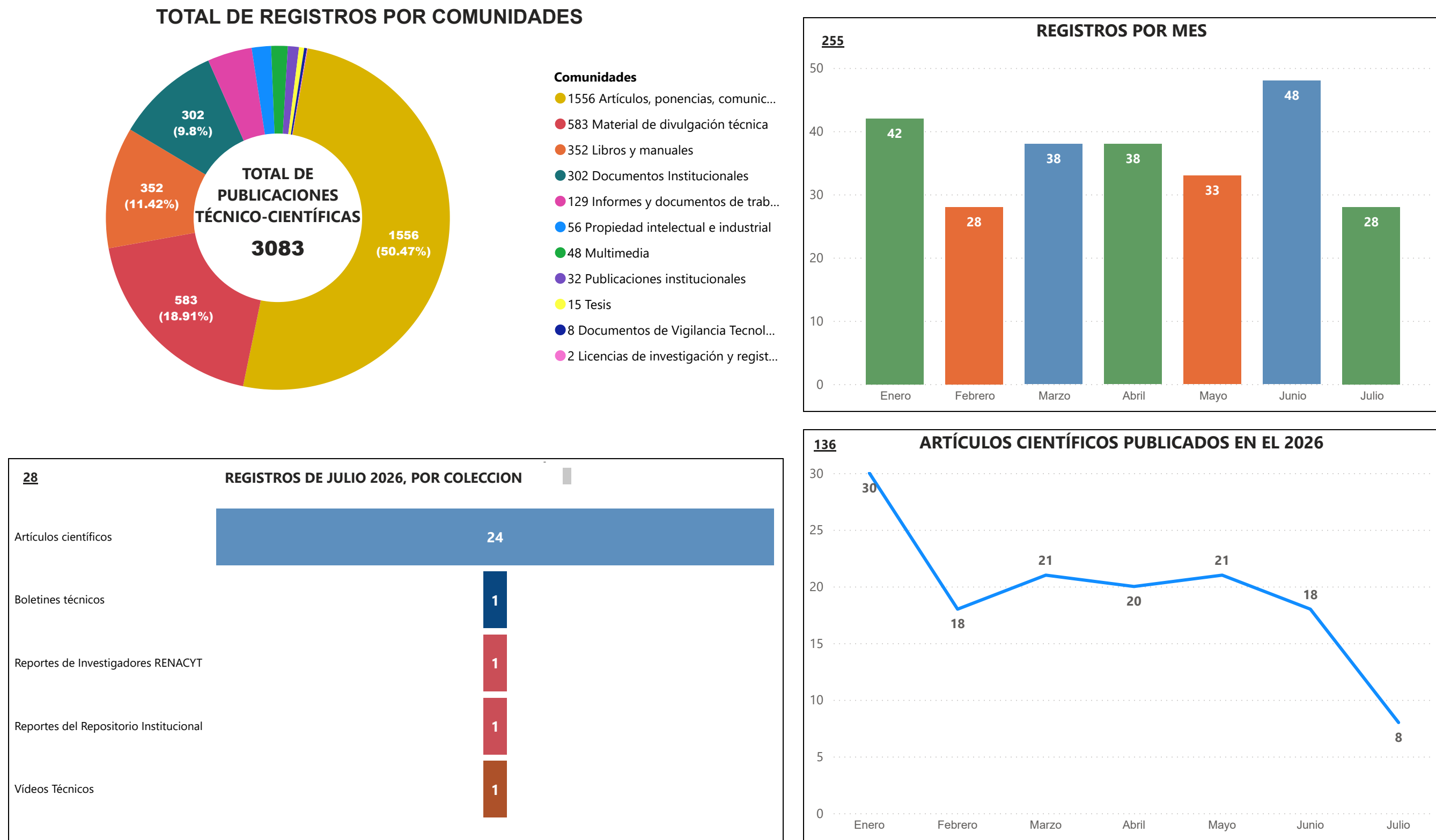




REVISTAS SEGÚN ARTÍCULOS CIENTÍFICOS PUBLICADOS EN EL 2026

Asian Journal of Agriculture and Biology, Journal of Agriculture and Food Research, Discover Life, Acta Agriculturae Scandinavica Section B — Soil Plant Science, Acta Biológica Colombiana, Acta Biol Colomb, Environmental Challenges, Journal of Web Librarianship, Siembra, Archivos de zootecnia, Applied Soil Ecology, Manglar, Smart Agricultural Technology, Agronomy, Ciencia Latina Revista Científica Multidisciplinar, Nature Based Solutions, Diversity and Distributions, Veterinary World, Plos one, Scientia Agropecuaria, Forests, Frontiers in Soil Science, Environmental Management, Bosque, Sustainability, Applied Microbiology, Ruminants, Agricultural Systems, Frontiers in Microbiology, Genetic Resources, Agroindustrial Science, Annals of Arid Zone, Plants, Diversity, AgriEngineering, Bioagro, Frontiers in Environmental Science, Frontiers in Forests and Global Change, Geoarchaeology, Acta Biológica Colombiana, IDIESIA, IDIESIA, Applied and Environmental Soil Science, Grassland Science, Microorganisms, Fire Ecology, Advances in Agriculture, Carbon Balance and Management, Remote Sensing Applications Society and Environment, Veterinary and Animal Science, Agronomía Mesoamericana, Genetic Resources and Crop Evolution, Mycobiology, Environmental and Sustainability Indicators, Ecotoxicology and Environmental Safety, Fungal Research Fungal Res, International Journal of Molecular Sciences, Remote Sensing, Soil Science Annual, Environmental and Sustainability Indicators, Frontiers in Animal Science, International Journal of Food Science, International Journal of Design Nature and Ecdynamics, Cleaner Environmental Systems, Fungal Research Fungal Res, International Journal of Molecular Sciences, Remote Sensing, International Journal of Tropical Insect Science

| ARTÍCULOS CIENTÍFICOS PUBLICADOS EN REVISTAS INDEXADAS EN EL 2026 |                                                                                                                                                                                                            |                                                                                                                                                                                                                                                                                                                                                                                                                                            |                      |                                                                     |                                                                                               |                |                                                                                                                 |                                                                                               |            |                                           |                                                   |       |                                                                                                     |                                                                                               |
|-------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------|---------------------------------------------------------------------|-----------------------------------------------------------------------------------------------|----------------|-----------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------|------------|-------------------------------------------|---------------------------------------------------|-------|-----------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------|
|                                                                   | Título                                                                                                                                                                                                     | Autores                                                                                                                                                                                                                                                                                                                                                                                                                                    | Fecha de publicación | Revista                                                             | Editor                                                                                        | País           | DOI                                                                                                             | URI                                                                                           |            |                                           |                                                   |       |                                                                                                     |                                                                                               |
|                                                                   | An ecological modelling approach to support Peru wildlife conservation planning based on geospatial datasets and remote sensing information                                                                | Vanessa; Pacheco-Lizarraga, Gonzalo Antonio                                                                                                                                                                                                                                                                                                                                                                                                | 05/05/2026           | Diversity and Distributions                                         | John Wiley & Sons Ltd.                                                                        | Reino Unido    | <a href="https://doi.org/10.1111/ddi.70206">https://doi.org/10.1111/ddi.70206</a>                               | <a href="http://hdl.handle.net/20.500.12955/3137">http://hdl.handle.net/20.500.12955/3137</a> |            |                                           |                                                   |       |                                                                                                     |                                                                                               |
