

PUBLICACIONES DE INVESTIGADORES DE LA ULE EN WEB OF SCIENCE Y SCOPUS

Segunda quincena de diciembre de 2019

- * El trabajo publicado en la revista mejor posicionada de cada Área se sombrea en color verde.
 - * Los autores de la ULE se indican en color rojo.
 - * Las revistas “open access” se indican en color amarillo.
 - * Las referencias se muestran en formato APA (American Psychological Association, 7th)
- Número de artículos en esta entrega: 46

IMPORTANTE

El factor de impacto de una publicación puede variar de un año a otro.
El que figura en la tabla es el vigente en el momento de la elaboración de este Boletín de novedades.

Artes y Humanidades

Artículo	Factor de impacto WOS (JCR)	Factor de impacto Scopus (SJR)
Herrero-Alonso, D., Fuertes-Prieto, N., y Neira-Campos, A. (2020). Management of lithic raw materials in the “Mesolithic with geometrics” (Northern of Iberian Peninsula): chaînes opératoires and territory. <i>Journal of Archaeological Science: Reports</i> , 29. https://doi.org/10.1016/j.jasrep.2019.102093	S/F	Q1, Decil (19/300)
Álvarez Méndez, N. (2019). Fantastic tales of Modernism. <i>Bulletin of Spanish Studies</i> , 96(8), 1353–1354.	S/F	Q1
Barrio Corral, M. V. (2019). “Parentéticos”, de Catalina Fuentes Rodríguez. <i>Círculo de Lingüística Aplicada a la Comunicación</i> , 80(80, SI), 303–306. https://doi.org/10.5209/clac.66614	S/F	Q2
Arciello, D. (2019). Estebanillo González y su visión materialista en la época de la Guerra de los Treinta Años. <i>Hipogrifo. Revista de Literatura y Cultura Del Siglo de Oro</i> , 7(2), 323–332. https://doi.org/10.13035/H.2019.07.02.26	S/F	S/F

Ciencias

Artículo	Factor de impacto WOS (JCR)	Factor de impacto Scopus (SJR)
Rodríguez-Alcalá, O., Blanco, S., García-Girón, J., Jeppesen, E., Irvine, K., Nöges, P., Nöges, T., Gross, E. M., y Bécares, E. (2020). Large-scale geographical and environmental drivers of shallow lake diatom metacommunities across Europe. <i>Science of the Total Environment</i> , 707. https://doi.org/10.1016/j.scitotenv.2019.135887	Q1 (27/251)	Q1, Decil 1 (10/184)

Martínez-Rubio, R., Centeno, M. L., García-Angulo, P., Álvarez, J. M., Acebes, J. L., y Encina, A. (2020). The role of cell wall phenolics during the early remodelling of cellulose-deficient maize cells. <i>Phytochemistry</i> , 170. https://doi.org/10.1016/j.phytochem.2019.112219	Q1 (52/228)	Q1 (84/453)
Mourenza, Á., Bravo-Santano, N., Pradal, I., Gil, J. A., Mateos, L. M., y Letek, M. (2019). Mycoredoxins are required for redox homeostasis and intracellular survival in the actinobacterial pathogen rhodococcus equi. <i>Antioxidants</i> , 8(11). https://doi.org/10.3390/antiox8110558	Q1 (63/299)	Q2
Alves, C. A., Vicente, E. D., Evtugina, M., Vicente, A. M., Nunes, T., Lucarelli, F., Calzolari, G., Nava, S., Calvo, A. I., del Blanco Alegre, C., Oduber, F., Castro, A., y Fraile, R. (2019). Indoor and outdoor air quality: A university cafeteria as a case study. <i>Atmospheric Pollution Research</i> . (in press) https://doi.org/10.1016/j.apr.2019.12.002	Q2	Q1
López, R., Díaz, N., y Suárez, D. (2020). Alkali and Alkaline-Earth Cations in Complexes with Small Bioorganic Ligands: Ab Initio Benchmark Calculations and Bond Energy Decomposition. <i>ChemPhysChem</i> , 21(1), 99–112. https://doi.org/10.1002/cphc.201900877	Q2	Q1
Pérez-Rodríguez, L. A., Quintano, C., García-Llamas, P., Fernández-García, V., Taboada, A., Fernández-Guisuraga, J. M., Marcos, E., Suárez-Seoane, S., Calvo, L., y Fernández-Manso, A. (2019). Using Unmanned Aerial Vehicles (UAV) for forest damage monitoring in south-western Europe. <i>Proceedings of SPIE - The International Society for Optical Engineering</i> , 11130. https://doi.org/10.1117/12.2531265	S/F Conference proceedingsS	S/F Conference proceedings

