

Departemen Transdisiplin

Departemen Transdisiplin

Filter by publication year range:2022 to 2026

Summary metrics

Entity: Departemen Transdisiplin · Within: All subject areas (ASJC) · Year range: 2022 to 2026 · Data source: Scopus, up to 27 May 2026

18

Scholarly Output 

83.3% Open Access

1

Researchers

1.17

Field-Weighted Citation Impact



0.74

Field-Weighted
Citation Impact
Median

219

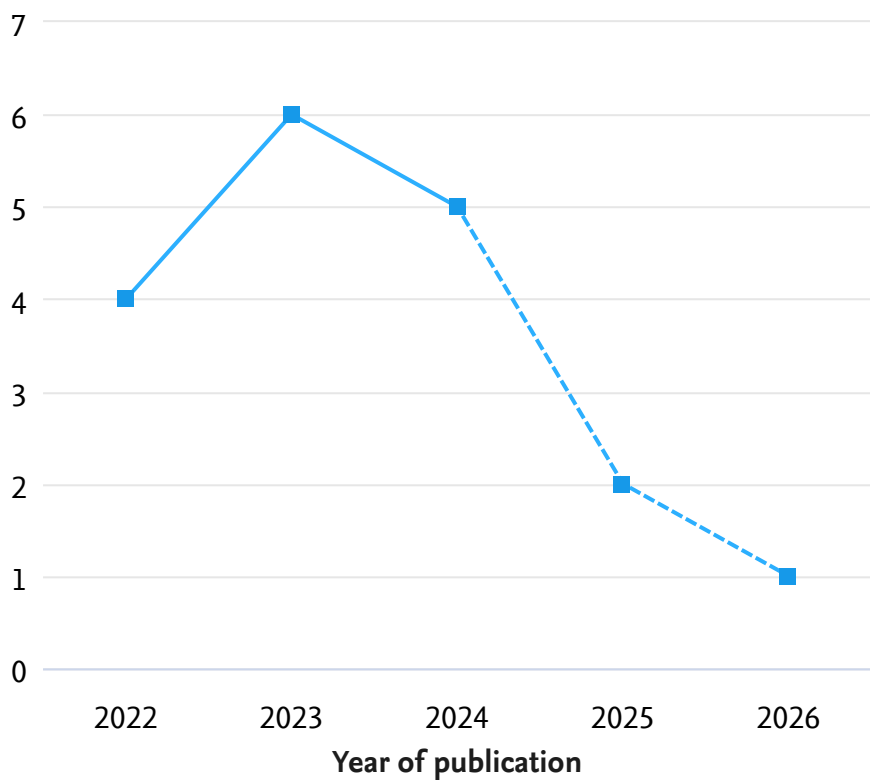
Citation Count 

12.2

Citations per Publication 

Scholarly Output

Entity: Departemen Transdisiplin · Within: All subject areas (ASJC) · Year range: 2022 to 2026 · Data source: Scopus, up to 27 May 2026



