

Web of Science (WoS)

	PUBLICACION	FACULTAD	DEPARTAMENTO
1	Boulton L, del Moral MPG, Restuccia A. Massless ground state for a compact SU(2) matrix model in 4D. Nuclear Physics B 2015;898:448-455	Ciencias Básicas	Física
2	Boulton L, del Moral MPG, Restuccia A. On the groundstate of octonionic matrix models in a ball. Physics Letters B 2015;744:260-262	Ciencias Básicas	Física
3	María García del Moral and Álvaro Restuccia. 10 D Massive Type IIA Supergravities as the uplift of Parabolic M2-brane Torus bundles. Fortschritte der Physik, 1-4	Ciencias Básicas	Física
4	Martin P, Castro E. Triangularity effects on the collisional diffusion for elliptic tokamaks. Physica Scripta 2015;90(9)	Ciencias Básicas	Física
5	Alvarez MA. The Adjoint Homology of Heisenberg Lie Algebras. Journal of Lie Theory 2015;25(1):91-104	Ciencias Básicas	Matemáticas
6	G. Martinez-Florez; H. Bolfarine; H. Gomez. Likelihood-based inference for the power regression model. SORT 2015;39(2):187-208	Ciencias Básicas	Matemáticas
7	Jaime Arrué, Hector W. Gómez, Hugo S. Salinas and Heleno Bolfarine. A new class of Skew-Normal-Cauchy distribution. Sort-Statistics and Operations Research Transactions 2015;39(1):35-50	Ciencias Básicas	Matemáticas
8	Yuri A. Iriarte, Héctor W. Gómez, Héctor Varela, Heleno Bolfarine. Slashed Rayleigh Distribution. Revista Colombiana de Estadística; 2015, Volume 38, Issue 1, pp. 31 to 44	Ciencias Básicas	Matemáticas
9	C. Arech, J. Benites, A. Cornejo, L. Ruiz, O. Garcia-Beltrand, M. Simirgiotis, B. Sepúlveda. Seco-Taondiol, an Unusual Meroterpenoid from the Chilean Seaweed Stypopodium flabelliforme and Its Gastroprotective Effect in Mouse Model. Marine Drugs 2015;13(4):1726-1738	Ciencias Básicas	Química
10	Citti Flavio, Enrique Castro, Pablo Martín. Analytic approximations to the energy eigenvalues of the quadratic Zeeman effect in two dimensions. Journal of Physics Conference Series 574(1) · 2015	Ciencias Básicas	Química
11	I. Gonzalez, D. Cortes-arriagada, P. Dreyse, L. Samhuesa-Vega, I. Ledoux-Rak, D. andrade, I. Brito, A. Toro-Labbe, M. Soto-Arriaza, Stefano Caramori, B. Loeb. A Family of Ir-III Complexes with High Nonlinear Optical Response and Their Potential Use in Light-Emitting Devices. European Journal of Inorganic Chemistry 2015(29):4946-4955	Ciencias Básicas	Química
12	Iván González, Paulina Dreyse, Diego Cortés Arriagada, Mahesh Sundararajan, Claudio Morgado, Iván Brito, Cristina Roldán Carmona, Henk J. Bolink and Bárbara Loeb. A comparative study of Ir(III) complexes with pyrazino 2,3-f 1,10 phenanthroline and pyrazino 2,3-f 4,7 phenanthroline ligands in light-emitting electrochemical cells (LECs). Dalton Transactions 2015;44(33):14771-14781	Ciencias Básicas	Química

13	Mario J. Simirgiotis, Julio Benites, Carlos Areche and Beatriz Sepúlveda. Antioxidant Capacities and Analysis of Phenolic Compounds in Three Endemic Nolana Species by HPLC-PDA-ESI-MS. <i>Molecules</i> 2015;20(6):11490-11507	Ciencias Básicas	Química
14	Padilla-Campos L, Diaz-Droguett DE, Lavin R, Fuentes S. Synthesis and structural analysis of Co-doped BaTiO₃. <i>Journal of Molecular Structure</i> 2015;1099:502-509	Ciencias Básicas	Química