Ciencias de la Salud

Artículo	Factor de impacto WOS (JCR)	Factor de impacto Scopus (SJR)
Oniciuc, E.-A., Likotrafiti, E., Alvarez-Molina, A., Prieto, M., López, M., y Alvarez-Ordóñez, A. (2019). Food processing as a risk factor for antimicrobial resistance spread along the food chain. <i>Current Opinion in Food Science</i> , 30, 21–26. https://doi.org/10.1016/j.cofs.2018.09.002	Q1 (20/135)	Q1, Decil 1 (29/301)
Cortey, M., Díaz, I., Vidal, A., Martín-Valls, G., Franzo, G., Gómez De Nova, P. J., Darwich, L., Puente, H., Carvajal, A., Martín, M., y Mateu, E. (2019). High levels of unreported intraspecific diversity among RNA viruses in faeces of neonatal piglets with diarrhoea. <i>BMC Veterinary Research</i> , 15(1). https://doi.org/10.1186/s12917-019-2204-2	Q1 (32/141)	Q1, Decil 1 (4/182)
Méndez-Blanco, C., Fondevila, F., Fernández-Palanca, P., García-Palomo, A., van Pelt, J., Verslype, C., González-Gallego, J., y Mauriz, J. L. (2019). Stabilization of hypoxia-inducible factors and BNIP3 promoter methylation contribute to acquired sorafenib resistance in human hepatocarcinoma cells. <i>Cancers</i> , 11(12). https://doi.org/10.3390/cancers11121984	Q1 (31/230)	Q1 (47/368)
Rosell, J., Barragán, A., Carbonell, M. D., Gerique, C., Fernández, M., Pérez, V., García-Fernández, A. J., Casares, M., Viana, D., Selva, L., Ortega, J., y Corpa, J. M. (2019). Pathology in Practice. <i>JAVMA-Journal of the American Veterinary Medical Association</i> , 255(12), 1349–1352.	Q1, Decil 1 (11/120)	Q1 (33/182)
García Ruiz de Morales, J. M., Puig, L., Daudén, E., Cañete, J. D., Pablos, J. L., Martín, A. O., Juanatey, C. G., Adán, A., Montalbán, X., Borruel, N., Ortí, G., Holgado-Martín, E., García-Vidal, C., Vizcaya-Morales, C., Martín-Vázquez, V., y González-Gay, M. Á. (2020). Critical role of interleukin (IL)-17 in inflammatory and immune disorders: An updated review of the evidence focusing in controversies. <i>Autoimmunity Reviews</i> , 19(1). https://doi.org/10.1016/j.autrev.2019.102429	Q1, Decil 1 (15/158)	Q1 (46/216)

