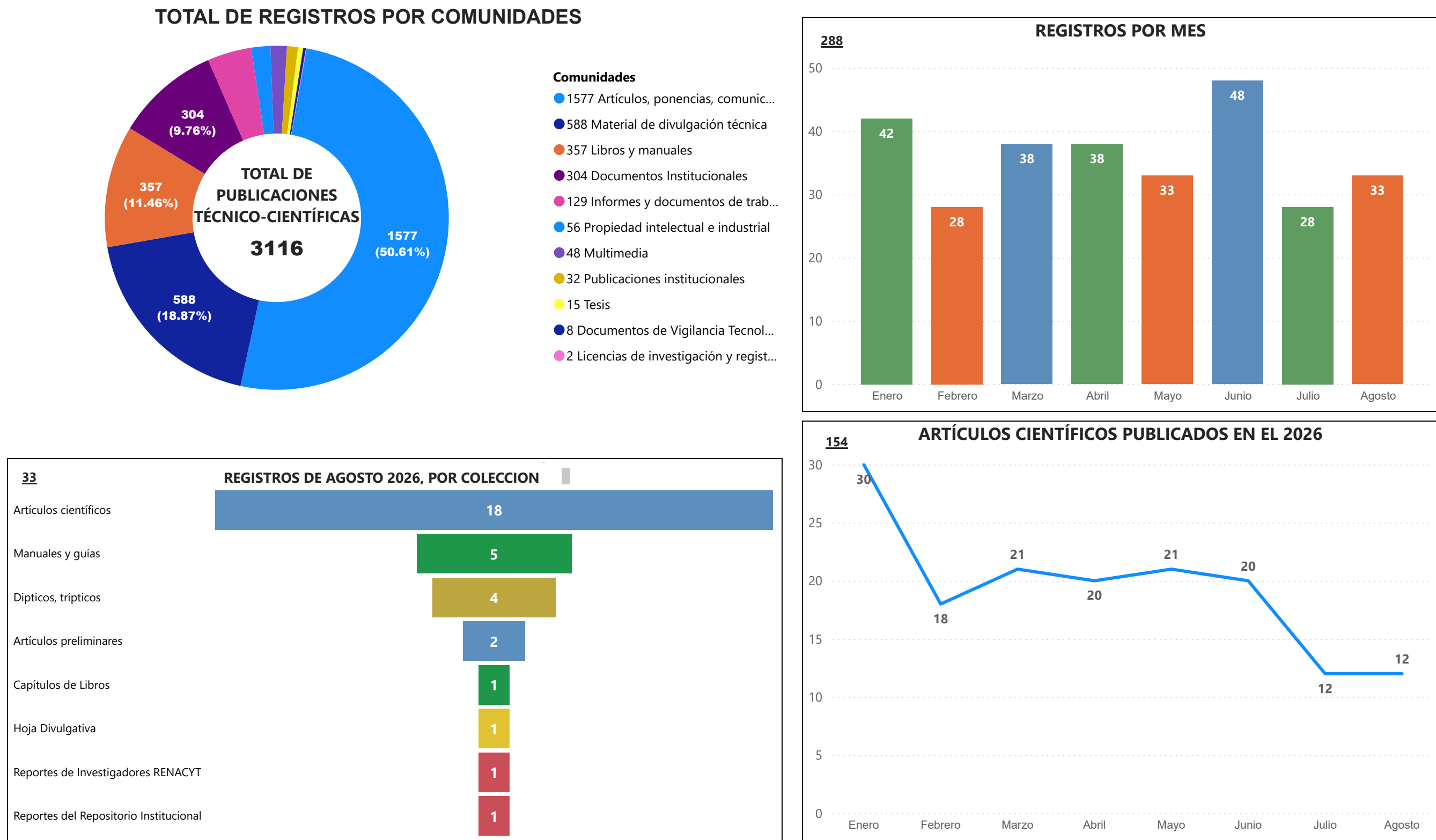




REVISTAS SEGÚN ARTÍCULOS CIENTÍFICOS PUBLICADOS EN EL 2026

Journal of Web Librarianship, Applied Ecology and Environmental Research, Organic Farming, Cleaner Environmental Systems, Carbon Balance and Management, Applied and Environmental Soil Science, Ecotoxicology and Environmental Safety, Revista de teledetección, Ciencia Latina Revista Científica Multidisciplinar, Applied Soil Ecology, Scientia Agropecuaria, Veterinary and Animal Science, Acta Agriculturae Scandinavica Section B — Soil Plant Science, Journal of Agriculture and Food Research, Remote Sensing, Frontiers in Microbiology, Grassland Science, Genetic Resources and Crop Evolution, Diversity, IJESIA, Discover Life, Bosque Animals, Agronomy, Manglar, Sustainability, Plants, Agronomía Mesoamericana, Frontiers in Animal Science, Advances in Agriculture, Frontiers in Water, Archivos de zootecnia, Veterinary World, Applied Microbiology, Plos one, Bioagro, Smart Agricultural Technology, Agricultural Engineering, Environmental and Sustainability Indicators, Soil Science Annual, Open agriculture, Discover Agriculture, Acarologia, Siembra, Open Veterinary Journal, Bioagro, Ruminants, Acta Biológica Colombiana, Acta Biol Colomb, Microorganisms, Asian Journal of Agriculture and Biology, AgriEngineering, Insects, Frontiers in Agronomy, Frontiers in Soil Science, Frontiers in Forests and Global Change, Agroindustrial Science, Acta Biológica Colombiana, Environmental Management, Food Chemistry Advances, Fungal Research, Fungal Res, Frontiers in Plant Science, Fire Ecology, Environmental Advances, Brazilian Journal of Veterinary Medicine, Environmental Management, Food Chemistry Advances.

ARTÍCULOS CIENTÍFICOS PUBLICADOS EN REVISTAS INDEXADAS EN EL 2026								
Título	Autores	Fecha de publicación	Revista	Editor	País	DOI	URI	
Caracterización agromorfológica del algodón de costa (Gossypium barbadense L.–G. hirsutum L.) del banco de germoplasma del INIA, Perú	Oyola Medina, Mercedes Tarcila; Mendez-Farroñan, Sandra Johana; Chapoñan-Vásquez, Miguel; Bustamante-Carrasco, Lesly Ysabel; Lindo-Seminario, David Enrique.	01/01/2026	Bioagro	Universidad Centrocidental Lisandro Alvarado (UCLA)	Venezuela	http://www.doi.org/10.51372/bioagro381.8	http://hdl.handle.net/20.500.12955/2980	
Co-infection with bovine herpesvirus type 1 and bovine leukemia virus in dairy cattle in Cajamarca, Peru: a seroprevalence study	Bazán Arce, José Luis; Caruajulca, V.; Mendo, M.; Coronado, J.; Ramos, J.; Tayca Saldana, Antony; Alvarez García, Wuesley Yusmeini; Quilcate Pairazaman, Carlos Enrique; Chavez, J.; Alvarado, W.; Cueva Rodríguez, Medali.	01/01/2026	Iraqi Journal of Veterinary Sciences	College of Veterinary Medicine, University of Mosul	Irak	https://doi.org/10.33899/ijvs.2025.159034.4228	http://hdl.handle.net/20.500.12955/3042	