15	Parra T, Benites J, Ruiz LM, Sepulveda B, Simirgiotis M, Areche C. Gastroprotective activity of ent-beyerene derivatives in mice: Effects on gastric secretion, endogenous prostaglandins and non-protein sulfhydryls. <i>Bioorganic & Medicinal Chemistry Letters</i> 2015;25(14):2813-2817	Ciencias Básicas	Química
16	Ramirez JE, Zambrano R, Sepulveda B, Kennelly EJ, Simirgiotis MJ. Anthocyanins and antioxidant capacities of six Chilean berries by HPLC-HR-ESI-ToF-MS. <i>Food Chemistry</i> 2015;176:106-114	Ciencias Básicas	Química
17	Valderrama JA, Rios D, Muccioli GG, Calderon PB, Brito I, Benites J. Heteroannulation reaction between 2-acylnaphthoquinones and 2-aminobenzothiazoles. A new synthetic route to antiproliferative benzo g benzothiazolo 2,3-b quinazoline-7,12-quinones. <i>Tetrahedron Letters</i> 2015;56(36):5103-5105	Ciencias Básicas	Química
18	Carina N. casero, Juan C. oberti, Clara I. Orozco, Alejandro Cardenas, Ivan Brito, Gloria E. barboza, Viviana E. Nicotra. Withanolides from three species of the genus deprea (solanaceae). <i>Phytochemistry</i> , 2015 Feb;110:83-90	Ciencias Básicas	Química - Física
19	Iván Brito, Mario Simirgiotis, Anghel Brito, Miriam Rodríguez Wener, Jorge Bórquez, Peter Winterhalter and Alejandro Cárdenas. A Non-Centrosymmetric Polymorph of 5-Hydroxy-7-Methoxy-2-Phenylchroman-4-One. <i>Journal of the Chilean Chemical Society</i> 2015;60(1):2864-2866	Ciencias Básicas	Química - Física
20	Mario J. Simirgiotis, Jorge Bórquez, Mariana Neves-Vieira, Iván Brito, Susana Alfaro-Lira, Peter Winterhalter, Carlos Echiburú-Chau, d, Gerold Jerz, Alejandro Cárdenas. Fast insolation of cytotoxic compounds from the native chilean species gpyothamnium pinifolium phil. <i>Industrial Crops and Products</i> 2015;76:69–76	Ciencias Básicas	Química - Física
21	Vallejos J, Brito I, Cardenas A, Llanos J, Bolte M, Lopez-Rodriguez M. Mercury coordination polymers with flexible ethane-1,2-diyl-bis-(pyridyl-3-carboxylate): Synthesis, structures, thermal and luminescent properties. <i>Journal of Solid State Chemistry</i> 2015;223:17-22	Ciencias Básicas	Química - Física
22	D. Jewitt, J. Agarwal, Nuno Peixinho, H. Weaver, M. Mutchler, Man-to Hui, J. Li, S. Larson. NEW ACTIVE ASTEROID 313P/GIBBS. <i>Astronomical Journal</i> 2015;149(2)	Ciencias Básicas	Unidad de Astronomía
23	Gonzalez OA, Zoccali M, Debattista VP, Alonso-Garcia J, Valenti E, Minniti D. Reinforcing the link between the double red clump and the X-shaped bulge of the Milky Way. <i>Astronomy & Astrophysics</i> 2015;583	Ciencias Básicas	Unidad de Astronomía

24	I. Dekan, D. Minniti, D. Majaess, M. Zoccali, G. Hajdu, J. Alonso-García, M. Catelan, W. Gieren, J. Borissova. The VVV Survey Reveals Classical Cepheids Tracing a Young and Thin Stellar Disk Across The Galaxy's Bulge. Astrophysical Journal Letters	Ciencias Básicas	Unidad de Astronomía
25	Minniti D., Contreras, R., Alonso García, J., Anguita, T., Catelan, M., Gran, F., Motta, V., Muro. G., Rojas, K., Saito, RK. VVV Survey Observations of a Microlensing Stellar Mass Black Hole Candidate in the Field of the Globular Cluster NGC 6553. Astrophysical Journal Letters 2015;810(2)	Ciencias Básicas	Unidad de Astronomía