Mauriz, E., Dey, P., y Lechuga, L. M. (2019). Advances in nanoplasmonic biosensors for clinical applications. <i>Analyst</i> , 144(24), 7105–7129. https://doi.org/10.1039/c9an00701f	Q1 (14/84)	Q1 (17/117)
Rodríguez-González, Á., Porteous-Álvarez, A. J., Val, M. D., Casquero, P. A., y Escriche, B. (2020). Toxicity of five Cry proteins against the insect pest <i>Acanthoscelides obtectus</i> (Coleoptera: Chrisomelidae: Bruchinae). <i>Journal of Invertebrate Pathology</i> , 169. https://doi.org/10.1016/j.jip.2019.107295	Q1 (25/170)	Q1 (144/620)
Saro, C., Mateo, J., Andrés, S., Mateos, I., Ranilla, M. J., López, S., Martín, A., y Giráldez, F. J. (2019). Replacing soybean meal with urea in diets for heavy fattening lambs: Effects on growth, metabolic profile and meat quality. <i>Animals</i> , 9(11). https://doi.org/10.3390/ani9110974	Q1 (29/140)	Q1 (34/182)
Arias de la Torre, J., Zioga, E. A. M., Muñoz, L., Estrada, D., Espallargués, M., Macorigh, L., Estrada, O., Mias, M., y Puigdomenech, E. (2019). Early-discharge and admission-avoidance hospital-at-home programs: outcomes and associated factors. <i>Emergencias</i> , 31(6), 440–441.	Q1 (4/29)	Q2
Tresserra-Rimbau, A., Castro-Barquero, S., Vitelli-Storelli, F., Becerra-Tomas, N., Vázquez-Ruiz, Z., Díaz-López, A., Corella, D., Castañer, O., Romaguera, D., Vioque, J., Alonso-Gómez, Á. M., Wärnberg, J., Martínez, J. A., Serra-Majem, L., Estruch, R., Tinahones, F. J., Lapetra, J., Pintó, X., Tur, J. A., ... Salas-Salvadó, J. (2019). Associations between Dietary Polyphenols and Type 2 Diabetes in a Cross-Sectional Analysis of the PREDIMED-Plus Trial: Role of Body Mass Index and Sex. <i>Antioxidants</i> , 8(11), 537. https://doi.org/10.3390/antiox8110537	Q1 (63/299)	Q2
Escudero, M. L., Llorente, I., Pérez-Maceda, B. T., José-Pinilla, S. S., Sánchez-López, L., Lozano, R. M., Aguado-Henche, S., de Arriba, C. C., Alobera-Gracia, M. A., y García-Alonso, M. C. (2020). Electrochemically reduced graphene oxide on CoCr biomedical alloy: Characterization, macrophage biocompatibility and hemocompatibility in rats with graphene and graphene oxide. <i>Materials Science and Engineering C</i> , 109. https://doi.org/10.1016/j.msec.2019.110522	Q2	Q1
Rodríguez-Melcón, C., Alonso-Calleja, C., y Capita, R. (2019). Architecture and viability of the biofilms formed by nine listeria strains on various hydrophobic and hydrophilic materials. <i>Applied Sciences (Switzerland)</i> , 9(23). https://doi.org/10.3390/app9235256	Q2	Q1
González-Díaz, E., Fernández Fernández, C., Gonzalo Orden, J. M., y Fernández Corona, A. (2019). Incidence of obstetric anal sphincter injuries after implementing the Triep-45 tool to improve episiotomy angle in instrumental deliveries. <i>International Journal of Gynecology and Obstetrics</i> .(in press) https://doi.org/10.1002/ijgo.13055	Q3	Q2
Martín-Alonso, M. J., Escalera-Valente, F., Cal-Pereyra, L. G., Benech, A., Alonso, M. P., y González-Montaña, J. R. (2019). Energetic metabolism in fasting sheep: regularization of metabolic profile by treatment with oral glucose, with prior handling of gastric groove. <i>Revista Brasileira de Zootecnia</i> , 48. https://doi.org/10.1590/rbz4820180290	Q3	Q2
Prada-García, C., Gonzalo-Orden, J. M., Benítez-Andrades, J. A., y Carvajal-Urueña, A. (2019). Inpatient dermatology consultations in a tertiary care hospital in Spain: A retrospective study of 750 patients [Interconsultas dermatológicas en pacientes hospitalizados en un hospital terciario en España: un estudio retrospectivo de 750 pacientes] . <i>Revista Clínica Española</i> . https://doi.org/10.1016/j.rce.2019.07.017	Q3	Q3
Torres-Pareja, M., Sánchez-Lastra, M. A., Iglesias, L., Suárez-Iglesias, D., Mendoza, N., y Ayán, C. (2019). Exercise interventions for improving flexibility in people with multiple sclerosis: A systematic review and meta-analysis. <i>Medicina (Lithuania)</i> , 55(11). https://doi.org/10.3390/medicina55110726	Q3	Q3

