

##	Unidad Académica	Nombre Académico	Autores	Título	Título del Medio	ISSN	F. Publicación	DOI
1	UAEBA	Francisco Alonso Solís Marín (Dr.)	Bribiesca-Contreras, G., Pin	Dark offshoot: Phylogenomic data sheds light on the evolutionary history of	MOLECULAR PHYLOGENETICS AND EVOLUTION	10557903	01/07/2019	10.1016/j.ympev.2019.04.014
2	UAEBA	David Alberto Salas de León (Dr.)	Avendaño, O., Salas-Monre	Monthly surface hydrographical variability in a coral reef system under the i	ESTUARINE COASTAL AND SHELF SCIENCE	02727714	30/06/2019	10.1016/j.ecss.2019.04.012
3	UAEBA	Elva Guadalupe Escobar Briones (Dra.)	Lu Wenhai, Cusack, Caroline	Successful Blue Economy Examples With an Emphasis on International Pe	Frontiers in Marine Science	22967745	07/06/2019	10.3389/fmars.2019.00261
4	UAEBA	Pablo Hernández Alcántara (Dr.)	HERNANDEZ ALCANTARA	A new species of Decamastus Hartman, 1963 (Polychaeta: Capitellidae) fro	Marine Biodiversity	18671616	01/06/2019	10.1007/s12526-018-0896-3
5	UAEBA	Francisco Alonso Solís Marín (Dr.)	Janies, D., Hernández-Díaz,	Discovery of adults linked to cloning oceanic starfish larvae (Oreaster, aster	BIOLOGICAL BULLETIN	00063185	01/06/2019	10.1086/703233
6	UAEBA	Adolfo Gracia Gasca (Dr.)	Torres-Huerta, A.M., López-Z	Distribution of batoid demersal assemblages on the continental shelf of the	MARINE AND FRESHWATER RESEARCH	13231650	22/05/2019	10.1071/MF18464
7	UAEBA	Adolfo Gracia Gasca (Dr.)	Martin Ramirez, Jose, Rosa	Ichthyofaunal list of the continental slope of the southern Gulf of Mexico	ZooKeys	13132989	16/05/2019	10.3897/zookeys.846.31944
8	UAEBA	Laura Elena Sanvicente Afiorve (Dra.)	SANVICENTE ANORVE,	LA Distribution of Hippoidea (Decapoda, Anomura) larvae off Veracruz, south	Crustaceana	0011216X	03/05/2019	10.1163/15685403-00003889
9	UAEBA	Manuel Uribe Alcocer (Dr.)	Bolaño-Martínez, N., Hernán	Population genetic divergence as consequence of past range expansion of	Hydrobiologia	00188158	25/04/2019	10.1007/s10750-019-3957-0
10	UAEBA	David Alberto Salas de León (Dr.)	Coria Monter, Erik, SALAS I	Satellite observations of the effect of the "Godzilla El Niño" on the Tehuante	HELGOLAND MARINE RESEARCH	1438387X	22/04/2019	10.1186/s10152-019-0525-y
11	UAEBA	Adolfo Gracia Gasca (Dr.)	Nelson, R.K., Gosselin, K.M.	Exploring the Complexity of Two Iconic Crude Oil Spills in the Gulf of Mexic	ENERGY & FUELS	08870624	12/04/2019	10.1021/acs.energyfuels.8b04384
12	UAEBA	Pindaro Díaz Jaimes (Dr.)	Félix-López, D.G., Bolaño-M	Possible female philopatry of the smooth hammerhead shark Sphyrna zyga	JOURNAL OF FISH BIOLOGY	00221112	11/04/2019	10.1111/jfb.13949
13	UAEBA	Pablo Hernández Alcántara (Dr.)	Cuéllar Mercado, Diana Meli	Composition, richness and taxonomic diversity of Polychaete assemblages	Regional Studies in Marine Science	23524855	01/04/2019	10.1016/j.rsm.2019.100576
14	UAEBA	Francisco Alonso Solís Marín (Dr.)	Nisperuza-Perez, Carlos, Q	First record and geographic range extension of Holothuria (Theelothuria) p	REVISTA DE BIOLOGIA MARINA Y OCEANOGR	07173326	01/04/2019	10.22370/rbmo.2019.54.1.1673
15	UAEBA	David Uriel Hernández Becerril (Dr.)	Jiménez-Quiroz, M.C., Cerv	Impact of "The Blob" and "El Niño" in the SW Baja California Peninsula: Pla	Frontiers in Marine Science	22967745	07/02/2019	10.3389/fmars.2019.00025
16	UAEBA	Francisco Alonso Solís Marín (Dr.)	SOLIS MARIN, FRANCISCO	Epitomapta simentalae sp. N., a new species of apodous sea cucumber fro	ZooKeys	13132989	15/01/2019	10.3897/zookeys.817.29406
