

Departemen Teknologi Hasil Peternakan

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Filter by publication year range: 2022 to 2026

Summary metrics

Entity: Departemen Teknologi Hasil Peternakan · Within: All subject areas (ASJC) · Year range: 2022 to 2026 ·

Data source: Scopus, up to 27 May 2026

45

Scholarly Output 

80.0% Open Access

10 ▲

Researchers

0.66

Field-Weighted Citation Impact



0.00

Field-Weighted
Citation Impact
Median

148

Citation Count 

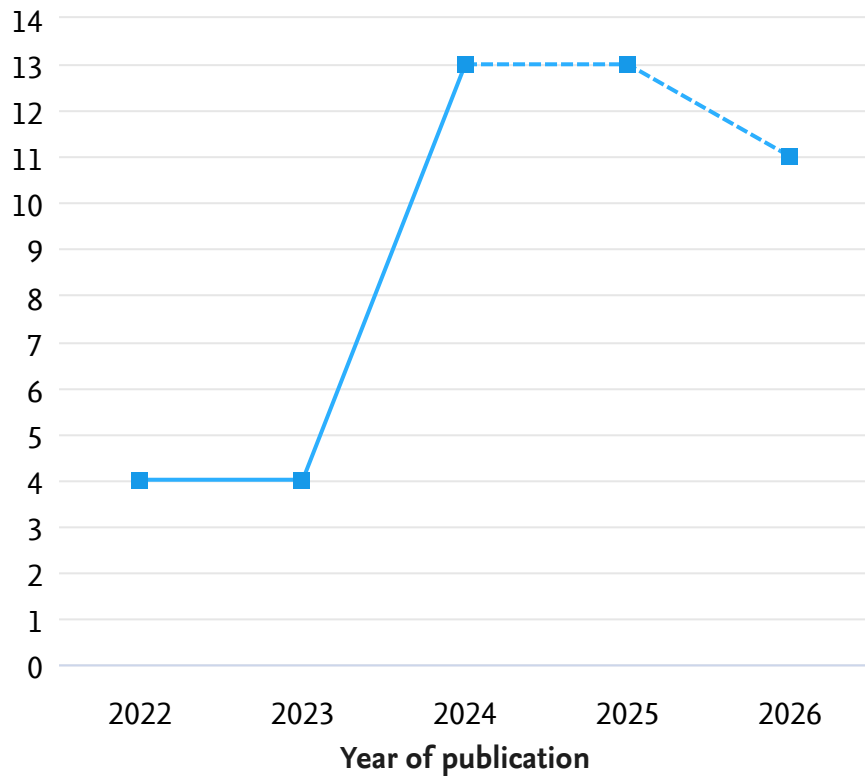
3.3

Citations per Publication 

Scholarly Output

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Data source: Scopus, up to 27 May 2026



45

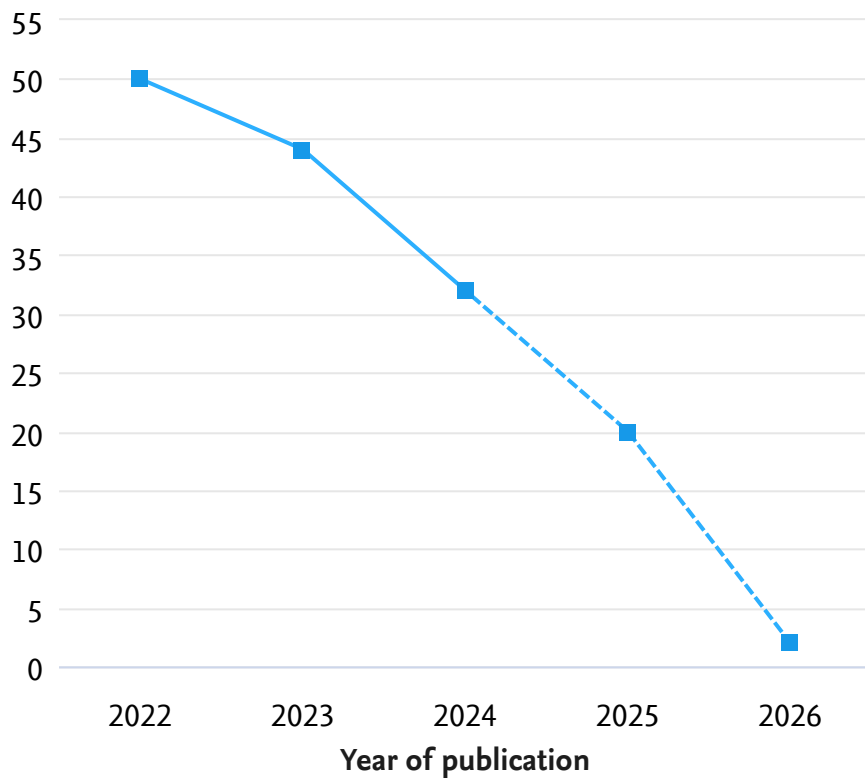
number of publications by authors
in Departemen Teknologi Hasil
Peternakan

