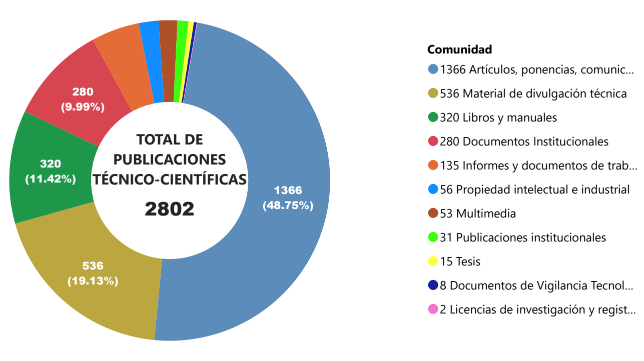
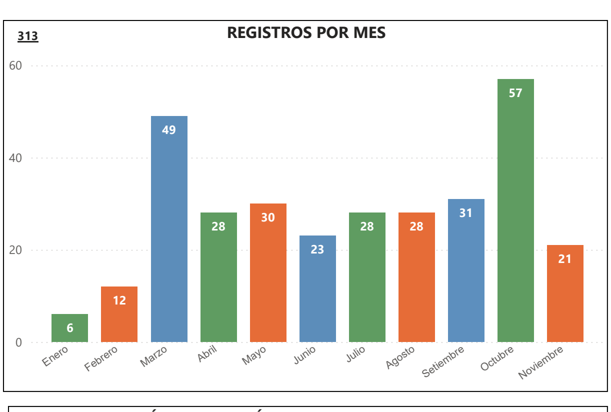
REPORTE REPOSITORIO INSTITUCIONAL
(01 AL 30 DE NOVIEMBRE DEL 2025)

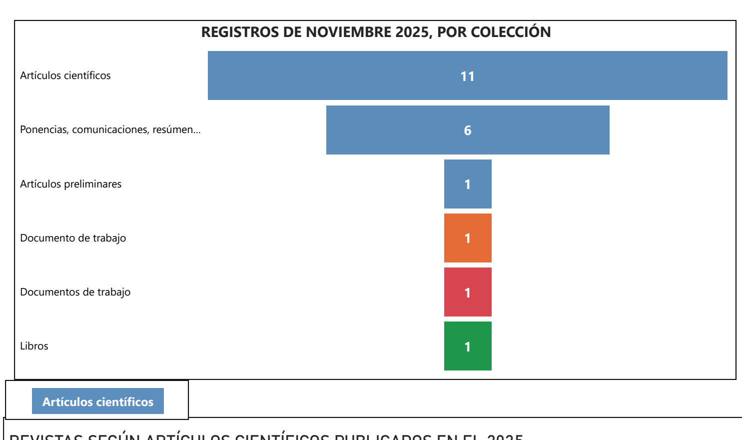
PERÚ | Ministerio de Desarrollo Agrario y Riego

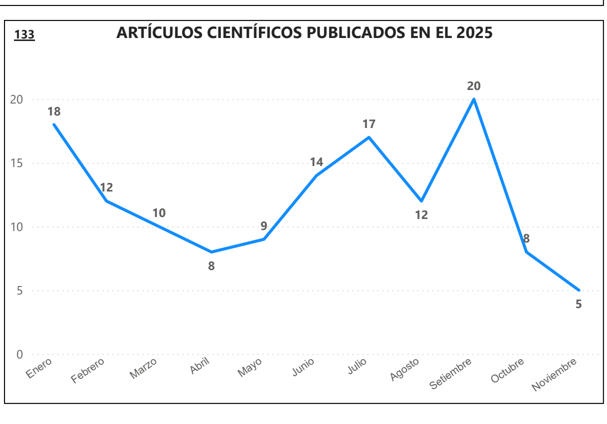
inia — Instituto Nacional de Innovación Agraria

TOTAL DE REGISTROS POR COMUNIDADES









Artículos científicos

REVISTAS SEGÚN ARTÍCULOS CIENTÍFICOS PUBLICADOS EN EL 2025

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ARTÍCULOS CIENTÍFICOS PUBLICADOS EN REVISTAS INDEXADAS EN EL 2025

Título	Autores	Fecha de publicación	Base de datos (Scielo, Scopus, DOAJ, etc)	Revista	Editor	País	DOI	URI
Stability and Yield Performance of Durum Wheat (Triticum durum Desf.) Genotypes Across Environments in Southern Peru	Pacheco Andrade, Alexandra; Torres Limascca, María Elena; Cántaro Segura, Hector Baroni; Díaz Morales, Luis Alberto; Matsusaka Quiliano, Daniel Claudio	11/11/2025	DOAJ; Scopus; WoS; PubMed; AGRIS (FAO)	International Journal of Plant Biology (Int. J. Plant Biol.)	MDPI	Suiza	https://doi.org/10.3390/ijpb16040127	http://hdl.handle.net/20.500.12955/2949
Ecological zone-based volume estimation of Calycophyllum spruceanum and Cedrelinga cateniformis in the Northeastern Peruvian Amazon	Koch Duarte, Christian; del Aguila Piña, Carlos Francisco; Fernández Sandoval, Andrés; Cárdenas Rengifo, Gloria Patricia; Santillán Gonzales, Manuel Dante; Salazar Hinostroza, Evelin Judith; Castedo-Dorado, Fernando; Álvarez Álvarez, Pedro; Goycochea Casas, Gianmarco; Baselly Villanueva, Juan Rodrigo	08/11/2025	Scopus; Web of Science (Emerging Sources Citation Index - ESCI); DOAJ	Trees, Forests and People	Elsevier B.V.	Países Bajos	https://doi.org/10.1016/j.tfp.2025.101085	http://hdl.handle.net/20.500.12955/2950
Cross-sectional study of gastrointestinal helminthosis in goats from three ecosystems in Peru: Prevalence and associated factors	Castillo Doloriert, Hugo; Paredes Chocce, Miguel Enrique; Vargas Calla, Ana; Robles Noriega, Katherine; Godoy Padilla, David; Coronel Berrospi, Sebastián; Ayala Roldan, Richard David; Acosta Granados, Irene Carol; Gomez Puerta, Luis A.	03/11/2025	Scopus, Web of Science	Parasitology Research	Springer Nature	Alemania	https://doi.org/10.1007/s00436-025-08573-2	http://hdl.handle.net/20.500.12955/2934
Effects of Planting Methods on the Establishment, Yield, and Nutritional Composition of Hybrid Grass Cuba OM-22 in the Dry Tropics of Peru	Vásquez, Héctor V.; Valqui, Leandro; Valqui Valqui, Lamberto; Bobadilla, Leidy G.; Maicelo, Jorge L.; Altamirano Tantalean, Miguel A.; Ampuero Trigoso, Gustavo; Yalta Vela, Juan.	28/10/2025	Web of Science, Scopus	Agronomy	MDPI	Suiza	https://doi.org/10.3390/agronomy15112497	http://hdl.handle.net/20.500.12955/2937
Impact of the Association of Maize with Native Beans on the Morphological Growth, Yield, and Nutritional Composition of Forage Intended for Silage in the Peruvian Amazon	Vásquez, Héctor V.; Reyna, Manuel; Valqui-Valqui, Lamberto; Bobadilla, Leidy G.; Maicelo, Jorge L.; Zagaceta Llanca, Luis Homero; Yalta Vela, Juan; Isla Pérez, José Manuel; Paucar, Ysai; Altamirano-Tantalean, Miguel A.; Valqui, Leandro.	22/10/2025	WoS; Scopus	Agronomy	MDPI	Suiza	https://doi.org/10.3390/agronomy15112445	http://hdl.handle.net/20.500.12955/2924
Characterization of goat production systems in the Amazonian dry tropical forest of Peru through multivariate analysis	Rodríguez Vargas, Aníbal Raúl; Tafur Gutiérrez, Lucinda; Sessarego Davila, Emmanuel Alexander; Alva Tafur, Gudelio; Castañeda Palomino, Katherine Milagros; Haro Reyes, José Antonio; Ruiz Chamorro, José Antonio; Barrantes Campos, Cecilio; Cruz Luis, Juancarlos Alejandro	21/10/2025	Scopus, Web of Science	Pastoralism: Research, Policy and Practice	Frontiers	Suiza	https://doi.org/10.3389/past.2025.14861	http://hdl.handle.net/20.500.12955/2927
Eco-Efficient Intensification of Potato with Bacillus subtilis and Trichoderma viride Under NPK Fertilization	Tueros Munive, Miguel Luis[1]; Vilcapoma Paliza, Melina Luz[1]; Pillaca Chillcce, Guido Bryan[1]; Velásquez Mantari, José[1]; Campos Villar, Henry[1]; Cántaro-Segura, Hector Baroni[2]; Paitamala Campos, Omar[3]; Matsusaka Quiliano, Daniel Claudio	15/10/2025	Scopus, Web of Science	Applied Microbiology	MDPI (Multidisciplinary Digital Publishing Institute)	Suiza	https://doi.org/10.3390/applmicrobiol5040112	http://hdl.handle.net/20.500.12955/2929
Estimation of aboveground biomass and carbon sequestration in a cocoa agroforestry system using UAV-LiDAR in northwestern Peru	Atalaya Marin, Nilton; Sanchez Fuentes, Teiser; Goñas Goñas, Malluri; Tineo Flores, Daniel; Taboada Mitma, Victor Hugo; Cabrera Hoyos, Héctor Antonio; Cruz Luis, JuanCarlos Alejandro; Ganoza Roncal, Jorge Juan; Gómez Fernández, Darwin.	08/10/2025	Scopus; WoS; DOAJ; SCIE	Remote Sensing Applications: Society and Environment	Elsevier B.V.	Países Bajos	https://doi.org/10.1016/j.rsase.2025.101750	http://hdl.handle.net/20.500.12955/2947
Simulation of soil organic carbon potential sequestration for high Andes Peruvian croplands	Carbajal Llosa, Carlos Miguel; Vera Vílchez, Jesús Emilio; Pizarro Carcausto, Samuel Edwin; Mestanza, Carlos	06/10/2025	Scopus; Web of Science; DOAJ	Revista Brasileira de Ciencia do Solo	Sociedade Brasileira de Ciência do Solo	Brasil	https://doi.org/10.36783/18069657rbcs20240241	http://hdl.handle.net/20.500.12955/2936