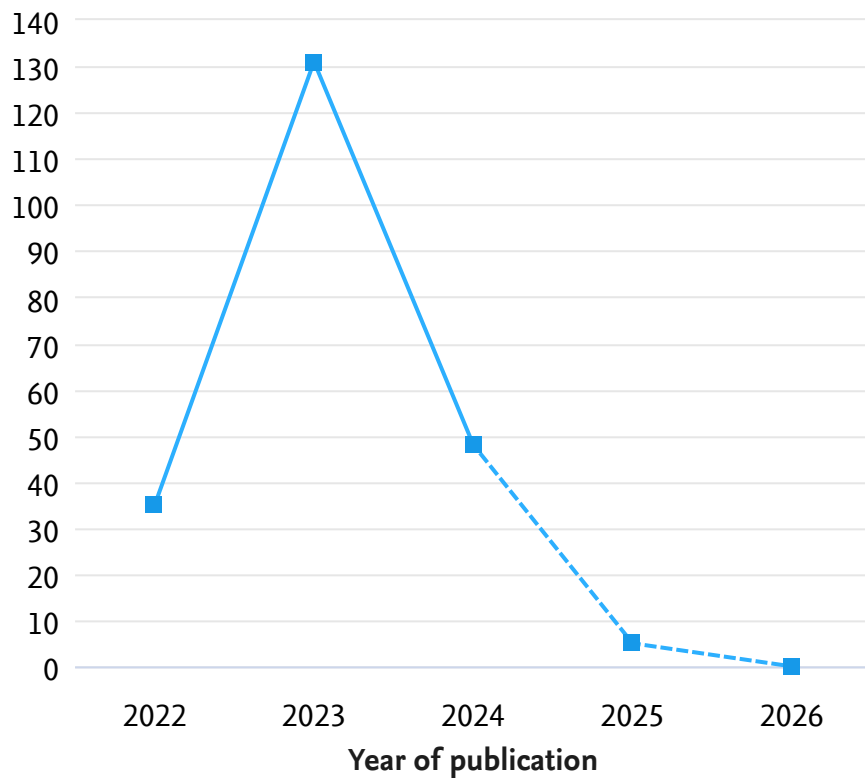
▨ Incomplete year

18

number of publications by authors
in Departemen Transdisiplin

Citation Count

Entity: Departemen Transdisiplin · Within: All subject areas (ASJC) · Year range: 2022 to 2026 · Data source: Scopus, up to 27 May 2026



219

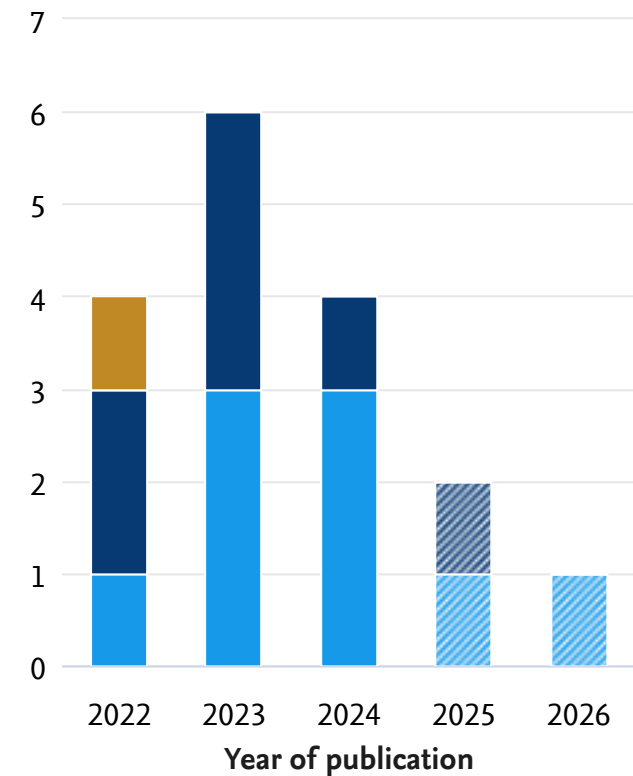
number of citations received by publications in Departemen Transdisiplin

▨ Incomplete year

Publications by Journal quartile

Entity: Departemen Transdisiplin · Within: All subject areas (ASJC) · Year range: 2022 to 2026 · Data source: Scopus, up to 27 May 2026

