

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

Primera quincena de enero de 2018

Esquema de las Áreas:

1. Artes y Humanidades
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*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

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Número de artículos en esta entrega: 24

Área	Artículo	Factor de Impacto WOS (JCR)	Factor de Impacto Scopus (SJR)
1	Moreno, A. I., y Swales, J. M. (2018). Strengthening move analysis methodology towards bridging the function-form gap. <i>English for Specific Purposes</i> , 50, 40-63. https://doi.org/10.1016/j.esp.2017.11.006	Q1 41/182	Q1 Decil 1 60/720
2	Andrés, S., Jaramillo, E., Bodas, R., Blanco, C., Benavides, J., Fernández, P., ... Giráldez, F. J. (2018). Grain grinding size of cereals in complete pelleted diets for growing lambs: Effects on ruminal microbiota and fermentation. <i>Small Ruminant Research</i> , 159, 38-44. https://doi.org/10.1016/j.smallrumres.2017.12.009	S/F	Q1
2	Buzón-Durán, L., Capita, R., y Alonso-Calleja, C. (2018). Antibiotic susceptibility of methicillin-resistant staphylococci (MRS) of food origin: A comparison of agar disc diffusion method and a commercially available miniaturized test. <i>Food Microbiology</i> , 72, 220-224. https://doi.org/10.1016/j.fm.2017.11.018	Q1 Decil 1 (9/130)	Q1 Decil 1 (10/273)
2	Fernández, A., Cebrián, G., Álvarez-Ordóñez, A., Prieto, M., Bernardo, A., y López, M. (2018). Influence of acid and low-temperature adaptation on pulsed electric fields resistance of <i>Enterococcus faecium</i> in media of different pH. <i>Innovative Food Science and Emerging Technologies</i> , 45, 382-389. https://doi.org/10.1016/j.ifset.2017.12.001	Q1 27/130	Q1 Decil 1 22/273
2	García-Girón, J., Fernández-Aláez, C., Fernández-Aláez, M., y Luis, B. (2018). Subfossil Cladocera from surface sediment reflect contemporary assemblages and their environmental controls in Iberian flatland ponds. <i>Ecological Indicators</i> , 87, 33-42. https://doi.org/10.1016/j.ecolind.2017.12.007	Q1 43/229	Q1 78/547
2	Quijada, N. M., De Filippis, F., Sanz, J. J., García-Fernández, M. del C., Rodríguez-Lázaro, D., Ercolini, D., y Hernández, M. (2018). Different <i>Lactobacillus</i> populations dominate in « Chorizo de León » manufacturing performed in different production plants. <i>Food Microbiology</i> , 70, 94-102. https://doi.org/10.1016/j.fm.2017.09.009	Q1 Decil 1 9/130	Q1 Decil 1 10/273

3	Alvariñas-Villaverde, M., López-Villar, C., Fernández-Villarino, M. A., y Álvarez-Esteban, R. (2017). Masculine, feminine and neutral sports: Extracurricular sport modalities in practice. <i>Journal of Human Sport and Exercise</i> , 12(4), 1278-1288. https://doi.org/10.14198/jhse.2017.124.14	S/F	Q3
3	Selgas, R., Rodríguez, L., Julián, J. C., Remón, C., Prieto-Velasco, M. , Pérez-Contreras, J., y Pérez Fontán, M. (2017). How a Bottom-Up Multi-Stakeholder Initiative Helped Transform the Renal Replacement Therapy Landscape in Spain. <i>Applied Health Economics and Health Policy</i> , 15(6), 755-762. https://doi.org/10.1007/s40258-017-0315-0	S/F	Q2
3	Font-Ribera, L., Gràcia-Lavedan, E., Aragonés, N., Pérez-Gómez, B., Pollán, M., Amiano, P., Molina, A.J., Fernández Villa, T., ... Villanueva, C. M. (2018). Long-term exposure to trihalomethanes in drinking water and breast cancer in the Spanish multicase-control study on cancer (MCC-SPAIN). <i>Environment International</i> , 112, 227-234. https://doi.org/10.1016/j.envint.2017.12.031	Q1 Decil 1 7/229	Q1 Decil 1 9/273
3	Gil, M. C., Ferrusola, C. O. , Anel-López, L., Ortiz-Rodríguez, J. M., Álvarez, M., de Paz, P., Anel, L., ... Peña, F. J. (2017). A simple flow cytometry protocol to determine simultaneously live, dead and apoptotic stallion spermatozoa in fresh and frozen thawed samples. <i>Animal Reproduction Science</i> . https://doi.org/10.1016/j.anireprosci.2017.12.009	Q1 13/58	Q1 78/367
3	Martínez-Pérez, J. M. , Vandekerckhove, E., Vlamincq, J., Geldhof, P., y Martínez-Valladares, M. (2017). Serological detection of <i>Ascaris suum</i> at fattening pig farms is linked with performance and management indices. <i>Veterinary Parasitology</i> , 248, 33-38. https://doi.org/10.1016/j.vetpar.2017.10.009	Q1 Decil 1 9/136	Q1 Decil 1 6/163
3	Kovacs, F. M., Seco, J. , Royuela, A., Barriga, A., y Zamora, J. (2017). Prevalence and factors associated with a higher risk of neck and back pain among permanent wheelchair users: a cross-sectional study. <i>Spinal Cord</i> , 1-14. https://doi.org/10.1038/s41393-017-0029-z	Q2	Q2