Efecto comparativo de dos sistemas de riego en la comunidad de hongos rizosféricos y productividad del olivo en Tacna, Perú	Lindo Seminario, David Enrique; Mendez Farroñan, Sandra Johana; Jahuiria Arias, Martha Helena; Casanova Núñez Melgar, David Pavel; Morales-Pizarro, Arturo	01/01/2026	Bioagro	Universidad Centrocidental Lisandro Alvarado (UCLA)	Venezuela	https://doi.org/10.51372/bioagro381.11	http://hdl.handle.net/20.500.12955/3015	
Productividad forrajera de cultivos de maíz en el trópico seco	Díaz Chuquizuta, Percy; Durand Chávez, Luz Marlene; Jara Calvo, Teófilo Wladimir; Valdés Rodríguez, Ofelia A.	01/01/2026	Bioagro	Universidad Centrocidental Lisandro Alvarado - UCLA	Venezuela	http://www.doi.org/10.51372/bioagro381.7	http://hdl.handle.net/20.500.12955/2991	
Productividad forrajera de cultivos de maíz en el trópico seco	Díaz Chuquizuta, Percy; Durand Chávez, Luz Marlene; Jara Calvo, Teófilo Wladimir; Valdés Rodríguez, Ofelia A.	01/01/2026	Bioagro	Universidad Centrocidental Lisandro Alvarado (UCLA)	Venezuela	https://doi.org/10.51372/bioagro381.7	http://hdl.handle.net/20.500.12955/3002	
Estimación del índice de sitio como herramienta para el manejo productivo de Dipteryx ferrea y Simarouba amara	Flores Bendezú, Ymber	05/01/2026	Agroindustrial Science	Universidad Nacional de Trujillo, Escuela de Ingeniería Agroindustrial	Perú	http://doi.org/10.17268/agroindsci.2026.01.06	http://hdl.handle.net/20.500.12955/2988	
Clustering-based characterization of mixed herds and the influence of pasture fertilization in high-Andean livestock systems	Núñez, Jesus; Paxi-Meneses, Felimon; Cruz, Wilder; Estrada Cañari, Richard	08/01/2026	Ruminants	MDPI	Suiza	https://doi.org/10.3390/ruminants6010005	http://hdl.handle.net/20.500.12955/3005	
Effects of diet and altitude on the microbiota of the first compartment of the stomach in Peruvian alpacas in highland puna regions and their correlations with blood parameters	Flores-Huarcó, Nils H.; Estrada Cañari, Richard; Romero Avila, Yolanda Madelein; Coila, Pedro; Sanchez, Diana; Maicelo, Jorge L.; Alvarado, Wigoberto C.; Quilcate Pairazaman, Carlos Enrique; Aliaga, Mery; Galindo, Walter; Saavedra-Ramírez, Jorge; Apaza, Henry Arbizu, Carlos I.*	08/01/2026	Microorganisms	MDPI	Suiza	https://doi.org/10.3390/microorganisms14010138	http://hdl.handle.net/20.500.12955/3004	
Soil organic carbon variability in tropical cropping systems: interactions with texture, pH, macronutrients, and organic matter	Solórzano Acosta, Richard Andi; Cruz Luis, JuanCarlos Alejandro; Chuchon Remon, Rodolfo Juan; Gaona-Jimenez, Nery; Vallejos Torres, Geomar	09/01/2026	International Journal of Agronomy	John Wiley & Sons Ltd.	Reino Unido	https://doi.org/10.1155/ijoa/5333519	http://hdl.handle.net/20.500.12955/3011	