|                                                                   | Critical edaphic and altitudinal factors influencing cation exchange capacity in coffee-growing soils of northeastern Peru: implications for sustainable fertility management                              | Díaz-Chuquizuta, Henry; Manrique Gonzales, Luis Fernando; Sánchez Ojanasta, Martín; Cuevas-Giménez, Juan Pablo; Carbajal-Llosa, Carlos Miguel; Cuellar-Condori, Néstor Edwin; Martínez Zapata, Boris Guillermo; Vallejos-Torres, Geomar.                                                                                                                                                                                                   |                      |                                                                     |                                                                                               |                |                                                                                                                 |                                                                                               | 05/05/2026 | Frontiers in Soil Science                 | Frontiers Media SA                                | Suiza | <a href="https://doi.org/10.3389/fsoil.2026.1770292">https://doi.org/10.3389/fsoil.2026.1770292</a> | <a href="http://hdl.handle.net/20.500.12955/3133">http://hdl.handle.net/20.500.12955/3133</a> |
|                                                                   | Phenotypic variability and yield component analysis of lima bean (Phaseolus lunatus L.) genotypes under coastal conditions of Peru                                                                         | Camargo-Cobefías, Marcos Antonio; Almidon-Ramírez, Karen Karina; Rojas-Meza, María Elena; Terán-Rojas, José Alfonso                                                                                                                                                                                                                                                                                                                        |                      |                                                                     |                                                                                               |                |                                                                                                                 |                                                                                               | 05/05/2026 | Legume Research: An International Journal | Agricultural Research Communication Centre (ARCC) | India | <a href="https://doi.org/10.18805/LRF-946">https://doi.org/10.18805/LRF-946</a>                     | <a href="http://hdl.handle.net/20.500.12955/3136">http://hdl.handle.net/20.500.12955/3136</a> |
|                                                                   | Ecological risk associated with potentially toxic elements in agricultural soils across coastal and highland valleys                                                                                       | Pérez Porras, Wendy Elizabeth; Ccopi Trucios, Dennis; Flores-Marquez, Ricardo; Carbajal Llosa, Carlos Miguel; Pizarro Carcausto, Samuel Edwin                                                                                                                                                                                                                                                                                              | 06/05/2026           | Environmental Advances                                              | Elsevier Ltd.                                                                                 | Reino Unido    | <a href="https://doi.org/10.1016/j.envadv.2026.100714">https://doi.org/10.1016/j.envadv.2026.100714</a>         | <a href="http://hdl.handle.net/20.500.12955/3160">http://hdl.handle.net/20.500.12955/3160</a> |            |                                           |                                                   |       |                                                                                                     |                                                                                               |
|                                                                   | Peruvian national current research information system: implementation status and interoperability between PeruCRIS and institutional CRIS/RIM systems                                                      | Alhuay-Quispe, Joel; Brañes-Gutiérrez, Vanessa; Velarde-Gutiérrez, Renato; Zulueta-Rafael, Hilda; Peña-Pineda, Karla Mónica                                                                                                                                                                                                                                                                                                                | 09/05/2026           | Journal of Web Librarianship                                        | Taylor & Francis                                                                              | United States  |                                                                                                                 | <a href="http://hdl.handle.net/20.500.12955/3134">http://hdl.handle.net/20.500.12955/3134</a> |            |                                           |                                                   |       |                                                                                                     |                                                                                               |
|                                                                   | Neospora caninum infection and reproductive disorders in Creole goats from southern Peru: a Bayesian mediation analysis across agroecological zones                                                        | Soca Jorge, Jhony; Trillo-Salvador, Marisela; Valdivia-Zevallos, Justo; Canchino-Gutiérrez, Juan; Sessarego Davila, Emmanuel Alexander; Mendoza-Alacute, Edwin; Temoche-Socola, Victor Alexander; Cruz-Luis, Juancarlos Alejandro; Cruz Flores, Danny Julio                                                                                                                                                                                | 10/05/2026           | Veterinary World                                                    | Veterinary World                                                                              | India          | <a href="https://doi.org/10.14202/vetworld.2026.1838-1849">https://doi.org/10.14202/vetworld.2026.1838-1849</a> | <a href="http://hdl.handle.net/20.500.12955/3138">http://hdl.handle.net/20.500.12955/3138</a> |            |                                           |                                                   |       |                                                                                                     |                                                                                               |