3	Maroto-Izquierdo, S., García-López, D., y De Paz, J. A. (2017). Functional and Muscle-Size Effects of Flywheel Resistance Training with Eccentric-Overload in Professional Handball Players. <i>Journal of Human Kinetics</i> , 60(1). https://doi.org/10.1515/hukin-2017-0096	Q4	Q2
3	Pérez-Gutiérrez, M., Valdés-Badilla, P., Gutiérrez-García, C., y Herrera-Valenzuela, T. (2017). Taekwondo scientific production published on the web of science (1988-2016): Collaboration and topics. <i>Movimento</i> , 23(4), 1325-1340. https://doi.org/10.22456/1982-8918.75386	Q4	Q3
4	Hernández-Fernández, A., Vila López, N., Kuster Boluda, I., y Rodríguez Santos, C. (2017). What are you?: pragmatic, self-confident, #hashtag or a vital senior? Using marketing to curb alcoholism and encourage healthy consumption! <i>Journal of Food Products Marketing</i> , 1-26. https://doi.org/10.1080/10454446.2017.1419155	S/F	Q2
4	Tuero, C. E., y González-Boto, R. (2018). Psychosocial factors of users of swimming pools: Differences by age and gender [Factores psicosociales de los usuarios de instalaciones acuáticas: Diferencias en función de la edad y el género]. <i>Revista Iberoamericana de Psicología del Ejercicio y el Deporte</i> , 13(1), 137-144. Recuperado a partir de https://www.scopus.com/inward/record.uri?eid=2-s2.0-85039870203&partnerID=40&md5=b31ba42dcee90ddfee12b9687644b13	S/F	Q3
4	Díez-Gutiérrez, E., y Díaz-Nafría, J.-M. (2018). Ubiquitous learning ecologies for a critical cyber-citizenship. <i>Comunicar</i> , 26(54), 49-58. https://doi.org/10.3916/C54-2018-05	Q1 29/235	Q1 Decil 1 24/293
4	González-Velasco, C., González-Fernández, M., y Fanjul-Suárez, J.-L. (2017). Does innovative effort matter for corporate performance in Spanish companies in a context of financial crisis? A fuzzy-set QCA approach. <i>Empirical Economics</i> , 1-21. https://doi.org/10.1007/s00181-017-1407-2	Q3	Q2
4	González-Gutiérrez, R. B., Santos-González, J., Gómez-Villar, A., Alonso-Herrero, E., García-De Celis, A., Cano, M., y Redondo-	Q4	Q4

	Vega, J. M. (2017). Glaciokarst landforms in the Siera de los Grajos, Babia and Luna natural park (Cantabrian mountains, NW Spain) [Glaciokraški relief na območju Sierra de los Grajos v parku Babia in Luna (Kantabrijsko gorovje, SZ španija)]. <i>Acta Carsologica</i> , 46(2-3), 165-178. https://doi.org/10.3986/ac.v46i2-3.5001		
5	Botella-Martínez, M. A., y Fernández-Manso, A. (2017). Estudio de la severidad post-incendio en la Comunidad Valenciana comparando los índices dNBR, RdNBR y RBR a partir de imágenes Landsat 8. <i>Revista de Teledetección</i> , (49), 33. https://doi.org/10.4995/raet.2017.7095	S/F	Q4
5	De la Riva, J., y Fernández-Manso, A. (Eds.). (2017). Advances in the analysis of severity and the post fire environmental dynamics through tele detection. <i>Revista de Teledetección</i> , (49, Especial).	S/F	Q4
5	De Castro-García, N., y García-Planas, M. I. (2017). Concatenated linear systems over rings and their application to construction of concatenated families of convolutional codes. <i>Linear Algebra and Its Applications</i> . https://doi.org/10.1016/j.laa.2017.12.009	Q1	Q1
5	Fernández-García, V., Santamarta, M., Fernández-Manso, A., Quintano, C., Marcos, E., y Calvo, L. (2018). Burn severity metrics in fire-prone pine ecosystems along a climatic gradient using Landsat imagery. <i>Remote Sensing of Environment</i> , 206, 205-217. https://doi.org/10.1016/j.rse.2017.12.029	Q1 Decil 1 11/229	Q1 Decil 1 1/112
5	Rodríguez-Lera, F. J., Matellán-Olivera, V., Conde-González, M. Á., y Martín-Rico, F. (2018). HiMoP: A three-component architecture to create more human-acceptable social-assistive robots: Motivational architecture for assistive robots. <i>Cognitive Processing</i> , 1-12. https://doi.org/10.1007/s10339-017-0850-5	Q4	Q2



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