

Article Galaxy MCP

Your AI Can Now Order The Article

Article Galaxy MCP connects ChatGPT, Claude, Microsoft Copilot, Cursor, Claude Code, and any MCP-compatible tool to Article Galaxy's document acquisition and rights management infrastructure. Researchers search, verify rights, order, and download licensed literature without leaving the conversation.



Your organization has spent years building a licensed literature collection. Your researchers use AI every day. **Those two investments barely talk to each other**, and the gap costs time on every project.

One Workflow Instead Of Three

1

Finding a paper, checking access, and placing an order used to mean separate systems and constant tab-switching. The entire acquisition lifecycle now runs inside the AI conversation, from first search to delivered PDF.

Compliance Runs In The Background

2

Open access status, subscription entitlements, and AI and TDM rights are verified before content is used. Article Galaxy handles licensing decisions at the platform level, so researchers never have to guess what they can do with an article.

Nothing To Rebuild

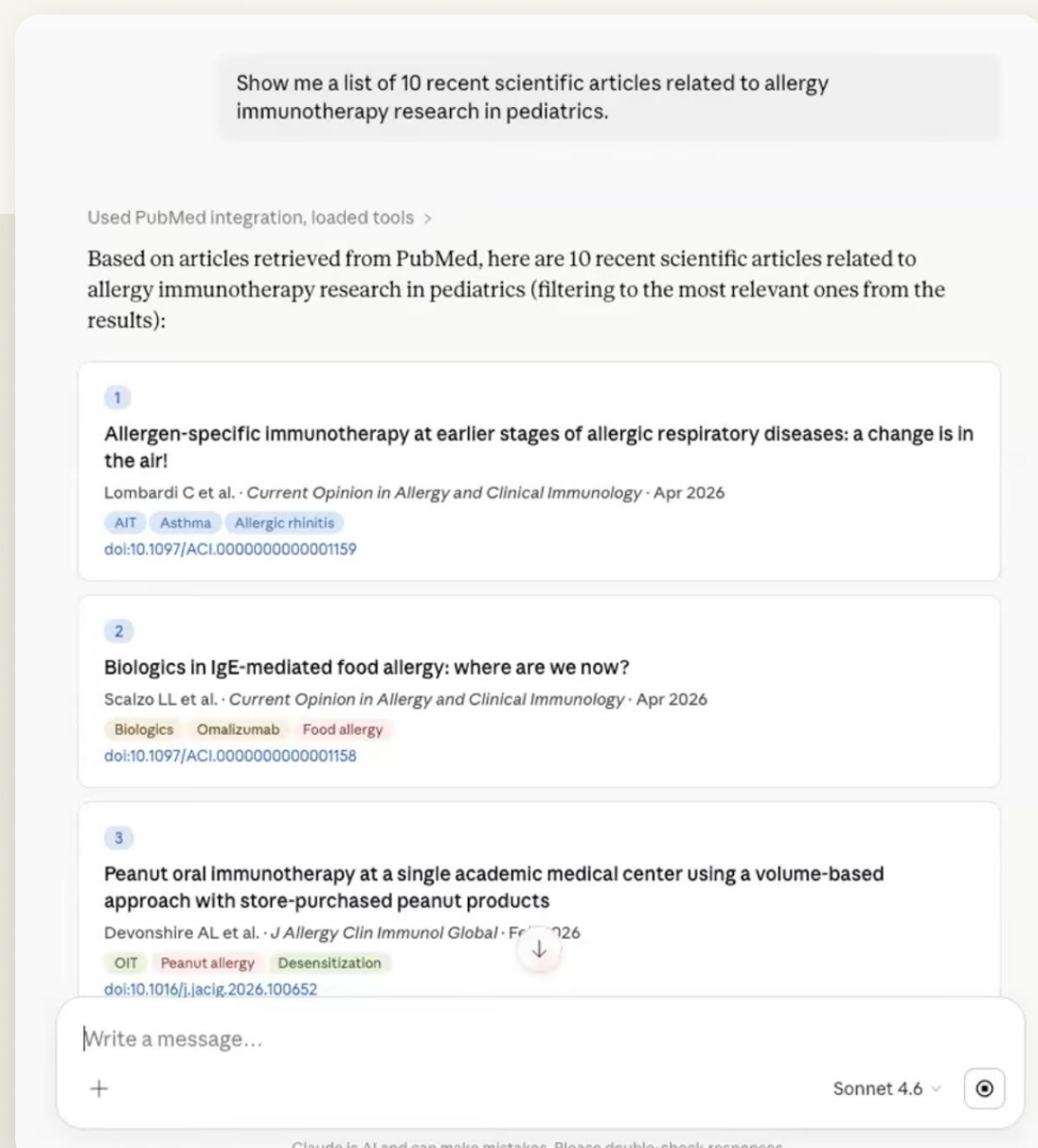
3

An existing Article Galaxy library connects immediately. No migration, no re-architecture, no IT project. The content your team has already acquired becomes available where they now work.

What Your Researchers Can Do, Without Leaving Their AI Tool

- Search peer-reviewed scientific literature, with full-text access where rights allow
- Check your organization's existing access rights and entitlements
- Verify AI and TDM usage rights before an article is analyzed
- Place document delivery, rental, and GenAI rights orders
- Download licensed full text through pre-signed secure links

Literature search runs directly in the conversation, returning peer-reviewed results the researcher can act on.



How A Request Moves Through The MCP

Seven actions cover the full acquisition lifecycle. The researcher stays in control at the moment it matters.

1 Search.

The agent finds peer-reviewed papers on the researcher's question.

2 Read context.

It pulls citation-context snippets, organized by paper section, with access rights checked automatically.

3 Check rights.