Identificación mediante el gen 16S rRNA de bacterias aisladas de hojas de banano (Musa acuminata) con manchas foliares en el norte de Perú	Mogollón Farias, César Augusto; Cordova Campos, Jose Stalyn; Garcia Garcia, Segundo Melecio; Ruiz Polo, Archi Alejandro	30/09/2025	DOAJ	Manglar	Universidad Nacional de Tumbes	Perú	http://doi.org/10.57188/manglar.2025.037	http://hdl.handle.net/20.500.12955/2909
Rice phenotyping using unmanned aerial vehicles: Analyzing morphological characteristics and yield	Goigochea Pinchi, Diego; Vega Herrera, Sergio Sebastian; Torres Chavez, Edson Esmith; Archentti Reategui, Fernando; Barrera Torres, Ciceron; Dominguez Yap, Percy Luis; Ysuiza Perez, Alfredo; Perez Tello, Monica; Rios Rios, Raúl; Santillan Gonzáles, Manuel Dante; Ganoza Roncal, Jorge Juan; Ruiz Reyes, Jose Guillermo; Agurto Piñarreta, Alex Ivan.	29/09/2025	DOAJ	Agroindustrial Science	Universidad Nacional de Trujillo - Escuela de Ingeniería Agroindustrial	Perú	http://doi.org/10.17268/agroind.sci.2025.03.05	http://hdl.handle.net/20.500.12955/2896
Yield estimation based on agronomic traits in vegetables under different biochar levels	Ccopi Trucios, Dennis; Requena Rojas, Edilson Jimmy; Arias Arredondo, Alberto; Taipe Crispin, Maglorio; Marcelo Matero, Jhonny Demis; Pizarro Carcausto, Samuel Edwin	29/09/2025	Scopus, Web of Science	Scientia Horticulturae	Elsevier B.V.	Países Bajos	https://doi.org/10.1016/j.scienta.2025.114425	http://hdl.handle.net/20.500.12955/2935
Growth, Productivity, and Biomass–Carbon Allometry in Teak (Tectona grandis) Plantations of Western Mexico	Ruiz Blandon, Bayron Alexander; Hernández Alvarez, Efrén; Martínez Trinidad, Tomás; Amaringo Cordova, Luiz Paulo; Ucañay Ayllon, Tatiana Mildred; Bernaola Paucar, Rosario Marilu; Hernández Plascencia, Gerardo; Orellana Mendoza, Edith[7]	27/09/2025	Scopus, WoS, DOAJ	Forests	MDPI (Multidisciplinary Digital Publishing Institute)	Suiza	https://doi.org/10.3390/f16101521	http://hdl.handle.net/20.500.12955/2904
Sinergias entre microorganismos y fertilización mineral en la calidad de semilla de papa (Solanum tuberosum L.)	Tueros Munive, Miguel Luis; Vilcapoma Paliza, Melina Luz; Pillaca Chillce, Guido Bryan; Velásquez Mantari, José; Campos Villar, Henry; Paitamala Campos, Omar; Matsusaka Quiliano, Daniel Claudio	26/09/2025		Revista de investigación agroproducción sustentable	Universidad Nacional Hermilio Valdizán (UNHEVAL) - Perú	Perú	https://doi.org/10.25127/agrops.20251.1122	http://hdl.handle.net/20.500.12955/2895
Impact of liquid biofertilizer from cocoa shells on the growth and chlorophyll content of sweet peppers (Capsicum chinense L.) in San Martín, Peru	Solórzano Acosta, Richard Andi; Cruz Luis, Juancarlos Alejandro; Gaona Jimenez, Nery; Lozano Andi; Díaz Chuquizuta, Henry; Vallejos Torres, Geomar; Siqueira Bahia, Rita de Cassia	24/09/2025	Web of Science, Scopus, DOAJ	Frontiers in Agronomy	Frontiers Media S.A.	Suiza	https://doi.org/10.3389/fagro.2025.1673914	http://hdl.handle.net/20.500.12955/2926
Analysis of binder proportions on the calorific value in a briquette made from cocoa pod husk in the Peruvian Amazon	Solórzano Acosta, Richard Andi; Paquiyauri, Alexandra; Neyra, Walter; Siqueira Bahia, Rita de Cassia; Vallejos Torres, Geomar	22/09/2025	Scopus, DOAJ, WoS	Frontiers in Energy Research	Frontiers Media S.A.	Perú	https://doi.org/10.3389/fenrg.2025.1661636	http://hdl.handle.net/20.500.12955/2860
In vitro and in vivo anthelmintic activity of Artemisia absinthium against gastrointestinal nematodes of free-grazing goats from Ayacucho, Peru	Flores Prado, Vania[1]; Godoy Padilla, David[2]; Limaymanta-Zavala, Milagros[1]; Cruz Luis, Juancarlos Alejandro[2]; Zárate Rendón, Daniel[1]	22/09/2025	DOAJ	Journal of Advanced Veterinary and Animal Research	Network for the Veterinarians of Bangladesh (BDvetNET)	Bangladesh	http://doi.org/10.5455/javar.2025.l960	http://hdl.handle.net/20.500.12955/2930
Optimizing harvest stage and drying time to enhance yield and nutritive quality of whole-plant Tithonia diversifolia forage meal in arid tropics	Temoche Socola, Victor Alexander; Sessarego Davila, Emmanuel Alexander; Rodríguez Vargas, Aníbal Raúl; Vásquez García, Cesar Alejandro; Riojas, Joel; Ruiz Chamorro, José Antonio; Cruz Luis, Juancarlos Alejandro	19/09/2025	Scopus, WoS, DOAJ	Frontiers in Plant Science	Frontiers Media SA	Suiza	https://doi.org/10.3389/fpls.2025.1644949	http://hdl.handle.net/20.500.12955/2863
Texel and Dohne Merino highlight preweaning growth in the high andean highlands of Peru: A comparative study of six sheep breeds	Arias Arredondo, Alberto Gilmer; Pantoja, Aliaga César; Cruz Luis; Juancarlos Alejandro; Rodriguez Lopez Melina; Bermúdez, A. W.; Morales, S. E.; Sánches, Villanueva Humberto; Requena Rojas, Edilson Jimmy; Solórzano Acosta, Richard Andi.	19/09/2025	Scopus; WoS	International Journal of Veterinary Science	International Journal of Veterinary Science	Perú	https://doi.org/10.47278/journal.ijvs/2025.105	http://hdl.handle.net/20.500.12955/2894
The conversion of forests to agricultural croplands significantly depletes soil organic carbon reserves, total nitrogen, and available potassium, reaching critical thresholds in the Peruvian Amazon	Solórzano Acosta, Richard Andi; Cruz Luis, Juancarlos Alejandro; Chuchon Remon, Rodolfo Juan; Romero Chávez, Lorena Estefani; Lozano, Andi; Gaona Jimenez, Nery; Vallejos Torres, Geomar	19/09/2025	Scopus, WoS, DOAJ	Frontiers in Soil Science	Frontiers Media S.A.	Perú	https://doi.org/10.3389/fsoil.2025.1662180	http://hdl.handle.net/20.500.12955/2869