▨ Incomplete year

Citation Count

Entity: Departemen Teknologi Hasil Peternakan · Within: All subject areas (ASJC) · Year range: 2022 to 2026 ·

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148

number of citations received by publications in Departemen Teknologi Hasil Peternakan

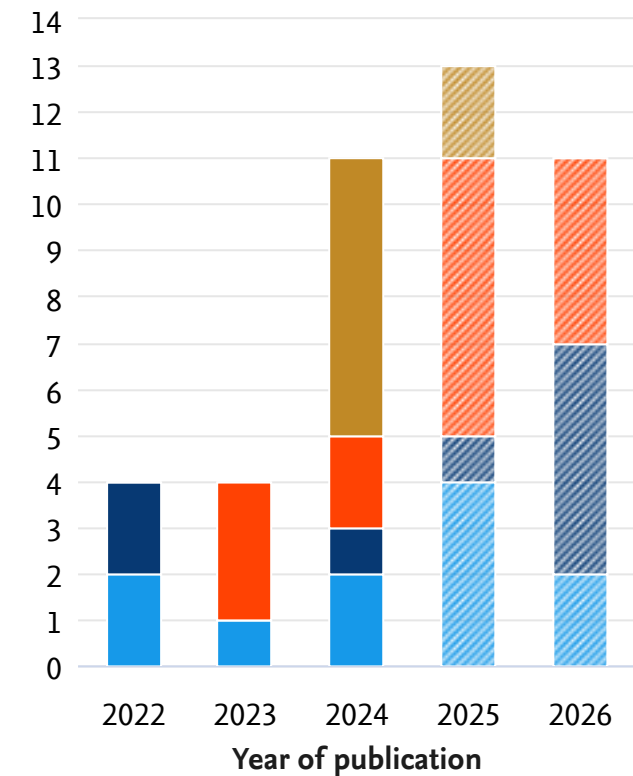
▨ Incomplete year

Publications by Journal quartile

Entity: Departemen Teknologi Hasil Peternakan · 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