|                                                                   | Phenotypic diversity and morphometric patterns of Creole goats in the Peruvian Amazonian: a multivariate approach                                                                                          | Rodríguez-Vargas, Anibal Raúl; Tafur-Gutiérrez, Lucinda; Sessarego Davila, Emmanuel Alexander; Ruiz-Chamorro, José Antonio; Barrantes-Campos, Cecilio; Cruz-Luis, Juancarlos Alejandro                                                                                                                                                                                                                                                     | 10/05/2026           | Veterinary World                                                    | Veterinary World                                                                              | India          | <a href="https://doi.org/10.14202/vetworld.2026.1850-1866">https://doi.org/10.14202/vetworld.2026.1850-1866</a> | <a href="http://hdl.handle.net/20.500.12955/3140">http://hdl.handle.net/20.500.12955/3140</a> |            |                                           |                                                   |       |                                                                                                     |                                                                                               |
|                                                                   | Metales pesados en cultivos agrícolas del Perú: Una revisión sistemática y análisis bibliométrico                                                                                                          | Ruiz-Polo, Archi Alejandro; Cordova-Campos, Jose Stalyn; Mogollón-Farías, César Augusto; García-García, Segundo Melecio; Guerrero-Padilla, Ana Marlene                                                                                                                                                                                                                                                                                     | 17/05/2026           | Manglar                                                             | Universidad Nacional de Tumbes                                                                | Perú           | <a href="http://doi.org/10.57188/manglar.2026.018">http://doi.org/10.57188/manglar.2026.018</a>                 | <a href="http://hdl.handle.net/20.500.12955/3228">http://hdl.handle.net/20.500.12955/3228</a> |            |                                           |                                                   |       |                                                                                                     |                                                                                               |
|                                                                   | Prediction of biomass and nutritional quality of tropical pastures using multispectral analysis and machine learning models                                                                                | Tafur-Culqui, Josué ** Atalaya-Marin, Nilton * Gómez-Fernandez, Darwin * Taboada-Mitma, Víctor Hugo * Cruz-Luis, Juancarlos Alejandro * Neyra, Henri * Anchayhua Torres, Janella Jelin * Quichua-Baldeon, Rosalia * Sánchez-Fuentes, Teiser * Olano Camán, Yadhira Milagros * Barrazueta Campos, Mauro Adel * Tineo Flores, Daniel * Goñas Goñas, Malluri *                                                                                | 17/05/2026           | Smart Agricultural Technology                                       | Elsevier B.V.                                                                                 | Países Bajos   | <a href="https://doi.org/10.1016/j.atch.2026.102229">https://doi.org/10.1016/j.atch.2026.102229</a>             | <a href="http://hdl.handle.net/20.500.12955/3153">http://hdl.handle.net/20.500.12955/3153</a> |            |                                           |                                                   |       |                                                                                                     |                                                                                               |
|                                                                   | Variabilidad fenotípica de accesiones de caupí Vigna unguiculata del Banco de Germoplasma del INIA                                                                                                         | León-Mendoza, Luis Humberto; Castro-Angulo, Raúl Ericson; Angulo-Villacorta, Carlos Darwin; Campos-Cedano, Johnny Carlos; Vásquez-Inuma, Lady Liliana; Sangama-Arirama, Misael Nemecio; Solano-Vargas, Jhordy Janno; Martínez-Zapata, Boris Guillermo                                                                                                                                                                                      | 19/05/2026           | Acta Biológica Colombiana                                           | Universidad Nacional de Colombia, Facultad de Ciencias, Departamento de Biología, Sede Bogotá | Colombia       | <a href="https://doi.org/10.15446/abc.v31n1.123378">https://doi.org/10.15446/abc.v31n1.123378</a>               | <a href="http://hdl.handle.net/20.500.12955/3174">http://hdl.handle.net/20.500.12955/3174</a> |            |                                           |                                                   |       |                                                                                                     |                                                                                               |