Ecological and Human Health Risk Assessment of Heavy Metals in Mining-Affected River Sediments in the Peruvian Central Highlands	Custodio, María; Pizarro Carcausto, Samuel Edwin; Huarcaya, Javier; Ortega Quispe, Kevin Abner; Ccopi Trucios, Dennis	16/09/2025	Web of Science, Scopus	Toxics	MDPI	Suiza	htpss://doi.org/10.3390/toxics13090783	http://hdl.handle.net/20.500.12955/2938
Nutritional Quality of the "Algarrobo" Neltuma pallida Fruit and Its Relationship with Soil Properties and Vegetation Indices in the Dry Forests of Northern Peru	Salazar Coronel, Wilian; Cruz Grimaldo, Camila Leandra; Lastra Paucar, Sphyros Roomel; Rengifo Sanchez, Raihil Rabindranath; Vargas de la Cruz, Celia; Godoy Padilla, David; Sessarego Davila, Emmanuel Alexander; Cruz Luis, Juancarlos Alejandro; Solórzano Acosta, Richard Andi	16/09/2025	Scopus, Web of Science, DOAJ	Sustainability	MDPI	Suiza	https://doi.org/10.3390/su17188296	http://hdl.handle.net/20.500.12955/2873
Comparación de métodos no destructivos para estimar el área foliar de Cinchona officinalis L. mediante procesamiento digital de imágenes	Fernández Zarate, Franklin Hitler; Huaccha Castillo, Annick Estefany; Vaca Marquina, Segundo Primitivo; Seminario Cunya, Alejandro; Taboada Mitma, Víctor Hugo; Pérez Delgado, Luis Jhoseph; Coronel Bustamante, David; Quiñones Huatangari, Lenin	11/09/2025	Latindex, Redalyc	Revista Cubana de Ciencias Forestales (CFORES)	Universidad de Pinar del Río "Hermanos Saíz Montes de Oca", Cuba	Cuba		http://hdl.handle.net/20.500.12955/2864
Caracterización morfológica de la colección nacional de yuca para fines de conservación en el INIA, Perú	Marcelo Salvador, Mavel Nansi; Celestino Avelino, Doris; Fernández Huaytalla, Elizabeth; Contreras-Liza, Sergio	08/09/2025	Scopus; Scielo; Redalyc; Latindex; Google Scholar; Dialnet; Clase; Biblat; EBSCO	Revista mexicana de ciencias agrícolas	Instituto Nacional de Investigaciones Forestales, Agrícolas y Pecuarias (INIFAP), México	México	https://doi.org/10.29312/remexca.v16i6.3736	http://hdl.handle.net/20.500.12955/2858
Biofermentos en la morfología y calidad de plántulas de cacao (Theobroma cacao L.) en vivero	Díaz-Chuquizuta, Percy; Díaz-Chuquizuta, Henry; Arévalo-Aranda, Yuri Gandhi; Cuevas-Giménez, Juan Pablo	07/09/2025	Scopus, DOAJ, Latindex.	Tropical and Subtropical Agroecosystems	Universidad Autónoma de Yucatán (México)	México	http://doi.org/10.56369/tsaes.6271	http://hdl.handle.net/20.500.12955/2850
Fenología, crecimiento y rendimiento de nueve líneas de frijol común (Phaseolus vulgaris) en condiciones agroclimáticas de Chincha, Perú	Aybar Peve, Leandro Joel; Cervantes Zamudio, Rogelio; Camargo Cobeñas, Marcos Antonio; Chihuan Palomino, Evelin Analy; Rojas Meza, María Elena; Terán Rojas, José Alfonso	01/09/2025	Scielo; Scopus; WoS	Bioagro	Universidad Centroccidental Lisandro Alvarado (UCLA)	Venezuela	https://doi.org/10.51372/bioagro373.3	http://hdl.handle.net/20.500.12955/2846
Influencia del portainjerto en las características morfo-productivas de Uvina del Banco de Germoplasma del INIA, Perú	Dadther Huaman, Hans; Garay Duran, Diana Yessica; Aybar Peve, Leandro Joel	01/09/2025	Redalyc, Latindex, Dialnet	Bioagro	Universidad Centroccidental Lisandro Alvarado, Venezuela	Venezuela	https://doi.org/10.51372/bioagro373.5	http://hdl.handle.net/20.500.12955/2851
Genomic analysis for cattle breeding improvement, progress and future perspectives in Peru: a review	Figueroa Venegas, Deyanira antonella; Romero Avila, Yolanda Madelein; Heredia-Vilchez, Lizeth A.; Poemape Tuesta, Carlos Augusto; Alvarado, Wigoberto; Quilcate Pairazaman, Carlos Enrique	31/08/2025	Scopus	Animal Biotechnology	Taylor & Francis Group	Reino Unido	https://doi.org/10.1080/10495398.2025.2547344	http://hdl.handle.net/20.500.12955/2848
Ecological and carcinogenic risk assessment of potentially toxic elements in rangelands and croplands around Lake Junin (Peru): Integrating remote sensing, machine learning, and land cover segmentation	Pizarro Carcausto, Samuel Edwin; Requena Rojas, Edilson Jimmy; Barboza, Elgar; Peña Elme, Eunice Dorcas; Arias Arredondo, Alberto Gilmer; Ccopi Trucios, Dennis	27/08/2025	Scopus; Web of Science	Science of the Total Environment	Elsevier	Países Bajos	https://doi.org/10.1016/j.scitotenv.2025.180327	http://hdl.handle.net/20.500.12955/2854
Biomass production of tropical trees across space and time: The shifting roles of diameter growth and wood density	Hornink, Bruna; Zuidema, Pieter A.; van der Sleen, Peter; Zanne, Amy E.; Assis Pereira, Gabriel; Ortega Rodriguez, Daigard Ricardo; Fontana, Claudia; Portal Cahuana, Leif Armando; Requena Rojas, Edilson Jimmy; Campos Barbosa, Ana Carolina Maioli; Granato-Souza, Daniela; Guimarães Pereira, Lucas; Lisi, Claudio Sergio; Nunes Menezes, Itallo Romany; Venegas Gonzalez, Alejandro; Jaén Barrios, Nelson; Roig, Fidel A.; Tomazello-Filho, Mario; Groenendijk, Peter.	26/08/2025	Web of Science, Scopus	Journal of Ecology	Wiley-Blackwell Publishing Ltd	Reino Unido	https://doi.org/10.1111/1365-2745.70147	http://hdl.handle.net/20.500.12955/2843
Efficacy of Two Estrus Synchronization Protocols in Crossbred Gyr Dairy Cows and Their Relationship with Heat Stress in the Peruvian Tropics	Vásquez Tarrillo, Ronald Will; Hernández Guevara, José E.; Depaz Hizo, Benjamín Alberto; Ampuero Trigoso, Gustavo; Poclín Rojas, Annie Yoselin; Rojas Reategui, Marisol; Segura Portocarrero, Gleni T.; Juarez Moreno, Jorge D.; Quispe Ccasa, Hurley Abel.	25/08/2025	DOAJ, Scopus	Veterinary Sciences	MDPI	Suiza	https://doi.org/10.3390/vetsci12090804	http://hdl.handle.net/20.500.12955/2841
