READING · RELEASE 2026-W23

# OpenAI o-series

Model · OpenAI · 1–7 Jun 2026 · reading r_882c14d18447, version 5

IN DEVELOPMENT

On Reddit, 27 distinct people posted about OpenAI o-series between 1 and 7 June 2026: 30 posts, an estimated 0.01% of that week's Reddit posts about AI, leaving out spam, bot, incentive and templated automated posts (100.0% of these posts had an identifiable author).

Measured statement · Reddit · n 30 posts · author coverage 100.0% · 7 days: 7 backfilled

ATTENTION

## Distinct people, each platform on its own scale

| | |
|---|---|
| **Reddit** | **27 people** · #38 · 0.01% of posts |
| **Bluesky** | Hidden: Not counted this week: Bluesky has no day between 1 and 7 June 2026 that AIDRAN counts, so there's no figure to show. |
| **Hacker News** | Hidden: n 0 people, below the threshold of 20 people. |
| **Article sources** | Not applicable: arXiv and Exa carry articles, which have no authors, so people aren't counted. |

People are distinct platform identities, counted on each platform separately and never added across platforms. Bars are scaled to each platform's first place in 2026-W23 (Reddit: Claude, 10,057), so no two platforms share a scale. As of 25 Sep 2026 13:30Z.

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. |
| **Change** | NOT APPLICABLE | The week before, release 2026-W22, was read with different filters, so no change is shown |

EVIDENCE

## The posts behind the figures

Up to 10 posts behind each figure with a value, one frozen sample per figure and per platform, drawn once on 2 Oct 2026 09:24Z. Reddit's people figure: 10 drawn from 30. The quotes are on the reading page, without authors, so they aren't printed here.

CONDITIONS

## What this reading rests on

| | |
|---|---|
| **Window · as of** | 1–7 Jun 2026 · 25 Sep 2026 13:30Z |
| **Days counted** | Reddit 7 of 7 (from an archive); Hacker News 7 of 7 (from an archive); arXiv 7 of 7 (from an archive) |
| **Not counted** | Bluesky, YouTube, Google News and Exa, not being collected yet |
| **Method** | 005c-series-v3.1 |
| **Release** | 2026-W23, published |
| **Version** | 5 · replaces r_d05881146765, which stays at its own link with its notice |

CITATION

## How to cite this reading

| | |
|---|---|
| **AIDRAN** | AIDRAN. 'OpenAI o-series', release 2026-W23, reading r_882c14d18447 (v5). |
| **APA 7** | AIDRAN. (2026, October 2). *OpenAI o-series* (Release 2026-W23, Reading r_882c14d18447, Version 5) [Data set]. https://aidran.ai/r/r_882c14d18447 |
| **Chicago** | AIDRAN. "OpenAI o-series." Release 2026-W23, reading r_882c14d18447, version 5. October 2, 2026. https://aidran.ai/r/r_882c14d18447. |
| **MLA 9** | "OpenAI o-series." *AIDRAN*, release 2026-W23, reading r_882c14d18447, version 5, 2 Oct. 2026, aidran.ai/r/r_882c14d18447. |
| **Harvard** | AIDRAN (2026) *OpenAI o-series*, release 2026-W23, reading r_882c14d18447, version 5. Available at: https://aidran.ai/r/r_882c14d18447 (Accessed: 2 October 2026). |

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