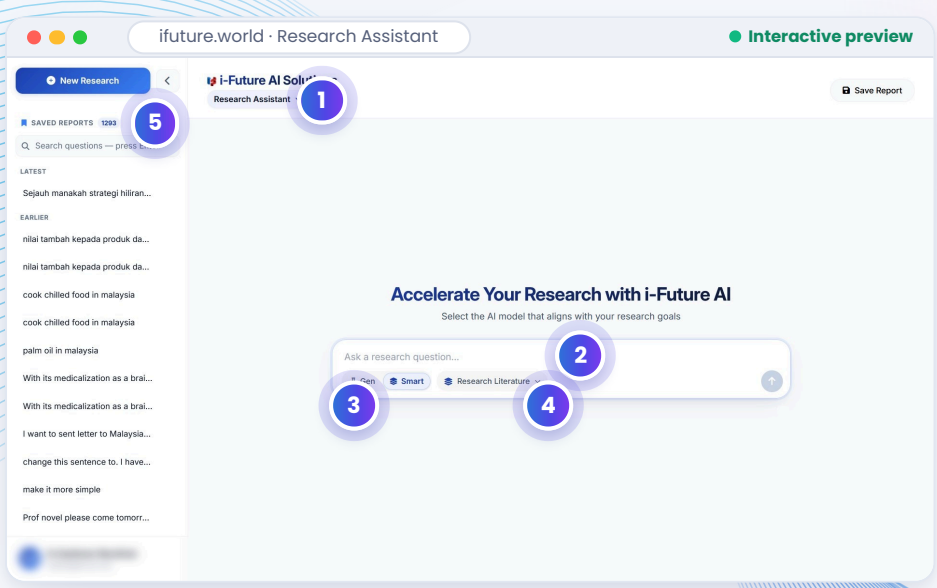
I-FUTURE AI RESEARCH ASSISTANT • GEN & SMART SEARCH

From Research Questions to Cited Evidence.

Ask in plain language, tell the AI **which evidence should count**, and receive a structured, **fully cited research report** in about a minute.

Start researching → | **See how it works**

Q1 journals
cited by more than 10
2020 to 2026
subject: Medicine
Tap a preference to learn the cue words



Explore the workspace

Tap a hotspot or a label to jump to its page

1	**Assistant selector** Choose Research Assistant	p.4
2	**Query box** Question + preferences	p.4
3	**Gen | Smart toggle** Who selects the evidence	p.2
4	**Collection selector** Six source collections	p.3
5	**Saved reports** Searchable history	p.4

2 Retrieval modes Gen · Smart

4 User-preference types

6 Source collections

50 References per Smart search

Choose your path

I am a...

Postgraduate | Supervisor | Librarian | Grant writer | Policy analyst

02 · OVERVIEW

One question in. A fully cited report out.

The Research Assistant accepts a research question in natural language, retrieves relevant scholarly sources and returns a structured report: a synthesis of the evidence, an explicit analysis of research gaps and a reference list you can analyse further.

1 · YOU ASK

"Halal tourism in Malaysia: what are its potential and impact?" `2015 to 2020` `cited by at least 2`

2 · AI RETRIEVES

Evidence is drawn from sources **you select** or from up to **50 references** the AI assembles — honouring every stated preference.

Gen | Smart

3 · YOU RECEIVE

- Overview & thematic synthesis
- Gap in Research table
- Conclusion & related questions
- References with indicators
- Reference analysis matrix

WHAT SETS IT APART

All features →

Preference-aware retrieval

State what you want to know *and* which evidence counts — citations, quartile, year and subject constraints in plain language. No query syntax to learn.

Cited, verifiable reports

Every claim carries a numbered citation. Open it to check the source, copy the DOI, or format it in APA, MLA, Chicago or Harvard.

Systematic-review analysis

Turn the reference list into a side-by-side extraction table with consistent columns, exported to CSV or PDF.

TWO RETRIEVAL MODES — YOU DECIDE WHO SELECTS THE EVIDENCE

GEN MODE

You choose the sources

Search the research databases, tick the exact records you want and ask the AI to work with those — or attach your own document.

- Full control over the evidence base
- Database search and file attachment
- Ideal for critiquing a known paper, thesis or set of texts

SMART MODE

The AI assembles the corpus

The AI retrieves up to the 50 most relevant references from the collection you select, honouring the preferences you state.

- Broad, rapid coverage of a field
- Choice of six source collections
- Ideal for literature reviews and scoping questions

Already know which sources the answer should be based on? Yes → Gen mode | No → Smart mode

03 · FEATURES & CAPABILITIES

Precise retrieval. Rich analysis. No query syntax to learn.

REQUIRED
Research input
A topic, title, keywords or abstract describing what you want to know.

+

OPTIONAL · 0 OR MORE
User preferences
Cue word + value: citations, quartile, publication year, subject or topic.

=

RESULT
Targeted report
Synthesis and references drawn from evidence that satisfies every preference.