|                                                                   | Morphological and genome characterization of Alternaria alternata causing blueberry (Vaccinium corymbosum L.) leaf spot in Peru                                                                            | Velasquez Ochoa, Edwin Ricardo; Osorio, Valentina; Leiva, Ana María; Pardo, Juan Manuel; Gil-Ordóñez, Alejandra; Bartolini, Ida; Cuellar, Wilmer J.                                                                                                                                                                                                                                                                                        | 20/05/2026           | Fungal Research (Fungal Res.)                                       | SCIEPublish                                                                                   |                | <a href="https://doi.org/10.70322/fungalres.2026.10002">https://doi.org/10.70322/fungalres.2026.10002</a>       | <a href="http://hdl.handle.net/20.500.12955/3155">http://hdl.handle.net/20.500.12955/3155</a> |            |                                           |                                                   |       |                                                                                                     |                                                                                               |
|                                                                   | Forest structure and fragmentation dynamics in cacao-producing landscapes of Amazonas, Peru, revealed by multi-temporal land-use change and spaceborne LiDAR                                               | Cotrina-Sanchez, Alexander; Barboza, Elgar; Veneros, Jaris; Huaman-Pilco, Angel Fernando; García, Ligia; Guzman Valqui, Betty Karina; Oliva, Manuel; Rojas-Briceño, Nilton B.; Torresani, Michele                                                                                                                                                                                                                                          | 27/05/2026           | Environmental Management                                            | Springer Science+Business Media, LLC, part of Springer Nature                                 | Estados Unidos | <a href="https://doi.org/10.1007/s00267-026-02506-0">https://doi.org/10.1007/s00267-026-02506-0</a>             | <a href="http://hdl.handle.net/20.500.12955/3157">http://hdl.handle.net/20.500.12955/3157</a> |            |                                           |                                                   |       |                                                                                                     |                                                                                               |
|                                                                   | Integrated assessment of water quality and trophic status in High Altitude Andean lagoons: a multi-index and multivariate approach for sustainable fish farming management                                 | Custodio, María; Huarcaya, Javier; Ccopi Trucios, Dennis; Alvarez, Daniel; Pizarro Carcausto, Samuel Edwin; Ortega Quispe, Kevin Abner                                                                                                                                                                                                                                                                                                     | 27/05/2026           | Environmental and Sustainability Indicators                         | Elsevier Inc.                                                                                 | Estados Unidos | <a href="https://doi.org/10.1016/j.indic.2026.101333">https://doi.org/10.1016/j.indic.2026.101333</a>           | <a href="http://hdl.handle.net/20.500.12955/3163">http://hdl.handle.net/20.500.12955/3163</a> |            |                                           |                                                   |       |                                                                                                     |                                                                                               |
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|                                                                   | Geographic information system applications in bee research                                                                                                                                                 | Rojas-Briceño, Nilton B.; Silva-López, Jhony O.; Guzman Valqui, Betty Karina; Ix-Balam, Manuel A.; Ramos-Tejeda, José L.; Oliva-Cruz, Manuel; Veneros, Jaris; García, Ligia                                                                                                                                                                                                                                                                | 29/05/2026           | Insects                                                             | MDPI                                                                                          | Suiza          | <a href="https://doi.org/10.3390/insects17060566">https://doi.org/10.3390/insects17060566</a>                   | <a href="http://hdl.handle.net/20.500.12955/3165">http://hdl.handle.net/20.500.12955/3165</a> |            |                                           |                                                   |       |                                                                                                     |                                                                                               |
|                                                                   | Spatial assessment of heavy metal contamination in agricultural soils of the lower Chancay-Huairal valley, Peru                                                                                            | Samaniego Vivanco, Tomás Daniel; Ramirez Aparicio, Jorge Adrian; Solórzano Acosta, Richard Andi.                                                                                                                                                                                                                                                                                                                                           | 29/05/2026           | Applied and Environmental Soil Science                              | Wiley                                                                                         | Estados Unidos | <a href="https://doi/10.1155/aess/3.977435">https://doi/10.1155/aess/3.977435</a>                               | <a href="http://hdl.handle.net/20.500.12955/3162">http://hdl.handle.net/20.500.12955/3162</a> |            |                                           |                                                   |       |                                                                                                     |                                                                                               |