Share of publications per Journal quartile by CiteScore Percentile



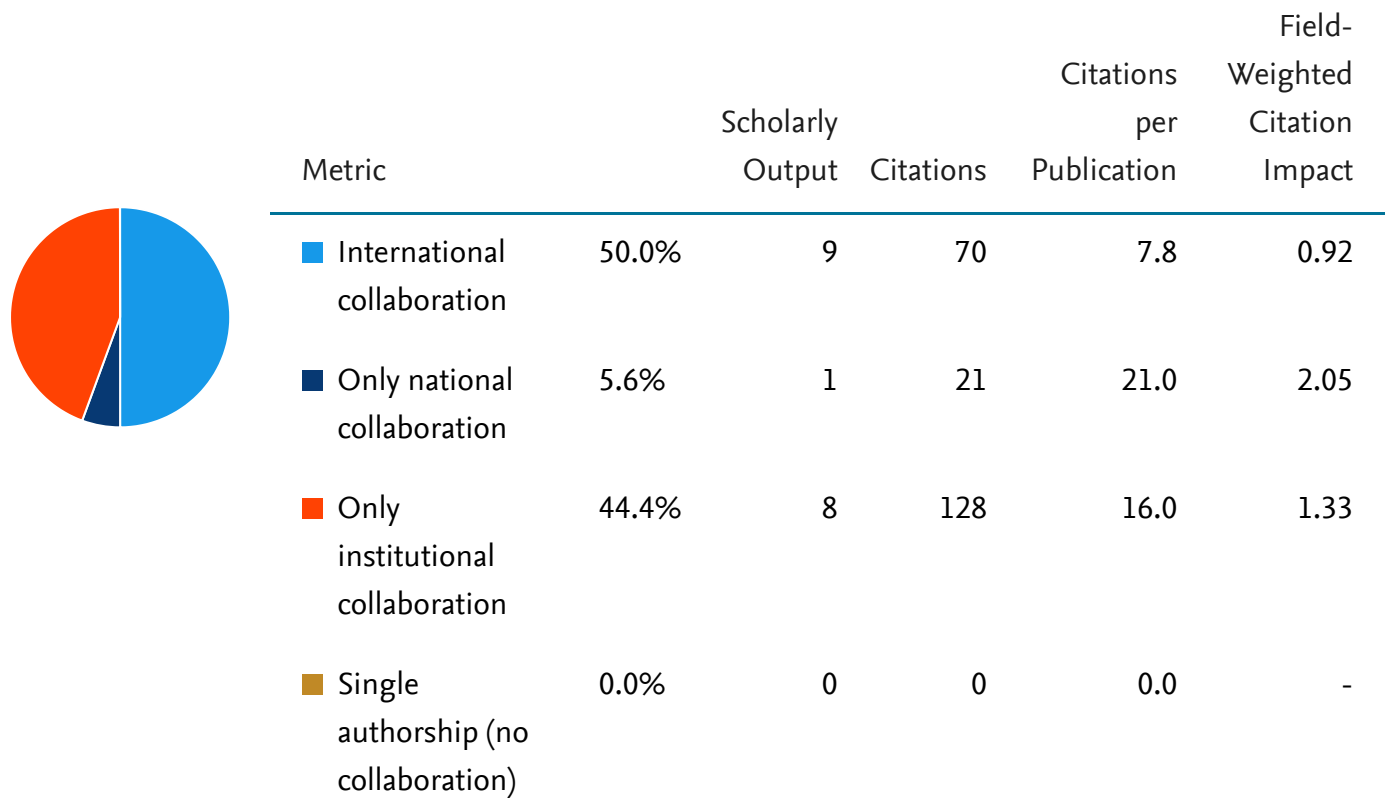
▨ Incomplete year

Quartiles	Publications	Publication share (%)
Q1 (top 25%)	9	52.9
Q2 (26% - 50%)	7	41.2
Q3 (51% - 75%)	0	0.0
Q4 (76% - 100%)	1	5.9
Cumulative shares	Publications	Publication share (%)
Q1 to Q2 (top 50%)	16	94.1
Q1 to Q3 (top 75%)	16	94.1

Geographical Collaboration - Overall

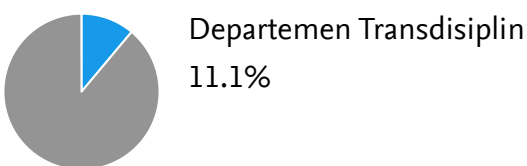
Entity: Departemen Transdisiplin · Within: All subject areas (ASJC) · Year range: 2022 to 2026 · Data source: Scopus, up to 27 May 2026

International, national and institutional collaboration by in Departemen Transdisiplin in the selected year range.



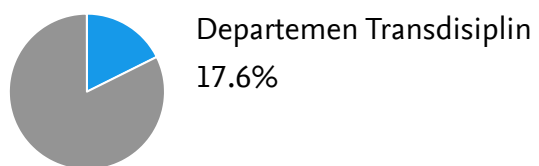
Outputs in Top 10% Citation Percentiles summary

Entity: Departemen Transdisiplin · Within: All subject areas (ASJC) · Year range: 2022 to 2026 · Data source: Scopus, up to 27 May 2026



Publications in Top 10% Journal Percentiles by CiteScore Percentile

Entity: Departemen Transdisiplin · Within: All subject areas (ASJC) · Year range: 2022 to 2026 · Data source: Scopus, up to 27 May 2026