Access status, AI rights pricing, and document delivery options are confirmed up front. Reuse permissions can be verified too.

4 Approve.

The researcher confirms. Nothing executes without this step.

5 Order.

Document delivery, GenAI rights, both together, or rental: RequestPDF, RequestGenAI, RequestPDFAndGenAI, RequestRental.

6 Track.

Order status reports as Sourcing, Completed, or Failed.

7 Download.

Pre-signed links deliver the PDF, supplemental materials, or rental viewer access through the researcher's Article Galaxy account.

List out which articles are behind the paywall

Let me check access rights for all 10 articles at once.

Check rights >

Loaded tools, used Article Galaxy integration >

Here's the breakdown:

Free / Open Access (no cost)

#	Article	Access
3	Peanut OIT — volume-based approach (Cincinnati)	Open Access
4	Cockroach nasal challenge in urban children with asthma	Open Access
6	Low-cost, grocery-sourced OIT protocols	Open Access
8	Cow's milk allergy & atopic dermatitis risk factors	Open Access
9	COVID-19 vaccine hematologic adverse events (Canada)	Open Access

Behind the Paywall

#	Article	Buy	Rent
1	AIT at earlier stages of allergic respiratory disease	\$75	\$24
2	Biologics in IgE-mediated food allergy	\$75	\$24
5	Preventing food anaphylaxis	\$68	\$29
7	Low-dose home-based OIT fo		

Write a message...

+Sonnet 4.6

Claude is AI and can make mistakes. Please double-check responses.

check_rights in action: the agent returns access status and pricing for every article, then waits for the researcher's go-ahead before anything is ordered.

Built For Compliance, Security, & Oversight

A Human Approves Every Order

Agents can research on their own, but acquisition always requires explicit confirmation from the user.

Publisher Content Stays Out Of The Model

The AI works from structured data: availability, pricing, rights status, and metadata. Licensed PDFs go to the researcher, not the model.

Every Action Is Scoped & Logged

Access is limited to each user's entitlements and quota, enforced server-side, with a full audit trail.

Put your literature collection to work.

Contact our team to enable Article Galaxy MCP.



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