Geospatial distribution of heavy metals in rice soils of northwestern Peru	Tarrillo Julca, Ever; Arce Inga, Marielita; Torres Herrera, Pedro Antonio; Tineo Flores, Daniel; Taboada Mitma, Victor Hugo; Cruz Luis, Juancarlos Alejandro; Rojas Briceño, Nilton B.; Atalaya Marin, Nilton; Gómez Fernández, Darwin; Goñas Goñas, Malluri	21/08/2025	Scopus, Web of Science, DOAJ	Scientific Reports	Nature Portfolio (Springer Nature)	Reino Unido	https://doi.org/10.1038/s41598-025-16638-6	http://hdl.handle.net/20.500.12955/2842
Morphometric Characterization and Zoometric Indices of High-Andean Creole Cows from Southern Peru	Ccalta Hancco, Ruth; Huayta Arizaca, Rito Felipe; Salcedo Quispe, Elvis Lizandro; Valverde, Anthony; Cucho Dolmos, Hernán Carlos; Canaza Cayo, Ali William; Acuña Leiva, Alex Yony; Estrada Cañari, Richard.	20/08/2025	DOAJ, Scopus, Web of Science	Veterinary Sciences	MDPI	Perú	https://doi.org/10.3390/vetsci12080782	http://hdl.handle.net/20.500.12955/2834
Phenotypic variability of Smallanthus sonchifolius germplasm of Peru	Santa Cruz Padilla, Angel Esteban; Vásquez Orrillo, Jorge Luis; Rodríguez López, Silvia Yanina; Eugenio Leiva, Araceli; Bardales Lozano, Ricardo Manuel; Seminario, Juan F.; Murga Orrillo, Hipolito.	18/08/2025	Scopus; DOAJ; Crossref; Google Scholar; Europe PMC	Genetic Resources	Bioversity International	Italia	https://doi.org/10.46265/genresj.ZDEW3901	http://hdl.handle.net/20.500.12955/2838
Tecnologías de precisión y su relación con la gestión de insumos agrícolas en el contexto de la sostenibilidad en regiones vulnerables	Santillán Gonzáles, Manuel Dante; Ganoza Roncal, Jorge Juan; Lobato Galvez, Roiser Honorio; Oliva Cruz, Carlos Alberto; Arratea Pillco, David	18/08/2025	Scopus; Web of Science (JCR/ESCI); DOAJ; SciELO Perú	Scientia Agropecuaria	Universidad Nacional de Trujillo	Perú	https://doi.org/10.17268/sci.agropecu.2025.045	http://hdl.handle.net/20.500.12955/2840
Leaf morphometry of six Podocarpaceae species from Peru: A contribution to their taxonomic identification	Ramírez Peralta, José Antonio; Salazar Hinostroza, Evelin Judith; Baselly Villanueva, Juan Rodrigo; Huayta Hinojosa, L. David; Huamantupa Chuquimaco, Isau	08/08/2025	DOAJ, Google Scholar, Latindex, Dialnet, Redalyc	Lilloa	Fundación Miguel Lillo	Argentina	https://doi.org/10.30550/j.lil/2160	http://hdl.handle.net/20.500.12955/2818
Phenotypic characterization of wild Myrciaria dubia (Kunth) McVaugh ex situ germplasm bank for breeding, conservation, and sustainable development in the Peruvian Amazon	Imán Correa, Sixto Alfredo; Samanamud Curto, Angelo Francisco; Ramírez, Juan F.; Cobos, Marianela; Castro, Juan C.	08/08/2025	DOAJ; WoS; Scopus	Frontiers in Conservation Science	Frontiers Media SA	Suiza	https://doi.org/10.3389/fcosc.2025.1623515	http://hdl.handle.net/20.500.12955/2832
Inoculation of Bacillus subtilis in acidic soil amended with biochar and liming materials in maize cultivation	Diaz Chuquizuta, Henry; Coral Cardenas, Sergio Axel; Arévalo Aranda, Yuri Gandhi; Sánchez Ojanasta, Martín; Diaz Chuquizuta, Percy; Ocaña Reyes, Jimmy Alcides; Solórzano Acosta, Richard Andi; Cuevas Giménez, Juan Pablo	06/08/2025	Web of Science (Science Citation Index Expanded); Scopus; PubMed / PMC; DOAJ; Google Scholar; CAB Abstracts	Scientific Reports	Nature Porfolio	Reino Unido	https://doi.org/10.1038/s41598-025-13230-w	http://hdl.handle.net/20.500.12955/2827
Pantropical tree rings show small effects of drought on stem growth	Zuidema Pieter A; Groenendijk Peter; Rahman Mizanur; Trouet Valerie; Abiyu Abrham; Acuña Soto Rodolfo; Adenesky Filho Eduardo; Alfaro Sánchez Raquel; Anholetto Jr Claudio Roberto; Vieira Aragão José Roberto; Assis Pereira Gabriel; Astdillo Sánchez Claudia C; Barbosa Ana Carolina; Battipaglia Giovanna; Beeckman Hans; Botosso Paulo Cesar; Bourland Nils; Bräuning Achim; Brienen Roel; Brookhouse Matthew; Buajan Supaporn; Buckley Brandan M; Camarero J Julio; Carrillo Parra Artemio; Ceccantini Gregório; Centeno Erguera Librado R; Cerano Paredes Julián; Cervantes Martínez Rosalinda; Chanthorn Wirong; Chen Ya Jun; Ladvocat Cintra Bruno Barçante; Cornejo Oviedo Eladio Heriberto; Cortés Cortés Otoniel; Matos Costa Clayane; Couralet Camille; Crispín De La Cruz Doris Bianca; D'arrigo Rosanne; David Diego A; De Ridder Maaike; Del Valle Jorge Ignacio; Dobner Jr Mário; Doucet Jean Louis; Dünisch Oliver; Enquist Brian J; Esemann Quadros Karin; Esquivel Arriaga Gerardo; Fan Ze Xin; Fayolle Adeline; Bergamo Fenilli Tatiele Anete; Ferrero M Eugenia; Fichtler Esther; Finnegan Patrick M; Fontana Claudia; Francisco Kainana S; Fu Pei Li; Galvão Franklin; Gebrekirstos Aster; Jorge A Giraldo Jorge A Giraldo; Gloor Emanuel; Godoy Veiga Milena; Granato Souza Daniela; Guerra Anthony Haneca Kristof; Logan Harley Grant; Heinrich Ingo; Helle Gerhard; Hornink Bruna; Hubau Wannes; Inga Janet; Islam Mahmuda; Jiang Yu Mei; Kaib Mark; Khamisi Zakia Hassan; Koprowski Marcin; Layme Huamán Eva Trinidad; Leffler A Joshua; Ligot Gauthier; Lisi Claudio Sergio; Loader Neil J; De Almeida Lobo Francisco; Maselli Locosselli Giuliano; Longhi Santos Tomaz; Lopez Lidio; López Hernández María I; Penetra Cerveira Lousada José Luís; Manzanedo Rubén D; Marcon Amanda K; Maxwell Justin T; Mendoza Villa Omar N; Nunes Menezes Itallo Romany; Mokria Mulugeta; Ribeiro Montóia Valdinez; Moors Eddy; Moreno Miyer; Muñiz Castro Miguel Angel; Nabais Cristina; Nathalang Anuttara; Ngoma Justine; De Carvalho Nogueira Jr Francisco; Morales Oliveira Juliano; Morais Olmedo Gabriela; Ortega Rodriguez Daigard Ricardo; Rodríguez Ortíz Carmen Eugenia; Alves Pagotto