

# Resource Summary Report

Generated by SPARC SAWG on Jul 28, 2026

## Edanz's journal advisor

RRID:SCR\_014013

Type: Tool

### Proper Citation

Edanz's journal advisor (RRID:SCR\_014013)

### Resource Information

**URL:** [http://www.edanzediting.com/journal\\_advisor](http://www.edanzediting.com/journal_advisor)

**Proper Citation:** Edanz's journal advisor (RRID:SCR\_014013)

**Description:** A training service which offers English editorial support for primarily non-native English speaking scientific researchers. Users answer a questionnaire concerning their progress with their manuscript and Edanz suggests which of its services users should utilize. Services include Journal Advisor, English Editing, Expert Scientific Review, Cover Letter Development, Review Editing, Abstract Development, Response Letter Edit and Manuscript Check, Author-guided Rewriting, and Reviewer Recommendation. Edanz also offers training workshops and seminars for non-native English speakers.

**Resource Type:** training service resource, service resource

**Keywords:** training service, authoring, publish, workshop, editorial service, non native English speaker

**Availability:** Fee for editing services

**Resource Name:** Edanz's journal advisor

**Resource ID:** SCR\_014013

**License URLs:** <http://www.edanzediting.com/security>

**Record Creation Time:** 20220129T080318+0000

**Record Last Update:** 20260727T040600+0000

### Ratings and Alerts

No rating or validation information has been found for Edanz's journal advisor.

No alerts have been found for Edanz's journal advisor.

## Data and Source Information

**Source:** [SciCrunch Registry](#)

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## Usage and Citation Metrics

We found 1 mentions in open access literature.

**Listed below are recent publications.** The full list is available at [SPARC SAWG](#) .

Lee GH, et al. (2020) PGAP6, a GPI-specific phospholipase A2, has narrow substrate specificity against GPI-anchored proteins. The Journal of biological chemistry, 295(42), 14501.