UAV flight orientation and height influence on tree crown segmentation in agroforestry systems	Baselly Villanueva, Juan Rodrigo; Fernández Sandoval, Andrés; Pinedo Freyre, Sergio Fernando; Salazar Hinostroza, Evelin Judith; Cárdenas Rengifo, Gloria Patricia; Puerta, Ronald; Huanca Díaz, José Ricardo; Tuesta Cometivos, Gino Anthony; Vallejos Torres, Geomar; Goycochea Casas, Gianmarco; Álvarez Álvarez, Pedro; Ismail, Zool Hilmi.	09/01/2026	Forests	MDPI	Suiza	https://doi.org/10.3390/f17010087	http://hdl.handle.net/20.500.12955/2994	
Características físicas y composición de ácidos grasos de las especies palma americana (Elaeis oleifera), palma africana (E. guineensis) y su híbrido palma OxG	Sotero Solís, Víctor; Velazco-Castro, Ena Vilma; Monteiro Temmerman, Úrsula; Castro-Muñoz, Cindy Paola; Muñoz Espino, Juana; Camacho Villalobos, Alina Alexandra; García de Sotero, Dora; Sotero García, Miguel.	10/01/2026	Revista de Investigación Hatun Yachay Wasi	Universidad Tecnológica de los Andes (UTEA)	Perú	https://doi.org/10.57107/hyw.v5i1.108	http://hdl.handle.net/20.500.12955/3048	
Identification of Metamasius hemipterus (Coleoptera: Dryophthoridae) and its biological control through the use of species of the genus Beauveria and Metarhizium. Amazonas, Peru	Leiva-Espinoza, Santos Triunfo; Román Peña, Alcides; Aguilar, Vilma; Requejo, Elizabeth; Meza-Maicelo, Wagner; Banda-Martínez, Duber; Huaman-Pilco, Ángel Fernando; Loyola, Fredy; Loja, Melissa; Oliva-Cruz, Manuel; Maicelo-Quintana, Jorge	12/01/2026	Frontiers in Agronomy	Frontiers Media S.A	Suiza	https://doi.org/10.3389/fagron.2025.1695515	http://hdl.handle.net/20.500.12955/3090	
Advancing sustainable wheat production in the Andes through biofertilization with Azospirillum, Trichoderma, and fermented anchovy-based inputs under rainfed conditions	Villegas Carrasco, Edwin Raúl; Escobal Valencia, Fernando; Tejada Campos, Toribio Nolberto; Piña Díaz, Peter Chris; Cántaro-Segura, Hector Baroni; Díaz-Morales, Luis Alberto; Matsusaka Quiliano, Daniel Claudio	13/01/2026	Applied Microbiology	MDPI	Suiza	https://doi.org/10.3390/applmicrobiol6010013	http://hdl.handle.net/20.500.12955/2995	
Microbial synergy between Azospirillum brasilense and Glomus iranicum promotes root biomass and grain yield in Andean quinoa cultivars	Gutiérrez, Miriam; Quispe Medina, Eugenia Rocío; García Blásquez Morote, Cayo; Quispe Tenorio, José Antonio; Cántaro Segura, Héctor Baroni; Díaz Morales, Luis Alberto; Matsusaka Quiliano, Daniel Claudio	13/01/2026	Applied Microbiology	MDPI	Suiza	https://doi.org/10.3390/applmicrobiol6010012	http://hdl.handle.net/20.500.12955/3001	
