

Departemen Farmasetika dan Teknologi Farmasi

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Filter by publication year range: 2022 to 2025

Summary metrics

Entity: Departemen Farmasetika dan Teknologi Farmasi · Within: All subject areas (ASJC) · Year range: 2022 to 2025 · Data source: Scopus, up to 27 May 2026

275

Scholarly Output 

92.0% Open Access

15 ▲

Researchers

1.33

Field-Weighted Citation Impact



0.86

Field-Weighted
Citation Impact
Median

4,538

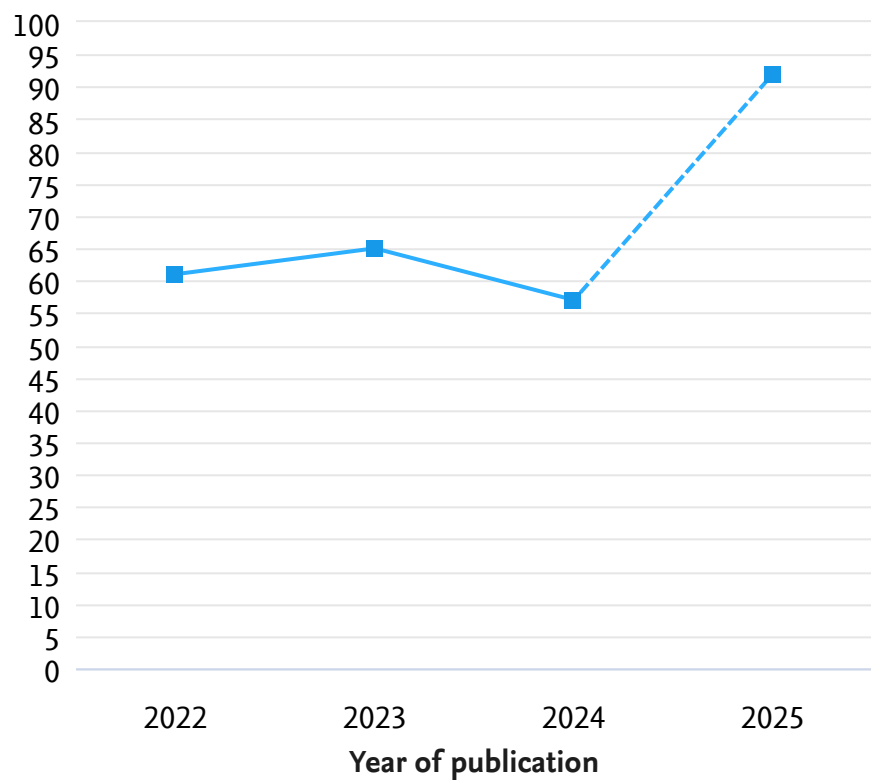
Citation Count 

16.5

Citations per Publication 

Scholarly Output

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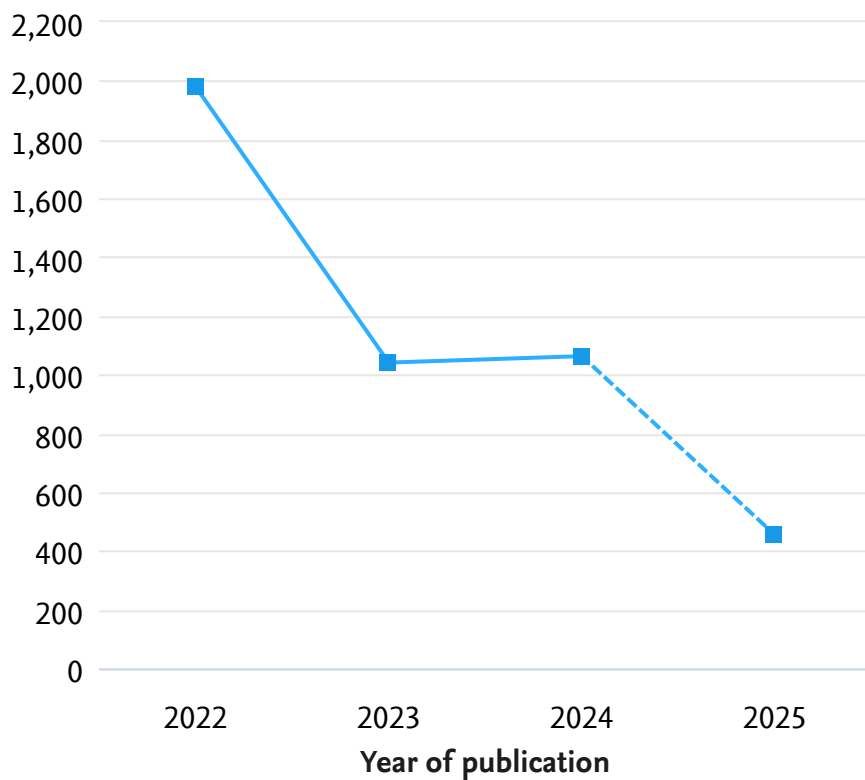
275