Moreira, O. C., Oliveira, C. E. P., Maroto-Izquierdo, S., Cuevas, M. J., y de Paz, J. A. (2019). Effects of short-term strength training on body composition, muscle strength and functional capacity of elderly: A systematic review and meta-analysis. <i>Bioscience Journal</i> , 35(6), 1941–1957. https://doi.org/10.14393/BJ-v35n6a2019-42775	Q4	Q3
Álvarez-Álvarez, L., Rubín-García, M., Vitelli Storelli, F., Fernández-Vázquez, J. P., Basora, J., y Fitó, M. (2019). Effect of intensive nutritional intervention in patients refractory to weight loss. <i>Semergen</i> . (in press) https://doi.org/10.1016/j.semerg.2019.09.006	S/F	Q4

Ciencias Sociales, Jurídicas y Educación

Artículo	Factor de impacto WOS (JCR)	Factor de impacto Scopus (SJR)
Martínez-Campillo, A., y Fernández-Santos, Y. (2019). The impact of the economic crisis on the (in)efficiency of public Higher Education institutions in Southern Europe: The case of Spanish universities. <i>Socio-Economic Planning Sciences</i> . https://doi.org/10.1016/j.seps.2019.100771	Q2	Q2
Vázquez-Casares, A., y Vidal, J. (2019). A Narrative Review of the Description of Training Profiles Used for Emergency Nursing Care Worldwide. <i>The Journal of Continuing Education in Nursing</i> , 50(12), 543–550. https://doi.org/10.3928/00220124-20191115-05	Q4	Q2
Suárez-Iglesias, D., Rodríguez-Fernández, A., Rodríguez-Marroyo, J. A., López-Flores, M., y Villa-Vicente, J. G. (2019). Recreational water skiing in people with paraplegia: a study of three cases. <i>Revista Internacional de Medicina y Ciencias de la Actividad Física y del Deporte</i> , 19(76), 699–718. https://doi.org/10.15366/rimcafd2019.76.009	Q4	Q3

Ingeniería. Matemáticas

Artículo	Factor de impacto WOS (JCR)	Factor de impacto Scopus (SJR)
Vicente, E. D., Vicente, A. M., Evtugina, M., Oduber, F. I., Amato, F., Querol, X., y Alves, C. (2019). Impact of wood combustion on indoor air quality. <i>Science of the Total Environment</i> . (in press) https://doi.org/10.1016/j.scitotenv.2019.135769	Q1 (27/251)	Q1, Decil 1 (10/184)
Hijosa-Valsero, M., Garita-Cambronero, J., Paniagua-García, A. I., y Díez-Antolínez, R. (2020). A global approach to obtain biobutanol from corn stover. <i>Renewable Energy</i> , 148, 223–233. https://doi.org/10.1016/j.renene.2019.12.026	Q1 (7/35)	Q1, Decil 1 (20/330)
Zapico, P., Giganto, S., Barreiro, J., y Martínez-Pellitero, S. (2019). Characterisation of 17-4PH metallic powder recycling to optimise the performance of the selective laser melting process. <i>Journal of Materials Research and Technology</i> . https://doi.org/10.1016/j.jmrt.2019.11.054	Q1 (10/76)	Q1 (20/187)
Al-Nabki, M. W., Fidalgo, E., Alegre, E., y Fernández-Robles, L. (2019). Improving named entity recognition in noisy user-generated text with local distance neighbor feature. <i>Neurocomputing</i> . (in press) https://doi.org/10.1016/j.neucom.2019.11.072	Q1 (28/134)	Q1, Decil 1 (104/1826)