Mariana; Panthi Shankar; Paredes Villanueva Kathelyn; Pérez de Lis Gonzalo; Ponce Calderón Laura Patricia; Portal Cahuana Leif Armando; Pucha Cofrep Darwin Alexander; Pumijumnong Nathsuda; Quadri Paulo; Ramírez Jorge Andrés; Requena Rojas Edilson Jimmy; Reyes Flores Judith; de Souza Ribeiro Adauto; Robertson Iain; Roig Fidel Alejandro; Roquette José Guilherme; Rubio Camacho Ernesto Alonso; Sánchez Salguero Raúl; Sass Klaassen Ute; Schöngart Jochen; Callegari Scipioni Marcelo; Sheppard Paul R; Silva Lucas C R; Slotta Franziska; Soria Díaz Leroy; Sousa Luciana K V S; Speer James; Therrell Matthew D; Ticse Otarola Ginette; Tomazello Filho Mario; Torbenson Max C A; Tor Ngern Pantana; Touchan Ramzi; Van den Bulcke Jan; Vázquez Selem Lorenzo; Adín H Velázquez Pérez; Venegas González Alejandro; Villalba Ricardo; Villanueva Diaz Jose; Vlam Mart; Vourlitis George; Wehenkel Christian; Wils Tommy; Zavaleta Erika S; Asfaw Zewdu Eshetu; Yong Jiang Zhang; Zhou Zhe Kun; Babst Flurin	31/07/2025	Scopus, Web of Science, Nature Index	Nature	Springer Nature	Reino Unido	https://doi.org/10.1126/science.adq6607	http://hdl.handle.net/20.500.12955/2821
Rhizobium inoculation sustains optimal yields on native common bean (Phaseolus vulgaris L.) under nitrogen-deficient fertilization	Vásquez Lozano, Danny Jarlis; Ureta Sierra, Cledy; Campos Ruiz, Joseph; Ramirez Maguiña, Héctor Andrés; Chávez Collantes, Azucena; Velarde Apaza, Leslie Diana; Solórzano Acosta, Richard Andi; Cadenillas Martínez, Attilio Israel	25/07/2025	WoS; Scopus	Crops	MDPI	Suiza	https://doi.org/10.3390/crops5040047	http://hdl.handle.net/20.500.12955/2872
Ichu valorization by pleurotus spp. cultivation and potential of the residual substrate as a biofertilizer	Solórzano Acosta, Richard Andi; Dionisio, Luis; Burga, Lyana; Javier Astete, Rosario Elyzabeth; Quispe Apaza, Cinthia Sheila; Oscco Laura, Persing; Johnson Pozo, Luis Fernando	23/07/2025	Scopus, Web of Science	Sustainability	MDPI	Suiza	https://doi.org/10.3390/su17156695	http://hdl.handle.net/20.500.12955/2844
Seasonal and dietary effects on the hematobiochemical parameters of creole goats in the Peruvian Andes	Rodríguez Vargas, Anibal Raul; Sessarego Dávila, Emmanuel Alexander; Castañeda Palomino, Katherine; Ormachea Sanchez, Huziel Héctor; Trillo Zarate, Fritz Carlos; Temoche Socola, Victor Alexander; Ruiz Chamorro, José Antonio; Cruz Luis, Juancarlos Alejandro	23/07/2025	Scopus; Web of Science (Science Citation Index Expanded); PubMed / PubMed Central (PMC); DOAJ (Directory of Open Access Journals); Google Scholar	Veterinary Sciences (Vet. Sci.)	MDPI	Suiza	https://doi.org/10.3390/vetsci12080687	http://hdl.handle.net/20.500.12955/2812
Effects of Glomus iranicum inoculation on growth and nutrient uptake in potatoes associated with broad beans under greenhouse conditions	Contreras Pino, Douglas Lenin; Pizarro Carcausto, Samuel Edwin; Verastequi Martínez, Patricia; Solórzano Acosta, Richard Andi; Requena Rojas, Edilson Jimmy	21/07/2025	Scopus; Web of Science	Microbiology Research (Microbiol. Res.)	MDPI	Suiza	https://doi.org/10.3390/microbiolres16070164	http://hdl.handle.net/20.500.12955/2822
Challenges of organic amendments: Impact of vermicompost leachate and biochar on popcorn maize in saline soil	Rivas Aratoma, Brenda; Pérez Porras, Wendy Elizabeth; Ortiz Dongo, Luis Felipe; Arévalo Aranda, Yuri Gandhi; Solórzano Acosta, Richard Andi	19/07/2025	DOAJ; Scopus; WoS	Applied Sciences	MDPI (Plataforma Preprints.org)	Suiza	https://doi.org/10.3390/app15148041	http://hdl.handle.net/20.500.12955/2849
Desarrollo de modelos no lineales de altura-diámetro para cuatro especies de la Amazonía peruana	Flores Bendezú, Ymber	18/07/2025	Latindex; ROAD; REDIB; Wikidata, SUDOC, OpenAlex, Crossref	Revista Forestal del Perú	Universidad Nacional Agraria La Molina (UNALM)	Perú	https://doi.org/10.21704/rfp.v40i1.2243	http://hdl.handle.net/20.500.12955/2824
Human-wildlife interaction, conflict, and coexistence: Bibliometric analysis from Scopus (1987–2023)	Guzman Valqui, Betty Karina; Silva López, Jhonsy O.; Rojas Briceño, Nilton B.	18/07/2025	Scopus	Journal of Animal Behaviour and Biometeorology	Malque Publishing	Brasil	https://doi.org/10.31893/jabb.2025023	http://hdl.handle.net/20.500.12955/2871
SNP profiling of Elaeis oleifera (H.B.K) cortes germplasm in Ucayali, Peru using genotyping by sequencing (GBS)	Camacho Villalobos, Alina Alexandra; Mestanza, Orson; Cabrera Pintado, Rosa María; Sanchez Sunción, Glendy; Bendezu, Jorge	17/07/2025	Scopus, PubMed , PubMed Central (PMC)	BMC Research Notes	Springer Nature	Reino Unido	https://doi.org/10.1186/s13104-025-07336-7	http://hdl.handle.net/20.500.12955/2810
Integration of agronomic information, vegetation indices (VIs), and meteorological data for phenological monitoring and yield estimation of rice (Oryza sativa L.)	Fernandez Jibaja, Jorge Antonio; Atalaya Marin, Nilton; Álvarez Robledo, Yeltsin Abel; Taboada Mitma, Victor Hugo; Cruz Luis, Juancarlos Alejandro[2]; Tineo Flores, Daniel; Goñas Goñas, Malluri; Gómez Fernández, Darwin	15/07/2025	Scopus	Smart Agricultural Technology	Elsevier B.V.	Países Bajos	https://doi.org/10.1016/j.atech.2025.101203	http://hdl.handle.net/20.500.12955/2811
Short Communication: Prediction of body weight using morphometric measurements in Creole goats from Peru	Paredes Chocce, Miguel Enrique; Sessarego Davila, Emmanuel Alexander; Tafur Gutierrez, Lucinda; Temoche Socola, Victor Alexander; Salinas Marco, Jorge; Acosta Granados, Irene Carol; Ruiz Chamorro, Jose Antonio; Cruz Luis, Juancarlos Alejandro; Trillo Zarate, Fritz Carlos.	15/07/2025	SCOPUS, Google Scholar, Crossref, EBSCO, Microsoft Academic Search	BIODIVERSITAS	Society for Indonesian Biodiversity	Indonesia	https://doi.org/10.13057/biodiv/d260710	http://hdl.handle.net/20.500.12955/2826