|                                                                   | Chicken manure-based organomineral fertilization improves nutrient use efficiency and reduces greenhouse gases (GHGs) emissions in maize                                                                   | Samaniego Vivanco, Tomás Daniel; Arévalo-Aranda, Yuri Gandhi; Pérez Porras, Wendy Elizabeth; Chung-Montoya, Fernando; Gómez-Palomino, Laura; Quispe-Callasi, Flor; Rodríguez-Pérez, Berlan; Jia, Fang; Achata-Böttger, Jorge                                                                                                                                                                                                               | 30/05/2026           | Cleaner Environmental Systems                                       | Elsevier Ltd.                                                                                 | Reino Unido    | <a href="https://doi.org/10.1016/j.cesys.2026.100460">https://doi.org/10.1016/j.cesys.2026.100460</a>           | <a href="http://hdl.handle.net/20.500.12955/3203">http://hdl.handle.net/20.500.12955/3203</a> |            |                                           |                                                   |       |                                                                                                     |                                                                                               |
|                                                                   | Chicory (Cichorium intybus L.) and plantain (Plantago lanceolata L.) inclusion improves some growth, production, and carcass characteristics of guinea pigs (Cavia porcellus L.) in the Peruvian highlands | Pariona-Rodas, Shirley B.; Rodríguez, Misael; Mejía, Flor L.; Cueva-Rodríguez, Medali; López Mendoza, Yoli; Vásquez, Héctor V.; Saucedo-Uriarte, José A.; Zamora-Huamán, Segundo J.; Paucar, Ysai                                                                                                                                                                                                                                          | 31/05/2026           | Open Veterinary Journal                                             | Tripoli University / Faculty of Veterinary Medicine, University of Tripoli                    | Libia          | <a href="https://doi.org/10.5455/OVJ.2026.v16.i5.6">https://doi.org/10.5455/OVJ.2026.v16.i5.6</a>               | <a href="http://hdl.handle.net/20.500.12955/3176">http://hdl.handle.net/20.500.12955/3176</a> |            |                                           |                                                   |       |                                                                                                     |                                                                                               |
|                                                                   | Genomics and reproductive biotechnologies in goat production systems in Peru                                                                                                                               | Romero Avila, Yolanda Madelein; Sessarego Davila, Emmanuel Alexander; Pinazo-Herencia, René Alfredo; Cruz-Luis, Juancarlos Alejandro                                                                                                                                                                                                                                                                                                       | 01/06/2026           | Ruminants                                                           | MDPI (Multidisciplinary Digital Publishing Institute), Basel, Suiza                           | Suiza          | <a href="https://doi.org/10.3390/ruminants6020037">https://doi.org/10.3390/ruminants6020037</a>                 | <a href="http://hdl.handle.net/20.500.12955/3164">http://hdl.handle.net/20.500.12955/3164</a> |            |                                           |                                                   |       |                                                                                                     |                                                                                               |
|                                                                   | The impact of microbial colonization on cadmium adsorption by rice husk biochar: microorganism-dependent outcomes in bioretention systems                                                                  | Curí-Zavala, Carlos; Arroyo-Julca, Michell Karolay; Flores-Marquez, Ricardo; Calero-Rios, Emilee Nahomi; García, Sady; Solórzano-Acosta, Quispe Matos, Kenyi Rolando; Hermoza Ayme, Nilton Alexander; Mejía Maita, Sharon Yahaira; Ccosi Mamani, Elvis David; Miranda Quispe, Dalmecio; Choquechambi Apaza, Luz Aleida; Choquehuanca Murillo, Katherin Heidí; Carrasco Ordoñez, Edgar Raddy; Cuellar Condori, Néstor Edwin.                | 01/06/2026           | Frontiers in Microbiology                                           | Frontiers Media S.A.                                                                          | Suiza          | <a href="https://doi.org/10.3389/fmicb.2026.1794830">https://doi.org/10.3389/fmicb.2026.1794830</a>             | <a href="http://hdl.handle.net/20.500.12955/3212">http://hdl.handle.net/20.500.12955/3212</a> |            |                                           |                                                   |       |                                                                                                     |                                                                                               |