26	Peixinho N, Delsanti A, Doressoundiram A. Reanalyzing the visible colors of Centaurs and KBOs: what is there and what we might be missing. Astronomy & Astrophysics 2015;577	Ciencias Básicas	Unidad de Astronomía
27	R. Cohen, M. Hempel, F. Mauro, D. Geisler, J. Alonso-Garcia, K. Kinemuchi. Wide field near-infrared photometry of 12 galactic globular clusters: observations versus models on the red giant branch. The Astronomical Journal, Volume 150, Number 6	Ciencias Básicas	Unidad de Astronomía
28	Vaduvescu O, Hudin L, Tudor V, Char F, Mocnik T, Kwiatkowski T. First EURONEAR NEA discoveries from La Palma using the INT. Monthly Notices of the Royal Astronomical Society 2015;449(2):1614-1624	Ciencias Básicas	Unidad de Astronomía
29	Cerezal Mezquita Pedro, Barragan Huerta Blanca, Palma Ramirez Jenifer, Ortiz Hinojosa Claudia. Milks pigmentation with astaxanthin and determination of colour stability during short period cold storage. Journal of Food Science and Technology-Mysore 2015;52(3):1634-1641	Ciencias de la Salud	Alimentos
30	Bustamante-Marin XM, Cook MS, Gooding J, Newgard C, Capel B. Left-Biased Spermatogenic Failure in 129/SvJ Dnd1(Ter/+) Mice Correlates with Differences in Vascular Architecture, Oxygen Availability, and Metabolites. Biology of Reproduction 2015;93(3)	Ciencias de la Salud	Biomédico
31	Courtney K. Robinson, Jacek Wierzchos, Celeste Black, Alexander Crits-Christoph, Bing Ma, Jacques Ravel, Carmen Ascaso, Octavio Artieda, Sergio Valea, Mònica Roldán, Benito Gómez-Silva and Jocelyne DiRuggiero. Microbial diversity and the presence of algae in halite endolithic communities are correlated to atmospheric moisture in the hyper-arid zone of the Atacama Desert. Environmental Microbiology 2015;17(2):299-315	Ciencias de la Salud	Biomédico
32	E. Martínez-León, C. Osycka-Salut, J. Signorelli, P. Pozo, B. Pérez, M. Kong, P. Morales, S. Pérez-Martínez and E.S. Díaz. Fibronectin stimulates human sperm capacitation through the cyclic AMP/protein kinase A pathway. Human Reproduction 2015;30(9):2138-2151	Ciencias de la Salud	Biomédico
33	Engelke W, Beltran V, Decco O, Valdivia-Gandur I, Navarro P, Fuentes R. Changes in Morphology of Alveolar Buccal Walls Following Atraumatic Internal Root Fragmentation. International Journal of Morphology 2015;33(2):491-496	Ciencias de la Salud	Biomédico

34	Fuentes R, Valdivia I, Borie E, Beltran V, Bucchi C. Histomorphological analysis of peri-implant bone tissue of an implant in use for 10 years: A case report. Biomedical Research-India 2015;26(2):384-388	Ciencias de la Salud	Biomédico
35	Gonçalves VN, Cantrell CL, Wedge DE, Ferreira MC, Soares MA, Jacob MR, Oliveira FS, Galante D, Rodrigues F, Alves TM, Zani CL, Junior PA, Murta S, Romanha AJ, Barbosa EC, Kroon EG, Oliveira JG, Gomez-Silva B, Galetovic A, Rosa CA, Rosa LH. Fungi associated with rocks of the Atacama Desert: taxonomy, distribution, diversity ecology and bioprospection for bioactive compounds. Environ Microbiol. 2016 Jan;18(1):232-45	Ciencias de la Salud	Biomédico