Cows of reproductive age in the high Andean region of Peru have seroprevalence of antibodies against bovine herpesvirus 1 and Neospora caninum	Contreras Vilchez, Victor E.; Mendoza Palomino, Efrain; Jiménez Aparco, César; Huamán Lizana, Darwin; Acuña Leiva, Alex Tony; Quispe Ccasa, Hurley Abel.	08/07/2025	Scopus, Web of Science	American Journal of Veterinary Research	American Veterinary Medical Association	EE UU	https://doi.org/10.2460/ajvr.25.04.0141	http://hdl.handle.net/20.500.12955/2829
Genetic improvement in coffee (Coffea arabicaL.) cultivation: Methodological advances and application proposal using traditional methods and biotechnological tools	Cardoza Sánchez, Alan Mike; Quesquén Condori, Jessica Victoria; Blas Montenegro, Luz Petronila; Facundo Meza, Rosany; Velásquez Guerrero, Julián; Sarmiento Ocmín, Jacqueline	07/07/2025	DOAJ; Scielo; Latindex: Google Scholar	Scientia Agropecuaria	Universidad Nacional de Trujillo	Perú	https://doi.org/10.17268/sci.agropecu.2025.035	http://hdl.handle.net/20.500.12955/2857
Diversidad de hongos formadores de micorriza arbuscular en plantas cultivadas de Swietenia macrophylla en la Amazonía peruana	Herrera, Isabel; Rojas, Krystel C.; Gárate, Merlin H.; Guerra, Héctor; Revilla, Jorge M.; Flores Bendezú, Ymber; Sieverding, Ewald	03/07/2025	DOAJ, Google Scholar, Latindex, Dialnet, Redalyc	Lilloa	Fundación Miguel Lillo	Argentina	https://doi.org/10.30550/j.lil/2095	http://hdl.handle.net/20.500.12955/2807
Spatial distribution, tree host associations, and deforestation threats on two stingless bee species in the Peruvian Amazon	Demetrio, Richar; Muñoz Schrader, Ornella; Faria, Julianna; Baselly Villanueva, Juan Rodrigo; Cardenas, David; Isuiza, Maite; Delgado, Cesar; Ruzo, Andres; Espinoza, Rosa V.	02/07/2025	Scopus; DOAJ	Journal of Ecology and Environment	The Ecological Society of Korea in collaboration with The Korean Society of Limnology	Corea del Sur	https://doi.org/10.5141/jee.25.021	http://hdl.handle.net/20.500.12955/2789
Boosting lily bulblets production: a study on the effects of 6-benzylaminopurine and silver nanoparticles	Oscar Tomanguilla Llanos, Jegnes Benjamín Meléndez Mori, José Jesús Tejada Alvarado, Yoiner K. Lapiz Culqui, Eyner Huaman Huaman, Marileydi Zuta Puscan, Reyna Stefani Mego Pérez, Manuel Oliva Cruz	01/07/2025	Scopus; Web of Science (Science Citation Index Expanded); PubMed / PubMed Central (PMC); DOAJ; Google Scholar	Scientific Reports	Springer Nature	Reino Unido	https://doi.org/10.1038/s41598-025-06078-7	http://hdl.handle.net/20.500.12955/2817
Densidad, estructura poblacional y regeneración de Phytelephas macrocarpa Ruiz & Pavón en el noroeste de la Amazonía peruana	Raygada Rengifo, Danixa Alessandra; Rodríguez Cabrera, E. Hanz; Urbina Arévalo, Flavia Alexa; Cachique Huansi, Danter; Salazar Vega, Ángel Alejandro; Miranda, Ires Paula A.; Mejía, Kember; Rodriguez del Castillo, Ángel Martín	01/07/2025	Scopus; DOAJ; Latindex; Redalyc; SciELO Colombia	Colombia Forestal	Universidad Distrital Francisco José de Caldas	Colombia	https://doi.org/10.14483/2256201X.22662	http://hdl.handle.net/20.500.12955/2820
Carbon storage in coffee agroforestry systems: Role of native and introduced shade trees in the central Peruvian Amazon	Salgado Veramendi, Noelito; Romero Chavez, Lorena Estefani; Huerto Pajuelo, Eldhy Sianina; Ibarra Porras, Carolina del Carmen; Cunyas Camayo, Joseph Michael; Aldava Pardave, Uriel; Vallejos Torres, Geomar; Solórzano Acosta, Richard Andy	30/06/2025	Scopus, Web of Science, DOAJ	Agriculture	MDPI	Suiza	https://doi.org/10.3390/agriculture15131415	http://hdl.handle.net/20.500.12955/2813
Efecto de la criopreservación del semen de verraco sobre la funcionalidad de la membrana plasmática del espermatozoide	Francisco Sevilla; Ignacio Araya Zúñiga; Kenneth Matamoros; Manuel Barrientos Morales; Ruth Ccalta Hancco; Anthony Valverde	30/06/2025	Scielo; LILACS; DOAJ; Latindex; REDIB	Revista de Investigaciones Veterinarias del Perú (Rev. Inv. Vet. Perú)	Universidad Nacional Mayor de San Marcos, Facultad de Medicina Veterinaria	Perú	https://doi.org/10.15381/rivep.v36i3.29166	http://hdl.handle.net/20.500.12955/2833
Efectos sinérgicos de bioinoculantes microbianos en el desarrollo radicular de variedades de maíz morado (Zea mays	Rondinel Huanaco, Bhill Thoño; Quispe Medina, Eugenia Rocío; Garcia Blásquez Morote, Cayo; Quispe Tenorio, José Antonio; Velásquez Mantari, José; Paitamala Campos, Omar; Díaz Morales, Luis Alberto; Matsusaka Quiliano, Daniel Claudio.	30/06/2025	Latindex, Crossref, Google Scholar Citations	Revista de Investigación de Agroproducción Sustentable	Universidad Nacional Toribio Rodríguez de Mendoza de Amazonas (UNTRM)	Perú	https://doi.org/10.25127/agrops.20252.1088	http://hdl.handle.net/20.500.12955/2788
Genomic characterization of Escherichia coli isolates from alpaca crias (Vicugna pacos) in the peruvian highlands: insights into functional diversity and pathogenicity	Zapata, Celso; Rodriguez Perez, Lila Maciel; Romero Avila, Yolanda Madedein; Coila, Pedro; Hañari Quispe, Renán Dilton; Oros, Oscar; Zanabria, Víctor; Quilcate Pairazaman, Carlos Enrique; ; Rojas Cruz, Diórman; Cruz Luis, Juancarlos Alejandro; Ortiz Morera, Narda Cecilia; Estrada Cañari, Richard	30/06/2025	Web of Science; Scopus; PubMed / PMC; DOAJ (Directory of Open Access Journals); Google Scholar; CAB Abstracts	Microorganisms	MDPI	Suiza	https://doi.org/10.3390/microorganisms13071533	http://hdl.handle.net/20.500.12955/2823