number of publications by authors
in Departemen Farmasetika dan
Teknologi Farmasi

▨ Incomplete year

Citation Count

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4,538

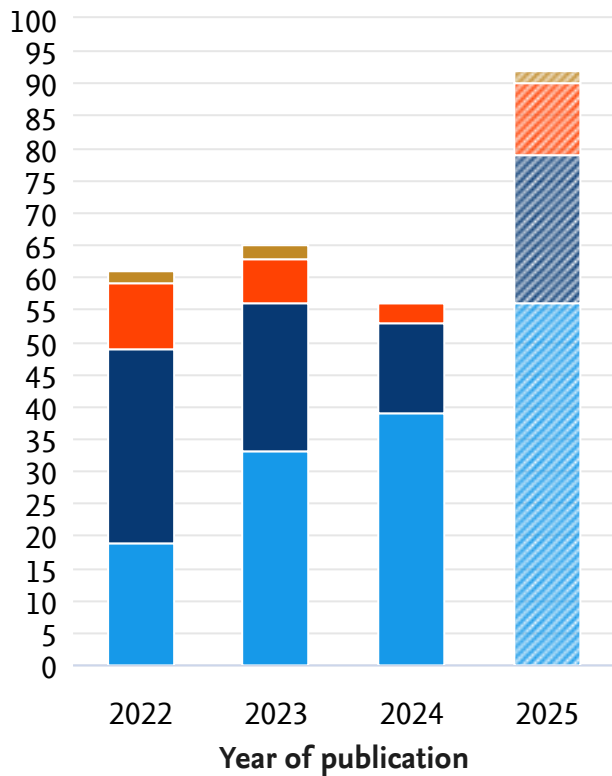
number of citations received by publications in Departemen Farmasetika dan Teknologi Farmasi

▨ Incomplete year

Publications by Journal quartile

Entity: Departemen Farmasetika dan Teknologi Farmasi · Within: All subject areas (ASJC) · Year range: 2022 to 2025 · Data source: Scopus, up to 27 May 2026