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|                                                                   | Genomic insights into Lolium multiflorum diversity for forage breeding in Andean livestock systems                                                                                                         | Bobadilla, Leidy G.; Ortiz, Rodomiro; Castillo, Gianmarco; Matias, Filipe I.; Gutiérrez, Lucia; Valqui, Leandro; Carrasco-Chilón, William Leoncio; Diaz-Valderrama, Jorge R.; Venancio, Thiago M.; Alava, E. I.; Castillo, Miguel S.; Vásquez, Héctor V.                                                                                                                                                                                   | 10/06/2026           | Frontiers in Plant Science                                          | Frontiers Media S.A.                                                                          | Suiza          | <a href="https://doi.org/10.3389/fpls.2026.1818688">https://doi.org/10.3389/fpls.2026.1818688</a>               | <a href="http://hdl.handle.net/20.500.12955/3211">http://hdl.handle.net/20.500.12955/3211</a> |            |                                           |                                                   |       |                                                                                                     |                                                                                               |
|                                                                   | Integrative agromorphological, physicochemical, and microstructural characterization of Andean Phaseolus germplasm from Peru                                                                               | Hernandez-Diaz, Elgar; Vilca-Valqui, Nuri Carito; Tejada-Alvarado, José Jesús; Fernandez-Huaytalla, Elizabeth                                                                                                                                                                                                                                                                                                                              | 17/06/2026           | Diversity                                                           | MDPI                                                                                          | Suiza          | <a href="https://doi.org/10.3390/d18060372">https://doi.org/10.3390/d18060372</a>                               | <a href="http://hdl.handle.net/20.500.12955/3207">http://hdl.handle.net/20.500.12955/3207</a> |            |                                           |                                                   |       |                                                                                                     |                                                                                               |
|                                                                   | Biochar enhances the use efficiency of guano de isla and could boost profitability and food security for smallholders in the global south                                                                  | Lukuy-Espejo, Sandro Esteban; Cosme-De La Cruz, Roberto Carlos; Loret de Mola-León, Ursula; Martín-Carruitero, Jean Luc; Zavalaga, Carlos; Ladd, Brenton                                                                                                                                                                                                                                                                                   | 22/06/2026           | Discover Life                                                       | Springer                                                                                      | Países Bajos   | <a href="https://doi.org/10.1007/s11084-026-09742-8">https://doi.org/10.1007/s11084-026-09742-8</a>             | <a href="http://hdl.handle.net/20.500.12955/3204">http://hdl.handle.net/20.500.12955/3204</a> |            |                                           |                                                   |       |                                                                                                     |                                                                                               |
|                                                                   | Production and nutritional value of milk from Creole goats fed with different levels of sweet potato vine flour (Ipomoea batata)                                                                           | Trillo Zárate, Fritz Carlos; Sessarego Davila, Emmanuel Alexander; Acosta Granados, Irene Carol; Ruiz Chamorro, José Antonio; Rodríguez Vargas, Anibal Raúl; Cruz Luis, Juancarlos Alejandro                                                                                                                                                                                                                                               | 22/06/2026           | Journal of advanced veterinary and animal research                  | Network for the Veterinarians of Bangladesh                                                   | Bangladesh     | <a href="https://doi.org/10.5455/javar.ar.2026.m1051">https://doi.org/10.5455/javar.ar.2026.m1051</a>           | <a href="http://hdl.handle.net/20.500.12955/3226">http://hdl.handle.net/20.500.12955/3226</a> |            |                                           |                                                   |       |                                                                                                     |                                                                                               |
|                                                                   | Pesticide residue patterns along edaphic and climatic gradients in Peruvian coastal and Andean agroecosystems                                                                                              | Pérez Porras, Wendy Elizabeth; Flores Marquez, Ricardo; Carbajal Llosa, Carlos Miguel; Solórzano Acosta, Richard Andi                                                                                                                                                                                                                                                                                                                      | 23/06/2026           | Environmental Challenges                                            | Elsevier B.V.                                                                                 | Países Bajos   | <a href="https://doi.org/10.1016/j.envc.2026.101559">https://doi.org/10.1016/j.envc.2026.101559</a>             | <a href="http://hdl.handle.net/20.500.12955/3215">http://hdl.handle.net/20.500.12955/3215</a> |            |                                           |                                                   |       |                                                                                                     |                                                                                               |