Sustainable management of potato tuber moths using eco-friendly dust formulations during storage in the Andean highlands	Villanueva Spelucín, Alex; Escobal Valencia, Fernando; Cántaro Segura, Héctor Baroni; Díaz Morales, Luis Alberto; Matsusaka Quiliano, Daniel Claudio.	13/01/2026	Insects	MDPI	Suiza	https://doi.org/10.3390/insects17010086	http://hdl.handle.net/20.500.12955/3010	
Dinámica subpoblacional del semen criopreservado de alpaca obtenido de conductos deferentes y post cópula	Ccaltá Hancoo, Ruth; Sevilla, F.; Araya-Zúñiga, I.; Mata, X.; Cucho, H.; Valverde, A.	15/01/2026	Archivos de zootecnia	UCOPress, Universidad de Córdoba	España	https://doi.org/10.21071/az.v1i1.5889	http://hdl.handle.net/20.500.12955/3178	
Severity and recovery of post-fire vegetation cover using satellite images and burned area indices in Cajamarca (Peru)	Cubas Sanchez, Jefferson Anthony; Ocaña Zúñiga, Candy Lisbeth; Gonzáles Pérez, Heinz; Santos Moreno, Almités; Ruiz Ramos, Mario; Barboza, Elgar; Vergara, Alex J.	15/01/2026	Fire Ecology	Springer Nature	Suiza	https://doi.org/10.1186/s42408-025-00442-8	http://hdl.handle.net/20.500.12955/3141	
Impact of forest degradation on soil properties in the Peruvian Amazon	Vallejos Torres, Geomar; Gaona Jimenez, Nery; Lozano, Andi; Saavedra, Harry; Alva Arévalo, Alberto; Ríos Vargas, Caleb; Saavedra Ramírez, Jorge; Tuesta Hidalgo, Juan; Tuesta Hidalgo, Oscar A.; Vilela, Luis; Valdez Andía, Manuel Jesús; Reategui, Keneth; Baselly Villanueva, Juan Rodrigo; Marín, César; Vento, Bárbara	16/01/2026	Carbon Balance and Management	Springer Nature	Reino Unido	https://doi.org/10.1186/s13021-025-00391-4	http://hdl.handle.net/20.500.12955/3016	
Comprehensive morpho-functional profiling of Peruvian Andean Capsicum pubescens germplasm reveals promising accessions with high agronomic and nutraceutical value	Salas Zeta, Erick Leao; Bernal Canales, Katherine Lisbeth; Delgado Lazo, Andrea Graciela; Pacheco Lizárraga, Gonzalo Antonio; Hermoza Gutiérrez, Marián; Cántaro Segura, Hector Baroni; Fernandez Huaytalla, Elizabeth; Gutiérrez Reynoso, Dina Lida; Quispe Jacobo, Fredy Enrique; Ccapa Ramirez, Karina Beatriz	17/01/2026	Plants	MDPI	Suiza	https://doi.org/10.3390/plants15020288	http://hdl.handle.net/20.500.12955/3017	
Influence of cadmium and arbuscular mycorrhizae on growth and chlorophyll content in Theobroma cacao and Theobroma grandiflorum Plants	Vallejos Torres, Geomar; García-Vallejos, Noelia; Gaona Jimenez, Nery; Lozano, Andi; Lozano Carranza, Carlos M.; Alva Arévalo, Alberto; Puicón Niño de Guzmán, Víctor Humberto; Saavedra Ramírez, Jorge; Tuesta Hidalgo, Juan C.; Tuesta Hidalgo, Oscar A.; Valdez Andía, Manuel Jesús; Ordoñez Ruiz, Karina M.; Baselly Villanueva, Juan Rodrigo.	20/01/2026	Advances in Agriculture	John Wiley & Sons Ltd.	Reino Unido	https://doi.org/10.1155/aia/6852295	http://hdl.handle.net/20.500.12955/3032	