International Collaboration summary

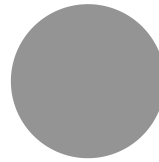
Entity: Departemen Transdisiplin · Within: All subject areas (ASJC) · Year range: 2022 to 2026 · Data source: Scopus, up to 27 May 2026



Departemen Transdisiplin
50.0%

Academic-Corporate Collaboration summary

Entity: Departemen Transdisiplin · Within: All subject areas (ASJC) · Year range: 2022 to 2026 · Data source: Scopus, up to 27 May 2026



Departemen Transdisiplin
0.0%

Publications with Highest FWCI

Entity: Departemen Transdisiplin · Within: All subject areas (ASJC) · Year range: 2022 to 2026 · Data source: Scopus, up to 27 May 2026









Publication	Citations	Field-Weighted Citation Impact
<p>Sweet Basil (<i>Ocimum basilicum</i> L.)—A Review of Its Botany, Phytochemistry, Pharmacological Activities, and Biotechnological Development.</p> <p>Azizah, N.S., Irawan, B., Kusmoro, J. and 5 more (2023) <i>Plants</i>, 12 (24).</p>	76	2.76
<p>Water Quality Influences Self-Purification in the Cihawuk and Majalaya Segments Upstream of the Citarum River, West Java, Indonesia.</p> <p>Pratiwi, D., Sumiarsa, D., Oktavia, D. and 1 more (2023) <i>Water (Switzerland)</i>, 15 (16).</p>	24	2.44
<p>Building Soil Biological Ecosystem to Restore Soil Microbial Population Through Regenerative Crop Management Practices.</p> <p>Syamsuri, R.R.P., Wan-Mohtar, W.A.A.Q.I., Oktavia, D. and 5 more (2024) <i>Regenerative Agriculture for Sustainable Food Systems</i>, pp. 341-385.</p>	3	2.34

Publications with Highest FWCI



Publication	Citations	Field-Weighted Citation Impact
<p>From fermentation to cancer prevention: The anticancer potential of Kombucha. Taupiqurrohman, O., Hastuti, L.P., Oktavia, D. and 4 more (2024) <i>Phytomedicine Plus</i>, 4 (4).</p>	17	2.18
<p>The potential of medicinal plants from heath forest: Local knowledge from Kelubi Village, Belitung Island, Indonesia. Oktavia, D., Pratiwi, S.D., Munawaroh, S. and 2 more (2022) <i>Biodiversitas</i>, 23 (7), pp. 3553-3560.</p>	21	2.05

Topic Clusters

Entity: Departemen Transdisiplin · Within: All subject areas (ASJC) · Year range: 2022 to 2026 · Data source: Scopus, up to 27 May 2026 · Filters: Top 10 Topic Clusters by Scholarly Output

Topic Cluster	By this Group of Researchers		Worldwide
	Scholarly Output	Field-Weighted Citation Impact	Prominence percentile
Microbial Solutions for Water Quality and Ecosystem Health TC.324	2	1.16	87.770 
Antioxidant Compounds and Their Medicinal Potential TC.6	1	2.18	97.711 
Soil Carbon Dynamics in Agricultural Ecosystems TC.20	1	0.13	96.861 
Atmospheric Aerosol Emissions and Pollution Dynamics TC.23	1	0.67	96.795 
Geochronology and Mineral Evolution in Orogenic Belts TC.31	1	0.00	78.679 
Antioxidant and Antimicrobial Properties of Essential Oils TC.275	1	2.76	87.901 
Diversity and Interactions in Forest Ecosystems TC.357	1	0.34	79.856 
Waste Management Strategies for Carbon Emission Reduction TC.447	1	2.44	91.694 

Topic Clusters

Topic Cluster	By this Group of Researchers		Worldwide
	Scholarly Output	Field-Weighted Citation Impact	Prominence percentile
Climate Change Impacts on Soil Moisture Dynamics TC.583	1	1.42	69.523 
Plant Responses to Climate Change and Water Efficiency TC.593	1	0.50	74.820 

Researchers

Entity: Departemen Transdisiplin · Within: All subject areas (ASJC) · Year range: 2022 to 2026 · Data source: Scopus, up to 27 May 2026

Name	Scholarly Output	Most recent publication	Citations	<i>h</i> -index
1. Oktavia, Dina	18	2026	219	9