|                                                                   | On the synonymy between Agistemus manjilicus Khanjani, Hajizadeh & Zarei, 2015 and A. mendozensis Simons, 1967 (Acariformes: Stigmaeidae)                                                                  | Escobar-García, Hector Alonso; Ueckermann, Edward A.                                                                                                                                                                                                                                                                                                                                                                                       | 26/06/2026           | Acarologia                                                          | Acarologia (Open Science in Acarology)                                                        | Francia        | <a href="https://doi.org/10.24349/4yua-roop">https://doi.org/10.24349/4yua-roop</a>                             | <a href="http://hdl.handle.net/20.500.12955/3214">http://hdl.handle.net/20.500.12955/3214</a> |            |                                           |                                                   |       |                                                                                                     |                                                                                               |
|                                                                   | Accumulation and health risk from heavy metals in agricultural crops in the Mantaro Valley in the central Andes of Peru                                                                                    | Orellana-Mendoza, Edith; Cosme de la Cruz, Roberto Carlos; Quispe-Coquil, Violeta; Camé, Vladimir; Tames, Miriam; Aguilar, Javier; Aylón, Reginaldo; Valero-Maraví, Sheyla; Rojas-León, Angeles; Peñaloza, Richard.                                                                                                                                                                                                                        | 27/06/2026           | Ecotoxicology and Environmental Safety                              | Elsevier Inc.                                                                                 | Países Bajos   | <a href="https://doi.org/10.1016/j.ecoenv.2026.120429">https://doi.org/10.1016/j.ecoenv.2026.120429</a>         | <a href="http://hdl.handle.net/20.500.12955/3210">http://hdl.handle.net/20.500.12955/3210</a> |            |                                           |                                                   |       |                                                                                                     |                                                                                               |
|                                                                   | Identification of stable and high-yielding camu camu genotypes using the multiple phenotypic trait stability index                                                                                         | Samanamud Curto, Angelo Francisco; Chuquizuta Del Castillo, Badys; Imán Correa, Sixto Alfredo; Ramirez, José F.; Del Aguila Reategui, Gabriela; Bardales Lozano, Ricardo Manuel                                                                                                                                                                                                                                                            | 28/06/2026           | Scientia Agropecuaria                                               | Universidad Nacional de Trujillo, Facultad de Ciencias Agropecuarias                          | Perú           | <a href="https://doi.org/10.17268/sci.agropecu.2026.043">https://doi.org/10.17268/sci.agropecu.2026.043</a>     | <a href="http://hdl.handle.net/20.500.12955/3217">http://hdl.handle.net/20.500.12955/3217</a> |            |                                           |                                                   |       |                                                                                                     |                                                                                               |
|                                                                   | Weed Species Associated with Cacao Cultivation Exhibiting Phytoremediation Potential for Cadmium and Lead: A Study Based on Bioconcentration and Translocation Factors                                     | Romero Chávez, Lorena Estefani; Calero Rios, Emilee Nahomi; Aldava Pardave, Uriel; Ottos Diaz, Elvis; Salgado Veramendi, Noelito; Huerto Pajuelo, Eldhy Sianina; Ibarra Porras, Carolina del Carmen; Solórzano Acosta, Richard Andi.                                                                                                                                                                                                       | 29/06/2026           | Phyton-International Journal of Experimental Botany                 | Tech Science Press                                                                            | Argentina      | <a href="https://doi.org/10.32604/phyton.2026.081119">https://doi.org/10.32604/phyton.2026.081119</a>           | <a href="http://hdl.handle.net/20.500.12955/3218">http://hdl.handle.net/20.500.12955/3218</a> |            |                                           |                                                   |       |                                                                                                     |                                                                                               |