Phenotypic and agromorphological diversity reveals detailed information about accessions with productive potential for cotton (Gossypium barbadense L.) in northeastern Peru	Córdova Sinarahua, Deyvis; Linares Huapaya, Susan Maribel; Manco Céspedes, Emma Imelda	21/01/2026	Plants	MDPI	Suiza	https://doi.org/10.3390/plants15020314	http://hdl.handle.net/20.500.12955/3020	
Agronomic and nutritional potential of ryegrass (Lolium multiflorum Lam.) accessions as raw material for silage in the tropical Andes of Peru	Bobadilla, Leidy G.; Altamirano Tantalean, Miguel A.; Carrasco Chilón, William Leoncio; Silva Baca, Vanesa Lizbeth; Mejía, Flor L.; Paucar, Ysai; Valqui, Leandro; Bardales, William; Maicelo, Jorge L.; Vásquez, Héctor V.	22/01/2026	Agronomy	MDPI	Suiza	https://doi.org/10.3390/agronomy16020275	http://hdl.handle.net/20.500.12955/3019	
Dominance of large trees in carbon storage of Peruvian Amazon forest	Lozano, Andi; Gaona Jimenez, Nery; Alvarado, Jaime W.; García Gonzáles, Patricia; Alva Arévalo, Alberto; Ordoñez, Luis; Saavedra Ramírez, Jorge; Tuesta Hidalgo, Juan C.; Vilela, Luis; Tuesta- Hidalgo, Oscar A.; Baselly Villanueva, Juan Rodrigo; Chuchon Remon, Rodolfo Juan; Rengifo Del Águila, Sofía; Marín, César; Vallejos Torres, Geomar	26/01/2026	Frontiers in Forests and Global Change	Frontiers Media S.A.	Suiza	https://doi.org/10.3389/ffgc.2025.1711078	http://hdl.handle.net/20.500.12955/3021	
Phenotypic variability of tarwi (Lupinus mutabilis S.) in Peruvian germplasm collections	Ortega Quispe, Kevin Abner; Peña Elme, Eunice Dorcas; Girón Aguilar, Rita Carolina; Amaro Camarena, Nery Amelia; Ríos Chavarria, Claudia; Lopez Pariona, Bertha; Cerrón Mercado, Francis Gladys; Camargo Hinostroza, Steve; Pizarro, Samuel	28/01/2026	Genetic Resources	Genetic Resources Journal		https://doi.org/10.46265/genresj.TDIC2170	http://hdl.handle.net/20.500.12955/3024	
Determinación de plomo y cadmio en frutos de Mangifera indica L. (mango) cercanos a pozos de oxidación	Alarcón Cruz, Neidi; Peláez Gonzales, Romario Anibal; Chico Ruiz, Julio Roger; Campos Ruiz, Joseph; Campos Ruiz, Sanderson Narcizo; Calle Iparraquirre, Nander Oriol; García Carrasco, Elfer	29/01/2026	REBIOL - Revista de Investigación Científica	Universidad Nacional de Trujillo - Facultad de Ciencias Biológicas	Perú	http://dx.doi.org/10.17268/rebiol.2025.45.01.09	http://hdl.handle.net/20.500.12955/3025	