Can single-molecule tracking reveal cellular structures and dynamics in living human cells to resolve the kinetic parameters that govern gene-activation frequency and duration? Cited by more than 10 , Q1 journals, publication 2020 to 2026 .

Research input · Citation · Journal quality · Publication year

CAPABILITIES IN EVERY REPORT

Six collections
Match the collection to the evidence you need.

Research Literature · Dissertations & Theses · Islamic Literature · News Archives · Laws & Policies · Patents & Standards

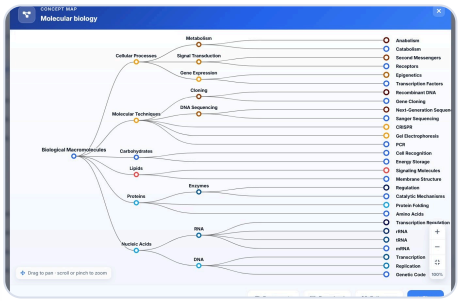
Structured reports
Overview, thematic synthesis, Gap in Research, Conclusion, Search Results, related questions and **Search More** for additional sources.

Cite This Source
Any citation marker opens the reference in **APA**, **MLA**, **Chicago** or **Harvard**, with a DOI link and copy button.

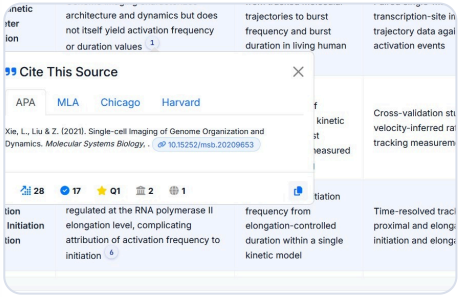
Text-selection tools
Highlight any passage to **Copy**, build a **Concept Map**, run a **Framework** analysis or **Explain** unfamiliar terms.

Reference Analysis
Identical, customisable columns — Study Design, Key Findings, Limitations — for every reference. **Export CSV** or **PDF**.

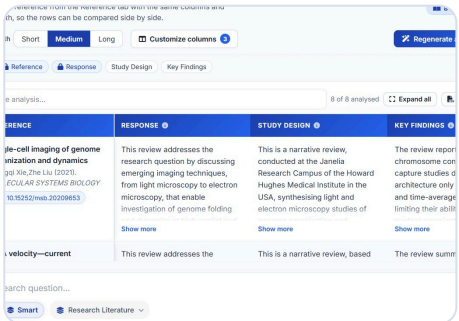
Your own sources
Search five databases, tick records, then **Ask AI about selected** — or attach your own document.



Concept map — from broad category to specific terms



Cite This Source — four styles, DOI and indicators

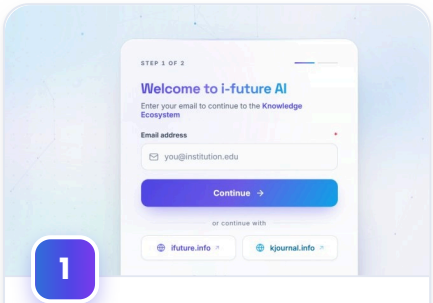


Reference Analysis — one row per reference

04 · HOW IT WORKS

From sign-in to a cited report in about five minutes.

A typical session follows six stages. Each is a single, focused step — and every output can be verified, saved and exported.

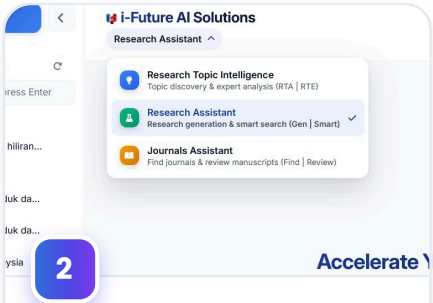


1

ACCESS

Sign in

Enter your institutional email at ifuture.world and select **Continue**.

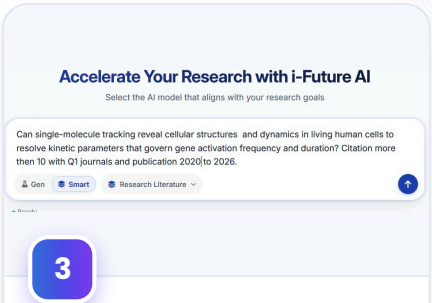


2

SET UP

Choose assistant & mode

Pick **Research Assistant**, then **Gen** or **Smart** and a source collection.



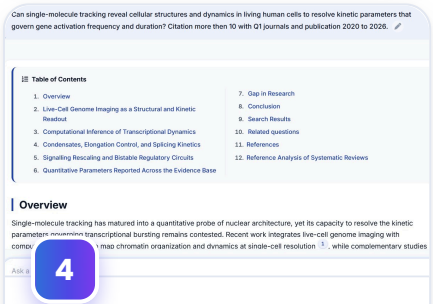
3

ASK

Compose the query

Research input plus preferences.