|                                                                   | A new species of Neorthopleura (coleoptera: cleridae: korynetinae) from Northern Peru                                                                                                                      | Chuquibala-Checan, Beimer; Hernández-May, Manuel A.; Leavengood, John M. Jr.; Tineo Flores, Daniel; Goñas Goñas, Malluri.                                                                                                                                                                                                                                                                                                                  | 30/06/2026           | International Journal of Tropical Insect Science                    | Springer                                                                                      | Alemania       | <a href="https://doi.org/10.1007/s42690-026-01935-y">https://doi.org/10.1007/s42690-026-01935-y</a>             | <a href="http://hdl.handle.net/20.500.12955/3234">http://hdl.handle.net/20.500.12955/3234</a> |            |                                           |                                                   |       |                                                                                                     |                                                                                               |
|                                                                   | Prevalencia, gravedad y factores asociados a lesiones pulmonares en cerdos sacrificados en un canal de Huaura, Perú                                                                                        | Delzo Alvines, Raúl; Velásquez Vergara, Carlomagno; Velásquez Rosazza, Claudia Lucia                                                                                                                                                                                                                                                                                                                                                       | 30/06/2026           | Revista de Investigaciones Veterinarias del Perú (Rev Inv Vet Perú) | Facultad de Medicina Veterinaria, Universidad Nacional Mayor de San Marcos                    | Perú           | <a href="https://doi.org/10.15381/ri-vetp.v37i3.31256">https://doi.org/10.15381/ri-vetp.v37i3.31256</a>         | <a href="http://hdl.handle.net/20.500.12955/3227">http://hdl.handle.net/20.500.12955/3227</a> |            |                                           |                                                   |       |                                                                                                     |                                                                                               |
|                                                                   | Divergent effects of a Bacillus biofertilizer immobilized in guinea pig manure biochar: Boosting productivity vs. enhancing nutritional quality in maca monocultures                                       | Solórzano Acosta, Richard Andi; Carranza-Ramírez, Ana; Vera-Obando, Nora; Javier-Astete, Rosario Elyzabeth; Arias-Arredondo, Alberto Gilmer; Lopez-Rodríguez, Melina; Arroyo-Julca, Michell Karolay; Saavedra-Flores, Excela Elizabeth; Quispe-Apaza, Cinthia Sheila; Mamani-Rojas, Lizbeth Margarita; Cruz Luis, Juancarlos Alejandro; Montes-Osorio, Angel; Agapito-Panta, Juan; Oscco-Laura, Persing; Hernández-Amasifuen, Angel David. | 03/07/2026           | Applied Soil Ecology                                                | Elsevier B.V.                                                                                 | Países Bajos   | <a href="https://doi.org/10.1016/j.apsoil.2026.107259">https://doi.org/10.1016/j.apsoil.2026.107259</a>         | <a href="http://hdl.handle.net/20.500.12955/3229">http://hdl.handle.net/20.500.12955/3229</a> |            |                                           |                                                   |       |                                                                                                     |                                                                                               |
|                                                                   | Microplastics and nanoplastics in soil–plant systems: mechanistic evidence, agronomic relevance, and limits of inference                                                                                   | Cortez Lázaro, Anthony Apolinario; Vásquez Medina, Pedro James; Chavez Castillo, Jeremy Israel; Fernandez Herrera, Fredesvindo; Caro Degollar, Edson Max; Ferrer Ventocilla, Mirtha Soledad; Romero Bozzetta, José Luis; Rojas Paz, Jorge Luis; Manes Cangana, Gabriel Alberto; Bazan Bautista, Ronnel Edgar; Diaz Vega, Enrique Ubaldo; Cortez Lázaro, Ronald Alexis a.                                                                   | 03/07/2026           | Journal of Agriculture and Food Research                            | Elsevier B.V.                                                                                 | Países Bajos   | <a href="https://doi.org/10.1016/j.jafr.2026.103120">https://doi.org/10.1016/j.jafr.2026.103120</a>             | <a href="http://hdl.handle.net/20.500.12955/3221">http://hdl.handle.net/20.500.12955/3221</a> |            |                                           |                                                   |       |                                                                                                     |                                                                                               |
|                                                                   | Genetic structure of traditional cacao reveals four new genetic lineages in indigenous Amazonian sites in Peru                                                                                             | Motilal, Lambert A.; Calderon, Martha S.; Bustamante, Danilo E.; Gopaulchan, David; Tineo Flores, Daniel; Márquez-Romero, Fanny R.; Lastra Paucar, Sphyrus Roomel; Diaz-Valderrama, Jorge R.; Guerrero-Abad, Juan                                                                                                                                                                                                                          | 06/07/2026           | Plos one                                                            | Public Library of Science (PLOS)                                                              | Estados Unidos | <a href="https://doi.org/10.1371/journal.pone.0351690">https://doi.org/10.1371/journal.pone.0351690</a>         | <a href="http://hdl.handle.net/20.500.12955/3231">http://hdl.handle.net/20.500.12955/3231</a> |            |                                           |                                                   |       |                                                                                                     |                                                                                               |