36	Ramírez-Campillo R, Meylan CM, Álvarez-Lepín C, Henriquez-Olguín C, Martínez C, Andrade DC, Castro-Sepúlveda M, Burgos C, Baez EI, Izquierdo M. The Effects of Interday Rest on Adaptation to 6 Weeks of Plyometric Training in Young Soccer Players. Journal of Strength and Conditioning Research 2015;29(4):972-979	Ciencias de la Salud	Biomédico
37	Silva-Urra JA, Núñez-Espinosa CA, Niño-Mendez OA, Gaitán-Peñas H, Altavilla C, Toro-Salinas A, Torrella JR, Pagès T, Javierre CF, Behn C, Viscor G. Circadian and Sex Differences After Acute High-Altitude Exposure: Are Early Acclimation Responses Improved by Blue Light?. Wilderness Environ Med. 2015;26(4):459-471	Ciencias de la Salud	Biomédico
38	Bilo G, Villafuerte FC, Faini A, Anza-Ramírez C, Revera M, Giuliano A, Caravita S, Gregorini F, Lombardi C, Salvioni E, Macarlupu JL, Ossoli D, Landaveri L, Lang M, Agostoni P, Sosa JM, Mancía G, Parati G. Ambulatory Blood Pressure in Untreated and Treated Hypertensive Patients at High Altitude The High Altitude Cardiovascular Research-Andes Study. Hypertension 2015;65(6):1266-1272	Ciencias de la Salud	Ciencias de la Rehabilitación y Movimiento Humano
39	Bruneau-Chavez J, Espana-Romero V, Lang-Tapia M, Garzon PC. Ethnic Differences in Body Composition and Somatotype in Mapuche and Non-Mapuche School Children from Temuco - Chile. International Journal of Morphology 2015;33(3):988-995	Ciencias de la Salud	Ciencias de la Rehabilitación y Movimiento Humano
40	Durán Agüero S, Vásquez Leiva A, Morales Illanes G, Schifferli Castro I, Sanhueza Espinoza C, Encina Vega C, Vivanco Cuevas K, Mena Bolvaran R. Association Between Stevia Sweetener Consumption and Nutritional Status in University Students. Nutricion Hospitalaria 2015;32(1):362-366.	Ciencias de la Salud	Nutrición
41	Báez J, Hernández-García M, Guamparito C, Díaz S, Olave A, Guerrero K, Cantón R, Baquero F, Gahona J, Valenzuela N, Del Campo R, Silva J. Molecular characterization and genetic diversity of ESBL-Producing escherichia coli colonizing the migratory franklins gulls (leucophaeus pipixcan) in Antofagasta, North of Chile. Microbial Drug Resistance 2015;21(1):111-6	Ciencias de la Salud	Tecnología Médica
42	Munoz C, Francisco JS, Gutierrez B, Gonzalez J. Role of the Ubiquitin-Proteasome Systems in the Biology and Virulence of Protozoan Parasites. Biomed Research International 2015.	Ciencias de la Salud	Tecnología Médica

43	Tapia C, Valdivia-Rojas Y, Varela H, Carmona A, Iturra V, Jorquera M. Rates of frailty among older people ascribed to chilean primary care clinics. Revista Medica De Chile 2015;143(4):459-466.	Ciencias de la Salud - Ciencias Básicas	Enfermería - Matemáticas
44	Andrade DC, Henriquez-Olguin C, Beltran AR, Ramirez MA, Labarca C, Cornejo M, et al. Effects of general, specific and combined warm-up on explosive muscular performance. Biology of Sport 2015;32(2):123-128	Ciencias de la Salud - Educación	Biomédico - Educación
45	Cafer Erkin Koyuncu, Raul Castro Romero, Ercument Genc. Clavellotis briani (Copepoda, Lernaepodidae) Infestation on Striped Seabream, Lithognathus mormyrus (Sparidae) from the Northeast Mediterranean Sea, Turkey. Tarim Bilimleri Dergisi-Journal of Agricultural Sciences 2015;21(1):152-157	Ciencias del Mar y Recursos Biológicos	Acuicultura