Integrating agroecological suitability of cacao (Theobroma cacao L.) with biodiversity and land-use constraints in Peru	Cotrina Sanchez, Alexander; Guzman Valqui, Betty Karina; Barboza, Elgar; Oliva, Manuel; Huaman Pilco, Angel Fernando; Rojas Briceño, Nilton B.	29/01/2026	Agricultural Systems	Elsevier Ltd.	Reino Unido	https://doi.org/10.1016/j.agsy.2026.104637	http://hdl.handle.net/20.500.12955/3022	
Agro-environmental vulnerability and ecosystem sustainability in Peruvian family farming: integrating survey data, spatial modeling, and remote sensing	Pizarro, Samuel; Ccopi Trucios, Dennis; Otoyá-Barrenechea, Jose; Romero-Vasquez, Juan; Tolentino-Soriano, Maria; Cotrina-Sanchez, Alexander; Barboza, Elgar	30/01/2026	Sustainability	MDPI (Multidisciplinary Digital Publishing Institute)	Suiza	https://doi.org/10.3390/su18031407	http://hdl.handle.net/20.500.12955/3026	
Mapping and future prediction of land use and land cover dynamics using Google Earth Engine and an artificial neural network model in the Jucusbamba River Basin, Amazonas (NW-Peru)	Zabaleta-Santisteban, J. A.; Cachay-Reynaga, R.; Rojas-Briceño, N. B.; Silva-López, J. O.; Medina-Medina, A. J.; Tuesta-Trauco, K. M.; Rivera-Fernandez, A. S.; Sánchez-Vega, J. A.; Silva-Melendez, T. B.; Grandez-Alberca, M. A.; Salas-López, R.; Oliva-Cruz, M.; Gómez-Fernández, Darwin; Barboza, E.	30/01/2026	Applied Ecology and Environmental Research	ALÖKI Kft.	Hungría	http://dx.doi.org/10.15666/aeer/2403_49654993	http://hdl.handle.net/20.500.12955/3200	
Estimation of water stress in maize cultivation utilizing thermal and multispectral imaging from UAVs with machine learning algorithms in Lambayeque, Peru	Cruz Grimaldo, Camila Leandra; Vilca Gamarra, Cesar Francisco; Millán Ramírez, José Edwin; Chumbimune Vivanco, Sheyla Yanet; Llanos Carrillo, Cristina; Vera Díaz, Elvis; Agurto Piñarreta, Alex Iván; Quille Mamani, Javier; León Dextre, Hairo Alexander	31/01/2026	Revista de teledetección	Asociación Española de Teledetección	España	https://doi.org/10.49955/raet.2026.23671	http://hdl.handle.net/20.500.12955/3018	
First characterization of somatic proteins of trematodes of the family Paramphistomidae by SDS PAGE isolated from cattle from the Cajamarca region, Peru	Fernandez Mendoza, Charito Jennyfer; Tayca Saldaña, Antony; Cueva Rodríguez, Medali; Aliaga Tambo, Hector Fernando; Rodríguez Ulloa, Claudia Carolina; Alvarez García, Wuesley; yusmeini; Quilcate Pairazamán, Carlos Enrique; Cabrera González, Marco Antonio	31/01/2026	Open Veterinary Journal	Eldaghayes Publisher	Libia	https://doi.org/10.5455/OVJ.2026.v16.i1.34	http://hdl.handle.net/20.500.12955/3023	
Comparative analysis of morphology, resource allocation, and nutritional characteristics in populations of Festuca dolichophylla cultivated in the Andean region of Peru	Paucar, Ysai; Paucar, Samuel Porfirio; Mejía, Flor Lidomira; Vásquez, Héctor Vladimir; Zagaceta, Luis Homero; Saucedo Uriarte, José Américo; Yoplac, Ives; Flores, Enrique Ricardo; Contreras, José Luis; Argote Quispe, Gregorio Fructuoso; Yalli Huamani, Teodoro B.; Alvarez, Lucrécia	03/02/2026	Plants	MDPI	Suiza	https://doi.org/10.3390/plants15030474	http://hdl.handle.net/20.500.12955/3027	
