

READING · RELEASE 2026-W38

xAI API

Product · xAI · 14–20 Sep 2026 · reading_r_2be230ad285f, version 1

IN DEVELOPMENT

ATTENTION

Distinct people, each platform on its own scale

Hidden	Reddit n 2 people; Bluesky n 0 people; YouTube n 0 people; Hacker News n 0 people: each below the threshold of 20 people.
Article sources	Not applicable: arXiv, Google News and Exa carry articles, which have no authors, so people aren't counted.

No platform counts people for this subject. As of 2 Oct 2026 04:00Z.

THE PARTS NOT MEASURED YET**Shown as absent, never as zero**

Frames	▣ NOT MEASURED YET	Frames aren't measured yet.
Register	▣ NOT MEASURED YET	Register isn't measured yet.

EVIDENCE**The posts behind the figures**

Up to 10 posts behind each figure with a value, one frozen sample per figure and per platform. The quotes are on the reading page, without authors, so they aren't printed here.

CONDITIONS**What this reading rests on**

Window · as of	14–20 Sep 2026 · 2 Oct 2026 04:00Z
Days counted	Reddit 7 of 7 (4 live, 3 from an archive); Bluesky 4 of 7 (live); YouTube 4 of 7 (live); Hacker News 7 of 7 (5 live, 2 from an archive); arXiv 7 of 7 (5 live, 2 from an archive)
Not counted	Google News, no longer collected; Exa, collected only now and then
Method	005c-series-v3.1
Release	2026-W38, published
Version	1

CITATION**How to cite this reading**

AIDRAN	AIDRAN. 'xAI API', release 2026-W38, reading_r_2be230ad285f (v1).
APA 7	AIDRAN. (2026, October 2). <i>xAI API</i> (Release 2026-W38, Reading_r_2be230ad285f, Version 1) [Data set]. https://aidran.ai/r/r_2be230ad285f
Chicago	AIDRAN. "xAI API." Release 2026-W38, reading_r_2be230ad285f, version 1. October 2, 2026. https://aidran.ai/r/r_2be230ad285f .
MLA 9	"xAI API." <i>AIDRAN</i> , release 2026-W38, reading_r_2be230ad285f, version 1, 2 Oct. 2026, aidran.ai/r/r_2be230ad285f.
Harvard	AIDRAN (2026) <i>xAI API</i> , release 2026-W38, reading_r_2be230ad285f, version 1. Available at: https://aidran.ai/r/r_2be230ad285f (Accessed: 2 October 2026).

The citation is final. BibTeX, RIS and CSL-JSON are on the reading page.