus then can access from anywhere with their username and password.

Sage Campus accounts enable learner progress tracking.



User permissions/roles on the platform



Learners

Students and researchers can self-enrol on courses or be assigned courses by faculty



Faculty

Course Assigner Role

Faculty can assign courses to cohorts or individuals to supplement their teaching, and track their progress using the unique reporting dashboard



Librarians

Institutional Administrator role

Librarians can access a unique reporting dashboard of usage, showing learner progress across their institution

Full technical and training onboarding support from the Sage Campus team.



Our unique learning style



Fully self-paced
to suit learners with
different priorities
and schedules



Give practical skills
that can be applied
to study, research
and the workplace



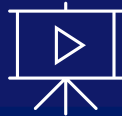
Interactive activities
throughout the
course to keep
learners engaged



Instructor-led
for guided and
structured learning



Signed certificates
are unlocked on
completion to keep
learners motivated



Mixed content
with video, text,
screen-cast activities
and more



Knowledge checks
and formative
assessments to
secure learning
outcomes



**Trusted Sage quality
content** that's
rigorously reviewed
to ensure excellence

Our content pathway



Our content pathway is designed to focus on tricky skills and research methods that are required across all stages of academic study; from undergraduates looking to critically assess information, more advanced students doing dissertations or data analysis, to researchers looking to publish their data.

Course features



Audio & Video

The course instructors and other academics explain topics in video and audio clips to guide learners



Activities

The courses are packed with a mix of different activity types to keep learners sharp and focused



Games

No play, no gain! Learners can test their skills and knowledge with fun games and quizzes



Interactives

Different interactives are placed throughout the course to avoid static texts and keep learners engaged



Advice and Reflection

The courses display small sections with authors' tips, advice or personal experiences



Downloadable datasets

Learners can download Excel spreadsheets of sample data for practical exercises

Learner feedback

Overall Sage Campus experience



Overall quality of course material



Relevance to research



Quality of videos



Use of interactivity



Effectiveness of knowledge checks



“Great learnings from the platform in a concise, effective, online channel – **I would recommend to anyone of any level.**

- Shaun Connolly, MSc. Strategic Management at Dublin City University, Ireland

“Curated, expert-led courses in consumable modules to establish a solid grounding in topics.

- Data Analytics graduate student at Dublin City University, Ireland

“The courses are well-organized and offer considerable value to students. I recommend the Sage Campus to students, academics, and working professionals.

- Mark Dobeck, Professor in the College of Business, Cleveland State University, US

“Both students and faculty found the transition into working with data much faster when we assigned students the Introduction to R course as prework.

- Dr Florian Keusch, Professor of Statistics and Methodology at the University of Mannheim, Germany

“The Collecting Social Media Data course was extremely worthwhile for completing my ongoing research project. The modules were interactive, engaging and easy to navigate.

- Austin Trantham, Assistant Professor of Political Science at Jacksonville University, US

“The course was a thorough, structured, and well-planned out introduction to visualizing data in the R ecosystem...helpful for beginners and novices alike.

- Gabby Resch, Doctoral researcher at the University of Toronto, Canada

“I must say the course exceeded my expectations...I thought it was extremely well done in all regards, including the design and presentation of the interactive materials. First class!

- Dr John McLevey, Associate Professor at the University of Waterloo, Canada

“I'm two lessons into the second module of Introduction to Python and I'm already wishing I learned this months ago. Honestly, beg your institutions for access to this course.

- Daniel Edmonson, PhD Applied Linguistics candidate at the University of Nottingham, UK



Scan me!

Shirley Yap

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Sales – SEA

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