Phenotypic characterization of the Creole goat in the Southern Highlands of Peru: A first step toward the sustainable use of a forgotten zoogenetic resource	Sessarego Davila, Emmanuel Alexander; Godoy Padilla, David; Lopez Mendoza, Yolvi; Cruz Luis, Juancarlos Alejandro	30/06/2025	Scopus, DOAJ, Web of Science (ESCI)	Open Veterinary Journal	Eldaghayes Publisher	Libia	http://doi.org/10.5455/OVJ.2025.v15.i6.9	http://hdl.handle.net/20.500.12955/2802
Spatial Distribution of Cadmium in Avocado-Cultivated Soils of Peru: Influence of Parent Material, Exchangeable Cations, and Trace Elements	Solórzano Acosta, Richard Andi; Llerena Arroyo, Rigel Arturo; Mejía Maita, Sharon; Cruz Luis, Juancarlos Alejandro; Quispe Matos, Kenyi Rolando	30/06/2025	Scopus, WoS; DOAJ; Gooble Scholar; CAB Abstracts	Agriculture	MDPI	Suiza	https://doi.org/10.3390/agriculture15131413	http://hdl.handle.net/20.500.12955/2825
Chlorella sp. inoculum doses affect ethinylestradiol removal in a wastewater treatment plant in the Peruvian Andes	Chávez Collantes, Azucena; Solórzano Acosta, Richard Andi; Velarde Apaza, Leslie Diana; Campos Ruiz, Joseph; Alva Plasencia, Edin Edgardo; Castillo Rojas, Eisner Will	17/06/2025	Scopus, DOAJ, Redalyc	Acta Scientiarum. Technology	Universidade Estadual de Maringá (UEM), Brasil	Brasil	https://doi.org/10.4025/actascitechnol.v47i1.71212	http://hdl.handle.net/20.500.12955/2803
Native strains T. longibrachiatum UCF17-M4 and Trichoderma sp. UCPF2 reduce Cd uptake in cacao CCN51 under controlled conditions	Malca Cerna, Rozana Yanina; Apolinario, Cortez Lazaro Anthony; Israel, Chavez Castillo Jeremy; Arce Inga, Marielita; Cumpa Velasquez, Liz Marjory	17/06/2025	Scopus	Microbiology Research	MDPI	Suiza	https://doi.org/10.3390/microbiolres16060130	http://hdl.handle.net/20.500.12955/2786
Development and phenotypic characterization of a native Theobroma cacao L. germplasm bank from the Loreto region of the Peruvian Amazon: Implications for ex situ conservation and genetic improvement	Imán Correa, Síxto Alfredo.; Samanamud Curto, Angelo Francisco; Ramírez, José F.; Cobos, Marianela; Paredes Meneses, Cleydi; Castro, Juan C.	16/06/2025	Scopus, Web of Science, DOAJ	Frontiers in Conservation Science	Frontiers Media S.A.	Suiza	https://doi.org/10.3389/fcosc.2025.1576239	http://hdl.handle.net/20.500.12955/2778
An emerging Platynota sp. (Lepidoptera: Tortricidae) infesting blueberry (Vaccinium corymbosum) in the central coast of Peru	Velasquez Ochoa, Edwin Ricardo; Leiva, Ana Maria; Gil Ordóñez, Alejandra; Perez Fuentes, Lady Susan; Domínguez, Viviana; Cuellar, Wilmer J.	13/06/2025	Web of Science, Scopus, DOAJ	Frontiers in Insect Science	Frontiers Media S.A.	Suiza	https://doi.org/10.3389/finsc.2025.1593907	http://hdl.handle.net/20.500.12955/2780
Sustainable rice–fish farming systems: a systematic review and meta-analysis	Fernández Zatrate, Franklin Hitler; Pérez Delgado, Luis Jhoseph; Coronel Bustamante, David; Huanca Sílva, Leisy; Taboada Mitma, Victor Hugo; Quispe Carhuapoma, Mariela Judith; Oliva Alvarez, Yashira Steffani; Ramirez Antaurco, Maximo Fabricio; Anchayhua Torres, Janella Jelyn; Huaccha-Castillo, Annick Estefany; Seminario-Cunya, Alejandro; Tineo-Flores, Daniel; Gomez-Fernandez, Darwin; Goñas-Goñas, Malluri; Cruz-Luis, Juancarlos Alejandro.	12/06/2025	Scopus, Web of Science	Aquaculture Research	John Wiley & Sons Ltd.	Reino Unido	https://doi.org/10.1155/are/4029275	http://hdl.handle.net/20.500.12955/2785
Assessment of soil characteristics and the productive potential of native Poaceae forage species in the central highlands of Peru	Arias Arredondo, Alberto; Yalli Huamaní, Teodoro Bill; Cruz Luis, Juancarlos Alejandro; Requena Rojas, Edilson Jimmy; Solórzano Acosta, Richard Andy	10/06/2025	Scopus; DOAJ	Journal of Ecological Engineering	Polish Society of Ecological Engineering	Polonia	https://doi.org/10.12911/22998993/202702	http://hdl.handle.net/20.500.12955/2784
Comparación de métodos para medir características foliares y evaluación del contenido de clorofila en diez accesiones de rocoto del Banco de Germoplasma del INIA, Perú	Dadther Huaman, Hans; Delgado Lazo, Andrea Graciela; Pacheco Lizarraga, Gonzalo Antonio.	10/06/2025	Scopus; WoS; DOAJ	Tropical and Subtropical Agroecosystems	Tropical and Subtropical Agroecosystems	México	http://doi.org/10.56369/tsaes.6197	http://hdl.handle.net/20.500.12955/2946
Sostenibilidad de la producción de maíz amarillo duro (Zea mays L.) con semilla certificada en el Bajo Piura, Perú	Rodriguez Valdez, Diana Elizabeth; Navarro Angeles, Oscar Fernando; Diez Matallana, Ramón Alberto; Gómez Oscorima, Raquel Margot	29/05/2025	LatAmRevistaLatinoamericana deCienciasSocialesyHumanidades, Web of Science, Scopus	LATAM Revista Latinoamericana de Ciencias Sociales y Humanidades	Redilat / LATAM	Perú	https://doi.org/10.56712/latam.v6i3.3996	http://hdl.handle.net/20.500.12955/2770
Caracterización agromorfológica y análisis histórico del pallar Moche cultivado en Ica, Perú	Gambini de la Cruz, Tabita Abigail; Aymara Meneses, Lucy; Dadther Huaman, Hans; Aybar Pevel, Leandro Joel	26/05/2025	Scopus	Tropical and Subtropical Agroecosystems	UniverSídad Autónoma de Yucatán	México	https://doi.org/10.56369/tsaes.6242	http://hdl.handle.net/20.500.12955/2772