`Q1` `since 2020` `at least 5 citations`

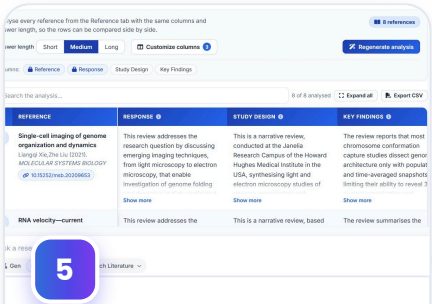


4

UNDERSTAND

Read the report

Synthesis, research gaps, inline citations, concept maps and frameworks.

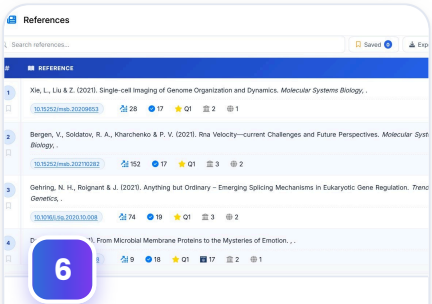


5

COMPARE

Analyse references

A side-by-side extraction table, applying identical columns to every reference.



6

KEEP

Save & export

Save reports to a searchable history; export references, CSV, PDF and citations.

CUE-WORD CHEAT SHEET

PREFERENCE	TYPE, FOR EXAMPLE	CONSTRAINS
Citation	`cited by at least 10`	Citation count
Journal quality	`Q1, Q2`	Journal quartile
Publication year	`2018 to 2022`	Year or range
Subject / topic	`subject: Medicine`	Discipline or theme

FIRST-SEARCH RECIPE

Start with a topic only. Then rerun with one preference at a time and watch how the evidence base changes.

FEW RESULTS?

Recent years and high citation thresholds pull in opposite directions — relax the citation threshold first.

05 · BENEFITS & USE CASES

Evidence you can defend — for every research role.

CASE STUDY · SMART-MODE LITERATURE REVIEW

Resolving gene-activation kinetics in living human cells

A doctoral researcher in molecular biology restricts the evidence to `more than 10 citations` `Q1 journals` `2020 to 2026` in the Research Literature collection.

≈48 s to generate the complete, cited report

12 report sections — from Overview to Reference Analysis

8 of 8 references analysed side by side, exported to CSV

Q1 · 28 Reference 1: Q1 journal, cited 28 times — meets every preference

Reconstructed from Case A in the i-Future AI Research Assistant User Guide, Edition 1.0.

WHO IT IS FOR — AND WHERE TO START

Recipes are starting points; adjust to your field's norms

Postgraduate researcher
Literature reviews, gap identification, framework building

THESIS LITERATURE REVIEW
`Q1, Q2` `at least 5 citations` `since 2016`

Supervisor or examiner
Appraising a thesis's gaps, methods and frameworks

GEN-MODE GAP ANALYSIS
Attach the abstract · Framework

Librarian or information specialist
Teaching search strategy and reproducible reporting

SCOPING A SYSTEMATIC REVIEW
`protocol years` `subject: …` no citation threshold

Grant writer or research manager
Rapid, authoritative evidence for proposals and briefs

GRANT PROPOSAL BACKGROUND
`Q1` `cited by more than 20` `since 2018`

Policy analyst
Regulatory, legal and media evidence

POLICY BRIEF
Laws or News collection · `year range` `subject`

PRECISION ON DEMAND

Research input → candidate sources
+ Subject / topic
+ Publication year
+ Quartile
+ Citations → up to 50

More preferences higher precision
Fewer preferences higher recall

Smart mode returns up to 50 of the most relevant references that satisfy every condition. Conceptual; order is not significant.

RESPONSIBLE AND RIGOROUS BY DESIGN

Verify before citing — Confirm each source supports the claim as worded.

Report your strategy — Record mode, collection, query, preferences, date.

Recognise filter bias — Justify each constraint you apply.

Disclose and protect — Disclose AI use; attach only shareable data.

06 · GET STARTED TODAY

Accelerate your research with i-Future AI.

Turn every research question into insight by connecting citations, funding, expertise, collaboration, concepts, themes and frontier maps.

Start your first search →

↑ Back to cover

SCAN TO VISIT
www.ifuture.world

YOUR FIRST SEARCH IN FIVE STEPS

Full workflow →

1. **Sign in**
   Enter your email at ifuture.world and select Continue.
2. **Open the assistant**
   Choose Research Assistant under i-Future AI Solutions.
3. **Pick Smart**
   Select Research Literature for most questions.
4. **Add preferences**
   Type your question, add `Q1` or `since 2020`.
5. **Read, verify, save**
   Open citations to verify, then Save Report.

THE I-FUTURE AI KNOWLEDGE ECOSYSTEM

Three assistants · one workspace

Journals Assistant
Find the right journal for a manuscript — across 206,000+ journals — and review submissions.

FIND · REVIEW

Research Topic Intelligence
Discover emerging topics, track trends and access expert analysis.

RTA · RTE

Research Assistant
Gen & Smart search with fully cited research reports.

FEATURED IN THIS FLYER

VISIT I-FUTURE ONLINE

Select a card or scan its code

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REMEMBER Keep numbers next to cue words · ranges are inclusive · verify every source before citing.