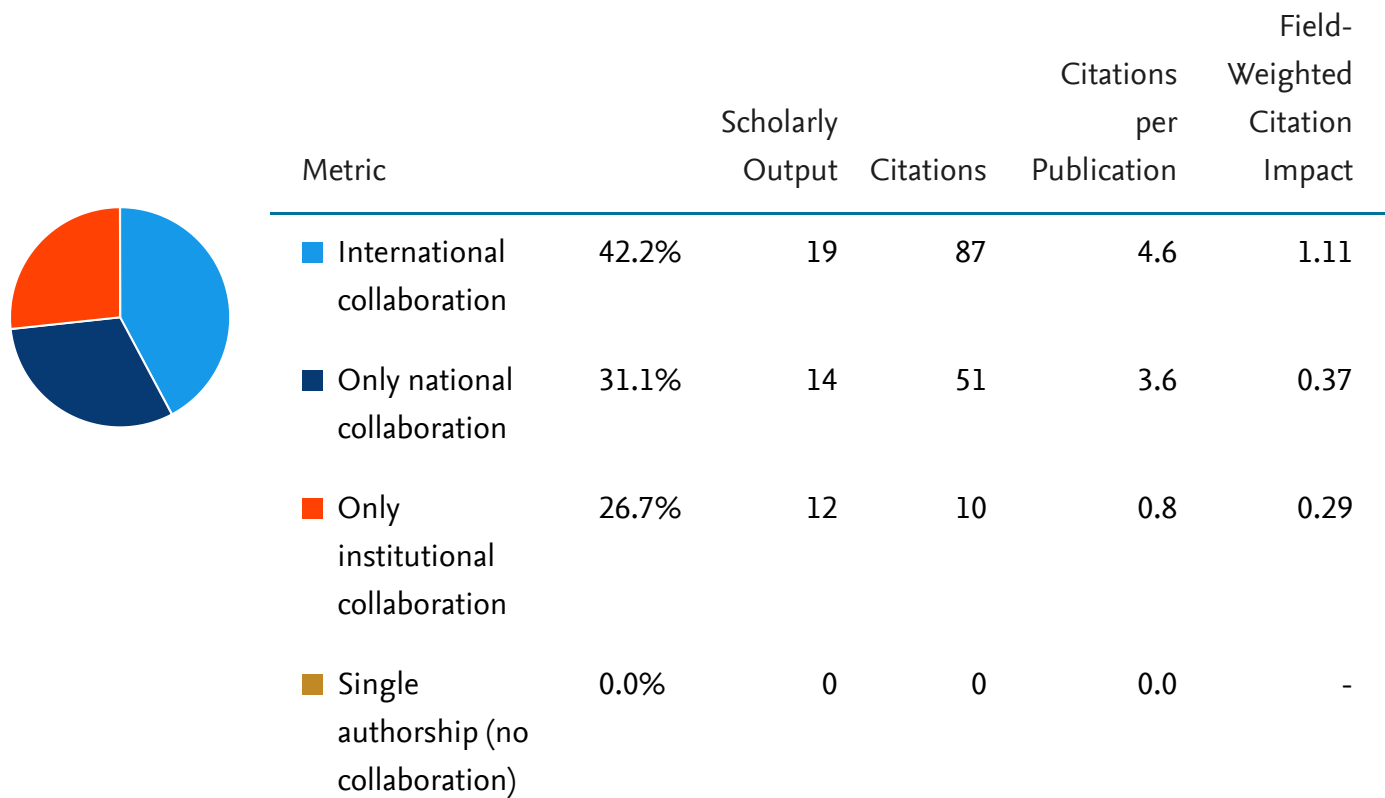
▨ Incomplete year

Quartiles	Publications	Publication share (%)
Q1 (top 25%)	11	25.6
Q2 (26% - 50%)	9	20.9
Q3 (51% - 75%)	15	34.9
Q4 (76% - 100%)	8	18.6
Cumulative shares	Publications	Publication share (%)
Q1 to Q2 (top 50%)	20	46.5
Q1 to Q3 (top 75%)	35	81.4

Geographical Collaboration - Overall

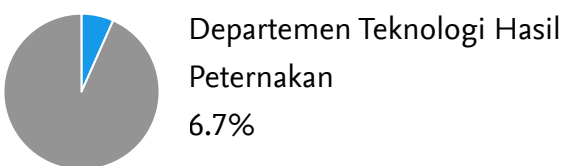
Entity: Departemen Teknologi Hasil Peternakan · Within: All subject areas (ASJC) · Year range: 2022 to 2026 · Data source: Scopus, up to 27 May 2026

International, national and institutional collaboration by in Departemen Teknologi Hasil Peternakan in the selected year range.