Effect of liquid swine effluent on the initial growth of forage corn under greenhouse conditions	Peña Caurino, M. Y.; Luis Olivas, D. B.; Gambini de la Cruz, Tabita Abigail; Mendoza Nieto, E.; Fardim Christo, B.; Contreras-Liza, S.	26/05/2025	Web of Science; Scopus	Brazilian Journal of Biology	Instituto Internacional de Ecologia (IIE), BraSíl	BraSíl	https://doi.org/10.1590/1519-6984.290232	http://hdl.handle.net/20.500.12955/2773
Evaluación ex post de un proyecto de competitividad en jóvenes de San Martín – Perú	Velásquez Leveaú, Fabian Camilo; Chávez Cabrera, Alexander; Arana Cárdenas, Sergio Martín; Vargas Gutiérrez, Kryss Aracely; Delgado Rospigliosi, Andrea Stephani	23/05/2025	DOAJ (Directory of Open Access Journals); Latindex; REDALYC; Google Scholar; Dialnet; ResearchGate	Ciencia Latina	Asociación Latinoamérica para el Avance de las Ciencias (ALAC)	Ecuador	https://doi.org/10.37811/cl_rcm.v9i2.17572	http://hdl.handle.net/20.500.12955/2819
Influence of reproductive season and testicular volume on seminal parameters of alpacas (Vicugna pacos)	Contreras Huamani, Mijail; Guillen Palomino, Crissthel Yverlin; Orellana Berrocal, Harumi Rebeca; Laines Arcce, Irving Mitchell; Bellido-Quispe, Dionet Keny; Acuña Leiva, Alex Yony; Sílva Chaves, Maiana; de Figueirêdo Freitas, Vicente José	22/05/2025	Scopus, Web of Science, SpringerLink	Tropical Animal Health and Production	Springer Nature	Países Bajos	https://doi.org/10.1007/s11250-025-04478-5	http://hdl.handle.net/20.500.12955/2760
Genetic diversity and population structure of alpacas (Vicugna pacos) in Peru: A microsatellite analysis	Peralta, Wilber; Nestares Palomino, Agustin; Gamarra Reyes, Julyssa del Pilar; Rojas, Miler; Sullca, Juan; Estrada Cañari, Richard	16/05/2025	Scopus	DiverSíty	MDPI	Suiza	https://doi.org/10.3390/d17050353	http://hdl.handle.net/20.500.12955/2757
Integration of VANT-LiDAR with multispectral imagery for the estimation of carbon stocks in Prosopis sp. forest plantations	Chumbimune Vivanco, Sheyla Yanet; León Dextre, Hairo Alexander; Llanos Carrillo, Cristina Sofía; Millan Ramírez, José Eddwin; Vilca Gamarra, Cesar Francisco; Vera Diaz, Elvis; Agurto Piñarreta, Alex Iván; Baselly Villanueva, Juan Rodrigo; Cruz Grimaldo, Camila Leandra	05/05/2025	Scopus, DOAJ	Scientia Agropecuaria	UniverSídad Nacional de Trujillo – Facultad de Ciencias Agropecuarias	Perú	https://doi.org/10.17268/sci.agropecu.2025.025	http://hdl.handle.net/20.500.12955/2759
Soil quality variation associated with land cover in the Peruvian jungle of the Junín region	Carbajal Llosa, Carlos Miguel; Moya AmbroSío, Fernanda; Barja Ingaruca, Antony Marcos; Ottos Diaz, Elvis; Aguilar Tito, Cinthya; Advíncula Zeballos, Orlando; Cruz-Luis, Juancarlos Alejandro; Solórzano-Acosta, Richard Andy	03/05/2025	Scopus, ScienceDirect	Environmental Challenges	Elsevier	Países Bajos	https://doi.org/10.1016/j.soisec.2025.100188	http://hdl.handle.net/20.500.12955/2750
Evaluación del compostaje de alperujo con diferentes concentraciones y el impacto del uso de geomembrana	Cahui Azorza, Francisco Antonio; Lloclla Chirinos, Ashly; Roque Ramirez, Luis Miguel; Valenzuela Antezana, Ricardo Nahuel	01/05/2025	Google Scholar, Latindex	ALFA	Centro de Estudios Transdisciplinarios Bolivia (CET-Bolivia)	Perú	https://doi.org/10.33996/revistaalfa.v9i26.368	http://hdl.handle.net/20.500.12955/2777
Occurrence of endoparasites in creole goats under an extensive production system on the southern coast of Peru	Sessarego Davila, Emmanuel Alexander; Soca Jorge, Jhony; Terán Rojas, Jose Alfonso; Dávalos Almeyda, María; Valdivia Zevallos, Justo; Ruiz Chamorro, Jose Antonio; Cruz Luis, Juancarlos; Cruz Flores, Danny Julio	30/04/2025	Scopus; DOAJ	Pathogens	MDPI	Suiza	https://doi.org/10.3390/pathogens14050437	http://hdl.handle.net/20.500.12955/2744
Guinea pig manure and mineral fertilizers enhance the yield and nutritional quality of hard yellow maize on the peruvian coast	Calero Rios, Emilee Nahomi; Borbor Ponce, Miryam; Lastra Paucar, Sphyros Roomel; Solórzano Acosta, Richard Andi.	26/04/2025	DOAJ	Agrochemicals	MDPI	Suiza	https://doi.org/10.3390/agrochemicals4020006	http://hdl.handle.net/20.500.12955/2856
Avance genético mediante selección recurrente de familias de medios hermanos mazorca por surco, en maíz amarillo duro (Zea mays), en trópico	Díaz Chuquizuta, Percy; Jara Calvo, Teófilo Wladimir; Campos AmaSífuen, Héctor Manuel; Valdes Rodriguez, Ofelia Andrea; Hidalgo Melendez, Edison	25/04/2025	Scopus, Latindex, RedALyC	Tropical and Subtropical Agroecosystems	UniverSídad Autónoma de Yucatán	México	https://doi.org/10.56369/tsaes.5698	http://hdl.handle.net/20.500.12955/2748
Effect of protein source and breed on embryo production in donor cows at a high-value genetic centre in Peru	León Trinidad, Sílvia Eliana; Dipaz Berrocal, Deisy Juana; Mamani, Rolando; Ramírez, Juan; Muñoz Vílchez, Yudith Yohany; Burga Toledo, Henry; Quilcate Pairazaman, Carlos Enrique; Alvarez García, Wuesley Yusmein	23/04/2025	Scopus	International Journal of Veterinary Science	IJVS	Pakistán	https://doi.org/10.47278/journal.ijvs/2025.043	http://hdl.handle.net/20.500.12955/2751
Intermittent rainfed rice var. INIA 516 LM1: A sustainable alternative for the Huallaga river basin	Flores Marquez, Ricardo; Síqueira Bahia, Rita de CásSía; Arévalo Aranda, Yuri Gandhi; Torres Chávez, Edson Esmith; Guevara, Jonathan; Antezana, Abner; Carranza, Antoni; Lao, Ceila; Solórzano Acosta, Richard Andi	23/04/2025	Scopus, Web of Science, DOAJ	Water	MDPI	Suiza	https://doi.org/10.3390/w17091262	http://hdl.handle.net/20.500.12955/2765
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