Monitoring ryegrass-clover grasslands with multi-spectral UAV imagery will improve the sustainability of small-and medium-sized livestock farmers in the northern Peruvian highlands	Vallejos Fernández, Luis; Álvarez García, Wuesley Yusmeini; Abanto Urbina, Maycol; Gutiérrez Arce, Felipe; Tapia Acosta, Eduardo; Pizarro, Samuel; Ciprián, Cesar; Naupari, Javier	04/02/2026	Sustainable Environment	Informa UK Limited, trading as Taylor & Francis Group	Reino Unido	https://doi.org/10.1080/27658511.2026.2623335	http://hdl.handle.net/20.500.12955/3030	
Occurrence, sources, and ecological risk of polycyclic aromatic hydrocarbons (PAHs) in rice field soils of northwestern Peru	Quilqui Gaslac, Cristian; Tineo Flores, Daniel; Fernandez Yelitsin, Jorge Antonio; Alvarez Robledo, Yeltsin Abel; García Frias, Larry Dustin; Mendoza Merino, Jani Elisabet; Taboada Mitma, Víctor Hugo; Cruz Luis, JuanCarlos Alejandro; Rojas Briceño, Nilton B.; García, Ligia; Zirena Vilca, Franz; Goñas Goñas, Malluri	04/02/2026	Journal of Agriculture and Food Research	Elsevier B.V.	Países Bajos	https://doi.org/10.1016/j.jafr.2026.102726	http://hdl.handle.net/20.500.12955/3029	
Productive potential of three Urochloa hybrids in low-fertility soils of the Peruvian Amazon	Durand Chávez, Luz Marlene; Arévalo Aranda, Yuri Ghandi; Vásquez Tarillo, Ronald Will; Torres Jara, Giovanna P.; Díaz Chuquizuta, Percy; Padilla Macedo, Betsabeth T.	09/02/2026	Open agriculture	De Gruyter	Alemania	https://doi.org/10.1515/opag-2025-0486	http://hdl.handle.net/20.500.12955/3041	
Soil quality in olive orchards of southern Peru using a weighted soil quality index (SQIw): constraints by salinity, organic matter and sustainable management approach	Poma Chamana, Russell Hilario; Vilca Gamarra, Cesar; Linares Escapa, Solmayra; Puma Huacani, Katherine; Carrillo, Alex; Villalta Soto, Martín J. C.; Quispe Matos, Kenyi Rolando	09/02/2026	Frontiers in Soil Science	Frontiers Media S.A.	Suiza	https://doi.org/10.3389/ffsoil.2026.1724235	http://hdl.handle.net/20.500.12955/3028	
Soil application of zinc for potato biofortification in the central Andes of Peru	Chung-Montoya, Fernando; Melendres-Herrera, Víctorio; Pilatarzi-Vilchez, Vanessa; Sinche-Ambrosio, Angely; Vera-Vilchez, Jesús Emilio;	11/02/2026	Journal of Soil Science and Plant Nutrition	Springer	Chile	https://doi.org/10.1007/s42729-026-03066-2	http://hdl.handle.net/20.500.12955/3149	

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