Share of publications per Journal quartile by CiteScore Percentile



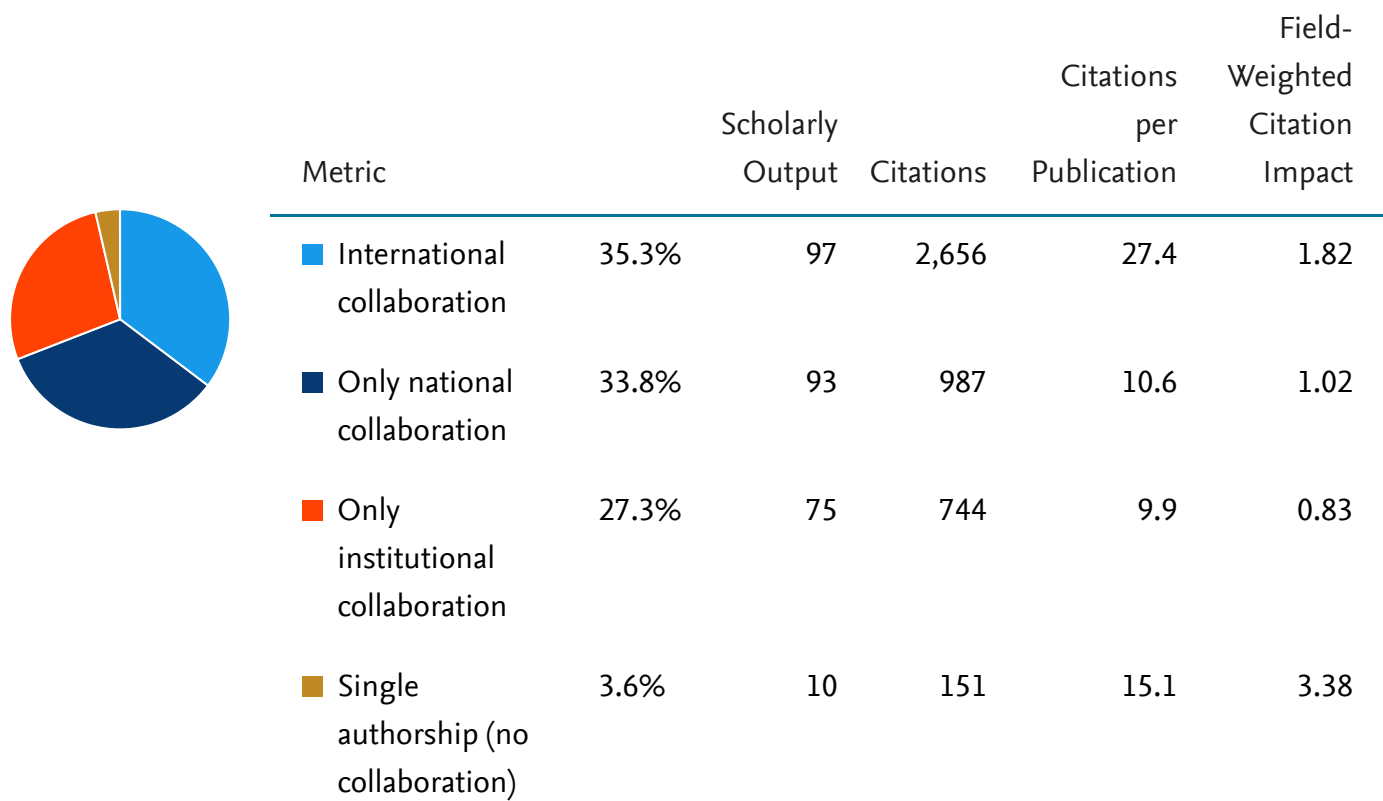
▨ Incomplete year

Quartiles	Publications	Publication share (%)
Q1 (top 25%)	147	53.6
Q2 (26% - 50%)	90	32.8
Q3 (51% - 75%)	31	11.3
Q4 (76% - 100%)	6	2.2
Cumulative shares	Publications	Publication share (%)
Q1 to Q2 (top 50%)	237	86.5
Q1 to Q3 (top 75%)	268	97.8

Geographical Collaboration - Overall

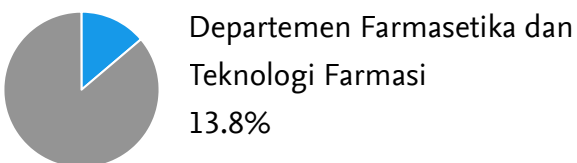
Entity: Departemen Farmasetika dan Teknologi Farmasi · Within: All subject areas (ASJC) · Year range: 2022 to 2025 · Data source: Scopus, up to 27 May 2026

International, national and institutional collaboration by in Departemen Farmasetika dan Teknologi Farmasi in the selected year range.



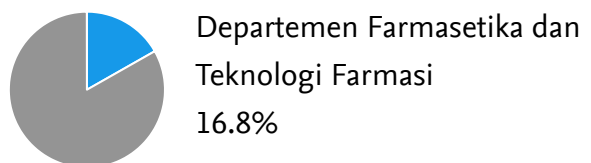
Outputs in Top 10% Citation Percentiles summary

Entity: Departemen Farmasetika dan Teknologi Farmasi · Within: All subject areas (ASJC) · Year range: 2022 to 2025 · Data source: Scopus, up to 27 May 2026



Publications in Top 10% Journal Percentiles by CiteScore Percentile

Entity: Departemen Farmasetika dan Teknologi Farmasi · Within: All subject areas (ASJC) · Year range: 2022 to 2025 · Data source: Scopus, up to 27 May 2026