46	Esparza M, Jedlicki E, Dopson M, Holmes DS. Expression and activity of the Calvin-Benson-Bassham cycle transcriptional regulator CbbR from Acidithiobacillus ferrooxidans in Ralstonia eutropha. Fems Microbiology Letters 2015;362(15)	Ciencias del Mar y Recursos Biológicos	Biotecnología
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48	Sergio Scott, Cristian Dorador, Juan Pablo Oyanaedel, Ignacio Tobar, Martha Hengst, Giannina Maya, Chris Harrod and Irma Vila. Microbial diversity and trophic components of two high altitude wetlands of the Chilean Altiplano. Gayana 2015;79(1):45-56	Ciencias del Mar y Recursos Biológicos	Biotecnología - Centro de Bioinnovación - Inst. de Cs. Nat. Alexander Von Humboldt
49	Meier L, Perez R, Azocar L, Rivas M, Jeison D. Photosynthetic CO2 uptake by microalgae: An attractive tool for biogas upgrading. Biomass & Bioenergy 2015;73:102-109	Ciencias del Mar y Recursos Biológicos	Centro de Bioinnovación
50	Shunpei Iehata, Fernando Valenzuela, Carlos Riquelme. Analysis of bacterial community and bacterial nutritional enzyme activity associated with the digestive tract of wild Chilean octopus (Octopus mimus Gould, 1852). Aquaculture Research 2015;46(4):861-873	Ciencias del Mar y Recursos Biológicos	Centro de Bioinnovación
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56	C. Quezada-Romegialli, D. veliz, F. Docmac, C. Harrod. The complete mitochondrial genome of the rocky reef fish cheilodactylus variegatus valenciennes, 1833 (teleostei: cheilodactylidae). Mitochondrial DNA. Volume 27, issue4, pages 2359-2360	Ciencias del Mar y Recursos Biológicos	Inst. de Cs. Nat. Alexander Von Humboldt
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59	Cristian Duarte, Jorge M. Navarro, Karin Acuña, Rodrigo Torres, Patricio H. Manríquez, Marcos A. Lardies, Cristian A. Vargas, Nelson A. Lagos and Víctor Aguilera. Intraspecific Variability in the Response of the Edible Mussel Mytilus chilensis (Hupe) to Ocean Acidification. Estuaries and Coasts 2015;38(2):590-598	Ciencias del Mar y Recursos Biológicos	Inst. de Cs. Nat. Alexander Von Humboldt
60	Crook DA, Lowe WH, Allendorf FW, Erős T, Finn DS, Gillanders BM, Hadwen WL, Harrod C, Hermoso V, Jennings S, Kilada RW, Nagelkerken I, Hansen MM, Page TJ, Riginos C, Fry B, Hughes JM. Human effects on ecological connectivity in aquatic ecosystems: Integrating scientific approaches to support management and mitigation. Science of the Total Environment 2015;534:52-64	Ciencias del Mar y Recursos Biológicos	Inst. de Cs. Nat. Alexander Von Humboldt
61	Davila PM, Valdes J. Temporal variability of the coastal water masses at San Jorge Bay, Antofagasta, Chile 23 degrees S, (2008-2012). Revista De Biología Marina Y Oceanografía 2015;50(1):61-80	Ciencias del Mar y Recursos Biológicos	Inst. de Cs. Nat. Alexander Von Humboldt
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64	George-Nascimento M, Oliva M. Fish population studies using parasites from the Southeastern Pacific Ocean: considering host population changes and species body size as sources of variability of parasite communities. Parasitology 2015;142(1):25-35	Ciencias del Mar y Recursos Biológicos	Inst. de Cs. Nat. Alexander Von Humboldt