Biswas, R., González-Castro, V., Fidalgo, E., y Alegre, E. (2019). Perceptual image hashing based on frequency dominant neighborhood structure applied to Tor domains recognition. <i>Neurocomputing</i> . (in press) https://doi.org/10.1016/j.neucom.2019.11.065	Q1 (28/134)	Q1, Decil 1 (104/1826)
Castejón-Limas, M., Aláiz-Moretón, H., Fernández-Robles, L., Alfonso-Cendón, J., Fernández-Llamas, C., Sánchez-González, L., y Pérez, H. (2019). Robust weighted regression via PAELLA sample weights. <i>Neurocomputing</i> . (in press) https://doi.org/10.1016/j.neucom.2019.03.108	Q1 (28/134)	Q1, Decil 1 (104/1826)
Chaves, M. L., Sánchez-González, L. , Díez, E., Pérez, H. , y Vizán, A. (2019). Experimental assessment of quality in injection parts using a fuzzy system with adaptive membership functions. <i>Neurocomputing</i> . (in press) https://doi.org/10.1016/j.neucom.2019.06.108	Q1 (28/134)	Q1, Decil 1 (104/1826)
Herrera, F., Abraham, A., Woźniak, M., Pérez, H. , y Corchado, E. (2019). Special Issue SOCO 2017: New trends in soft computing and its application in industrial and environmental problems. <i>Neurocomputing</i> . https://doi.org/10.1016/j.neucom.2019.11.026	Q1 (28/134)	Q1, Decil 1 (104/1826)
Cosenza, D. N., Soares, P., Guerra-Hernández, J., Pereira, L., González-Ferreiro, E., Castedo-Dorado, F. , y Tomé, M. (2019). Comparing Johnson's S_{B} and weibull functions to model the diameter distribution of forest plantations through ALS data. <i>Remote Sensing</i> , 11(23). https://doi.org/10.3390/rs11232792	Q1 (7/30)	Q1, Decil 1 (28/318)
Liu, S., Ruan, S., Huang, X., Ortiz, A. , Jiang, S., y Liu, J. (2020). Micro/Nano-tribological Properties of Binary-Doped Ionic Liquid Lubricating Films on Alkyl Silane-Modified Silicon Surfaces. <i>Tribology Letters</i> , 68(1). https://doi.org/10.1007/s11249-019-1255-7	Q2	Q1
Molina-Valero, J. A., Diéguez-Aranda, U., Álvarez-González, J. G., Castedo-Dorado, F. , y Pérez-Cruzado, C. (2019). Assessing site form as an indicator of site quality in even-aged Pinus radiata D. Don stands in north-western Spain. <i>Annals of Forest Science</i> , 76(4). https://doi.org/10.1007/s13595-019-0904-1	Q2	Q1
Rodríguez Lera, F. J. , Martín Rico, F., Guerrero Higuera, A. M., y Matellán Olivera, V. (2019). A context-awareness model for activity recognition in robot-assisted scenarios. <i>Expert Systems</i> . (in press) https://doi.org/10.1111/exsy.12481	Q3	Q3
Clavero, J. G., Rodríguez, F. J. , Rico, F. M., Guerrero, A. M., y Matellán, V. (2019). Using Probabilistic Context Awareness in a Deliberative Planner System. In H. Vicente, JMF and AlvarezSanchez, JR and Lopez, FD and Moreo, JT and Adeli (Ed.), <i>From bioinspired systems and biomedical applications to machine learning, Pt II</i> (Vol. 11487, pp. 157–166). https://doi.org/10.1007/978-3-030-19651-6_16	S/F	S/F Conference proceedings
Cuviella-Suárez, C., Blanes Peiró, J. J., Borge-Díez, D. , y Colmenar-Santos, A. (2019). Exergoeconomics in the sanitary-ware industry to reduce energy and water consumptions. <i>AIP Conference Proceedings</i> , 2190. https://doi.org/10.1063/1.5138547	S/F	S/F Conference proceedings
Icaza, D., y Borge-Díez, D. (2020). Energy Supply of a Hybrid System of Biomass and Wind Turbines of the Pichacay Landfill Towards an Intelligent Network for the City of Cuenca-Ecuador. In <i>Advances in Intelligent Systems and Computing</i> (Vol. 1078, pp. 287–307). https://doi.org/10.1007/978-3-030-33614-1_20	S/F	Q3

Aviso importante para los investigadores

Si su trabajo figura en este listado recuerde que tendrá que actualizar sus perfiles en **ORCID**, **Publons** (antes ResearcherID) y **Google Scholar Citations** (Académico).

Lo mismo sucede para las redes sociales académicas en las que esté presente (**Mendeley**, **ResearchGate**, **Academia.edu**, etc.).

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