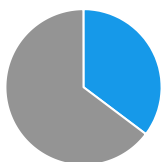


International Collaboration summary

Entity: Departemen Farmasetika dan Teknologi

Farmasi · Within: All subject areas (ASJC) · Year

range: 2022 to 2025 · Data source: Scopus, up to
27 May 2026



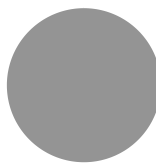
Departemen Farmasetika dan
Teknologi Farmasi
35.3%

Academic-Corporate Collaboration summary

Entity: Departemen Farmasetika dan Teknologi

Farmasi · Within: All subject areas (ASJC) · Year

range: 2022 to 2025 · Data source: Scopus, up to
27 May 2026



Departemen Farmasetika dan
Teknologi Farmasi
0.0%

Publications with Highest FWCI

Entity: Departemen Farmasetika dan Teknologi Farmasi · Within: All subject areas (ASJC) · Year range: 2022 to 2025 · Data source: Scopus, up to 27 May 2026











Publication	Citations	Field-Weighted Citation Impact
Corrigendum to “Nanoparticles of natural product-derived medicines: Beyond the pandemic” (Heliyon, (2025), 11, 4, (e42739), (S240584402501120X), 10.1016/j.heliyon.2025.e42739). Herdiana, Y. (2025) Heliyon, 11 (15).	1	14.28
Drug release study of the chitosan-based nanoparticles. Herdiana, Y., Wathoni, N., Shamsuddin, S. and 1 more (2022) Heliyon, 8 (1).	505	11.34
Molecular docking in prediction of α -mangostin/cyclodextrin inclusion complex formation. Suharyani, I., Suhandi, C., Rizkiyan, Y. and 4 more (2023) AIP Conference Proceedings, 2706.	10	9.13

Publications with Highest FWCI

Publication	Citations	Field-Weighted Citation Impact
In vivo toxicity of chitosan-based nanoparticles: a systematic review. Salsabila, S., Khairinisa, M.A., Wathoni, N. and 4 more (2025) Artificial Cells, Nanomedicine and Biotechnology, 53 (1), pp. 1-15.	21	8.41
Scale-up polymeric-based nanoparticles drug delivery systems: Development and challenges. Herdiana, Y., Wathoni, N., Shamsuddin, S. and 1 more (2022) OpenNano, 7.	271	7.49

Topic Clusters

Entity: Departemen Farmasetika dan Teknologi Farmasi · Within: All subject areas (ASJC) · Year range: 2022 to 2025 · 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
Innovative Drug Delivery Systems for Enhanced Absorption TC.147	33	1.20	89.470 
Innovative Drug Delivery Systems Using Nanoparticles TC.613	26	1.45	80.249 
Multifunctional Nanoparticles in Cancer Treatment TC.129	25	1.56	98.561 
Antioxidant Compounds and Their Medicinal Potential TC.6	20	1.23	97.711 
Genotype-Guided Warfarin Dosing and Patient Outcomes TC.618	12	0.36	45.978 
Chitosan Applications in Health and Food Packaging TC.881	10	3.66	93.656 
Hydrogen Bonding and Complexation in Crystalline Structures TC.7	9	0.50	70.569 
Flavonoids and Their Impact on Health TC.124	7	0.84	91.825 
Drug Delivery and Skin Protection TC.227	7	0.73	87.574 
Hydrogels and Bioprinting in Tissue Engineering TC.252	6	1.95	99.019 

Researchers

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Name	Scholarly Output	Most recent publication	Citations	<i>h</i> -index
1. Chaerunisaa, Anis Yohana	65	2025	816	18
2. Wathoni, Nasrul	60	2025	2,209	33
3. Sriwidodo, Sriwidodo	41	2025	552	15
4. Budiman, Arif	41	2025	591	19
5. Sopyan, Iyan	35	2025	288	14
6. Rusdiana, Taofik	29	2025	160	12
7. Herdiana, Yedi	27	2025	1,363	17
8. Wardhana, Yoga Windhu	22	2025	198	10
9. Putriana, Norisca Aliza	18	2025	101	7
10. Gozali, Dolih	17	2025	343	10
11. Husni, Patihul	11	2025	144	9
12. Amalia, Eri	10	2025	96	10
13. Kurniawansyah, Insan Sunan	10	2025	85	11
14. Mita, Soraya Ratnawulan	9	2025	100	7
15. Kautsar, Angga P.	8	2025	69	7