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66	Hayden B, Harrod C, Sonninen E, Kahilainen KK. Seasonal depletion of resources intensifies trophic interactions in subarctic freshwater fish communities. Freshwater Biology 2015;60(5):1000-1015	Ciencias del Mar y Recursos Biológicos	Inst. de Cs. Nat. Alexander Von Humboldt
67	Jensen H, Kahilainen KK, Vinni M, Gjelland KO, Malinen T, Harrod C. Food consumption rates of piscivorous brown trout (Salmo trutta) foraging on contrasting coregonid prey. Fisheries Management and Ecology 2015;22(4):295-306	Ciencias del Mar y Recursos Biológicos	Inst. de Cs. Nat. Alexander Von Humboldt
68	Kelly R, Harrod C, Maggs CA, Reid N. Effects of Elodea nuttallii on temperate freshwater plants, microalgae and invertebrates: small differences between invaded and uninvaded areas. Biological Invasions 2015;17(7):2123-2138	Ciencias del Mar y Recursos Biológicos	Inst. de Cs. Nat. Alexander Von Humboldt
69	Lopez Z, Cardenas L, Runil F, Gonzalez MT. Contrasting definitive hosts as determinants of the genetic structure in a parasite with complex life cycle along the south-eastern Pacific. Molecular Ecology 2015;24(5):1060-1073	Ciencias del Mar y Recursos Biológicos	Inst. de Cs. Nat. Alexander Von Humboldt
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72	Mark Ravinet, Rosaleen Hynes, Russell Poole, Tom F. Cross, Phil McGinnity, Chris Harrod, Paulo A. Prodöhl. Where the lake meets the sea: strong reproductive isolation is associated with adaptive divergence between lake resident and anadromous three-spined sticklebacks. Plos One 2015;10	Ciencias del Mar y Recursos Biológicos	Inst. de Cs. Nat. Alexander Von Humboldt
73	Munoz G, Landaeta MF, Palacios-Fuentes P, Lopez Z, Gonzalez MT. Parasite richness in fish larvae from the nearshore waters of central and northern Chile. Folia Parasitologica 2015;62	Ciencias del Mar y Recursos Biológicos	Inst. de Cs. Nat. Alexander Von Humboldt
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75	Pacheco AS, Santoro PA, Gomez GE, Malebran MI, Riascos JM. Seasonal variability of emerging invertebrate assemblages in a sheltered soft-bottom sublittoral habitat. Journal of Sea Research 2015;103:14-23	Ciencias del Mar y Recursos Biológicos	Inst. de Cs. Nat. Alexander Von Humboldt
76	Pacheco AS, Villegas VK, Riascos JM, Van Waerebeek K. Presence of fin whales (<i>Balaenoptera physalus</i>) in Mejillones Bay, a major seaport area in northern Chile. Revista De Biología Marina Y Oceanografía 2015;50(2):383-389	Ciencias del Mar y Recursos Biológicos	Inst. de Cs. Nat. Alexander Von Humboldt
77	Palacios-Fuentes P, Landaeta MF, Gonzalez MT, Plaza G, Ojeda FP, Munoz G. Is ectoparasite burden related to host density? Evidence from nearshore fish larvae off the coast of central Chile. Aquatic Ecology 2015;49(1):91-98	Ciencias del Mar y Recursos Biológicos	Inst. de Cs. Nat. Alexander Von Humboldt
78	Phillips ND, Harrod C, Gates AR, Thys TM, Houghton JDR. Seeking the sun in deep, dark places: mesopelagic sightings of ocean sunfishes (<i>Molidae</i>). Journal of Fish Biology 2015;87(4):1118-1126	Ciencias del Mar y Recursos Biológicos	Inst. de Cs. Nat. Alexander Von Humboldt
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