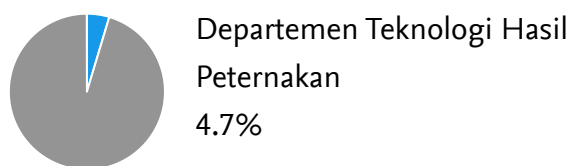
Outputs in Top 10% Citation Percentiles summary

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



International Collaboration summary

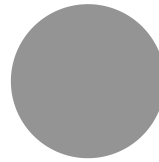
Entity: Departemen Teknologi Hasil Peternakan ·
Within: All subject areas (ASJC) · Year range: 2022
to 2026 · Data source: Scopus, up to 27 May 2026



Departemen Teknologi Hasil
Peternakan
42.2%

Academic-Corporate Collaboration summary

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



Departemen Teknologi Hasil
Peternakan
0.0%

Publications with Highest FWCI

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

Publication	Citations	Field-Weighted Citation Impact
Antimicrobial activity of bacteriocins produced by lactic acid bacteria derived from Indonesian traditional fermented animal products: A review. Hidayatulloh, A., Rukayadi, Y., Putranto, W.S. and 1 more (2026) <i>Journal of Advanced Veterinary Research</i> , 16 (1), pp. 187-192.	2	7.71
Effect of Glycerol on Physical, Mechanical and Color Properties of Chicken Intestine Gelatin Films. Gumilar, J., Pratama, A., Wulandari, E. and 2 more (2025) <i>Asian Journal of Dairy and Food Research</i> , 44 (1), pp. 109-116.	4	2.72
Effects of fibre-rich ingredient levels on goose growth performance, blood profile, foie gras quality and its fatty acid profile: a meta-analysis. Adli, D.N., Sjofjan, O., Irawan, A. and 7 more (2022) <i>Journal of Animal and Feed Sciences</i> , 31 (4), pp. 301-309.	24	2.65











Publications with Highest FWCI

Publication	Citations	Field-Weighted Citation Impact
Encapsulation of bioactive compounds in foods for diabetics - sources, encapsulation technologies, market trends and future perspectives – A systematic review. Siddiqui, S.A., Singh, P., Utama, D.T. and 3 more (2024) Food and Bioproducts Processing, 147, pp. 277-303.	19	2.20
The effects of lactic acid bacteria and yeast as probiotics on the performance, blood parameters, nutrient digestibility, and carcass quality of rabbits: a meta-analysis. Adli, D.N., Sjöfjan, O., Sholikin, M.M. and 7 more (2023) Italian Journal of Animal Science, 22 (1), pp. 157-168.	32	2.05

Topic Clusters

Entity: Departemen Teknologi Hasil Peternakan · 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
Probiotics and Their Impact on Health TC.525	7	1.12	88.031 
Chitosan Applications in Health and Food Packaging TC.881	4	1.25	93.656 
DNA Barcoding and Species Identification Techniques TC.1314	3	0.48	25.638 
Methane Reduction through Feed Supplementation Strategies TC.104	2	1.44	78.417 
Interactions of Plant Growth-Promoting Rhizobacteria TC.498	2	0.00	89.536 
Protein Emulsification and Functional Food Applications TC.582	2	0.91	95.487 
Nutritional Innovations in Pig and Poultry Diets TC.1287	2	1.32	33.551 
Meat Quality and Composition in Livestock TC.1321	2	1.10	37.802 
Microbial Diversity and Gene Analysis in Pathogens TC.40	1	1.56	89.993 
Flavonoids and Their Impact on Health TC.124	1	0.00	91.825 

Researchers

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Name	Scholarly Output	Most recent publication	Citations	<i>h</i> -index
1. Putranto, Wendry Setiyadi	15	2026	14	4
2. Utama, Dicky Tri	15	2026	121	16
3. Wulandari, Eka	9	2026	12	3
4. Marlina, Eulis Tanti	8	2026	4	3
5. Gumilar, Jajang	7	2026	7	3
6. Pratama, Andry	7	2026	9	2
7. Harlia, Ellin	6	2025	3	4
8. Suryaningsih, Lilis	6	2026	13	3
9. Hidayati, Yuli Astuti	5	2024	3	3
10. Badruzzaman, Deden Zamzam	2	2024	1	1