17	UAEBA	Manuel Uribe Alcocer (Dr.)	Sandoval Laurrabiquio-A, N	Genetic evidence for regional philopatry of the Bull Shark (Carcharhinus leu	FISHERIES RESEARCH	01657836	01/01/2019	10.1016/j.fishres.2018.09.013
18	UAEBA	Francisco Alonso Solís Marín (Dr.)	Martínez, M.I., SOLIS MARIN	First report of Paeolopatides (Synallactida, Synallactidae) from the SW Atlantic	ZOOLOGISCHER ANZEIGER	00445231	01/01/2019	10.1016/j.jcz.2018.10.010
19	UAEBA	Pindaro Díaz Jaimes (Dr.)	Labastida-Estrada, E., Mach	Genetic structure, origin, and connectivity between nesting and foraging are	AQUATIC CONSERVATION-MARINE AND FRESH	10527613	01/01/2019	10.1002/aqc.2999
20	UAEBA	Martin Merino Ibarra (Dr.)	Valdespino-Castillo, P.M., M	Hacia el inventario de flujos de carbono en aguas tropicales: Unificar mé	odos Tecnología Y Ciencias Del Agua	20072422	01/01/2019	
21	UAEBA	Francisco Alonso Solís Marín (Dr.)	Pineda-Enríquez T., Bribiesc	New species of the genus Ophiolepis Müller & Troschel, 1840 (Echinoderm)	JOURNAL OF THE MARINE BIOLOGICAL ASSOCI	00253154	01/12/2018	10.1017/S0025315417001503
22	UAEBA	Manuel Uribe Alcocer (Dr.)	Bayona Vásquez, Natalia, G	Complete mitochondrial genome of the yellowfin tuna (Thunnus albacares) :	CONSERVATION GENETICS RESOURCES	18777252	01/12/2018	10-1007/s12686-017-0904-0
23	UAEBA	Pindaro Díaz Jaimes (Dr.)	DÍAZ JAÍMES, PINDARO,	B Mitochondrial genome of the critically endangered smalltooth sawfish Prist	CONSERVATION GENETICS RESOURCES	18777252	01/12/2018	10.1007/s12686-017-0896-9
24	UAEBA	Martin Merino Ibarra (Dr.)	Alcocer, J., MERINO IBARR	Anthropogenic impacts on tropical karst lakes: "Lagunas de Montebello", C	Ecology	19360584	01/12/2018	10.1002/eco.2029
25	UAEBA	Pablo Hernández Alcántara (Dr.)	HERNANDEZ ALCANTARA	Polychaete diversity patterns along an environmental gradient in Términos	IREVISTA MEXICANA DE BIODIVERSIDAD	18703453	01/12/2018	10.22201/ib.20078706e.2018.4.2317
26	UAEBA	Morelia Camacho Cervantes (Dra.)	CAMACHO CERVANTES, M	Habitat use by the invasive exotic Eurasian Collared-Dove and native dove	WILSON J ORNITHOL	15594491	13/11/2018	10.1676/17-096.1
27	UAEBA	Silvia Pajares Moreno (Dra.)	Ornelas-García, Patricia, P	A Microbiome differences between river-dwelling and cave-adapted population	PeerJ	21678359	07/11/2018	10.7717/peerj.5906
28	UAEBA	César Flores Coto (Dr.)	López Arellanes, Hisol, F	Comparison of pteropod assemblages and their relationship with environm	JOURNAL OF MOLLUSCAN STUDIES	02601230	01/11/2018	10.1093/mollus/eyy029
29	UAEBA	Adolfo Gracia Gasca (Dr.)	Ernestina Godoy-Lozano, E.	Bacterial diversity and the geochemical landscape in the southwestern Gulf	FRONTIERS IN MICROBIOLOGY	1664302X	18/10/2018	10.3389/fmicb.2018.02528
30	UAEBA	David Uriel Hernández Becerril (Dr.)	HERNANDEZ BECERRIL, I	Abundance and distribution of the potentially toxic thecate dinoflagellate	Ale Frontiers in Marine Science	22967745	12/10/2018	10.3389/fmars.2018.00366
31	UAEBA	Martin Merino Ibarra (Dr.)	Pérez Ceballos, Rosela, R	iv Efecto de la restauración hidrológica sobre la productividad de raíces sub	te BOTANICAL SCIENCES	20074298	08/10/2018	10.17129/botsci.1989
32	UAEBA	Maria Adela Monreal Gómez (Dra.)	Coria-Monter, Erik, MONRE	Impact of the "godzilla El Niño" Event of 2015-2016 on Sea-Surface Temper	PACIFIC SCIENCE	00308870	01/10/2018	10.2984/77.42.2
33	UAEBA	David Alberto Salas de León (Dr.)	Sánchez Santillán, N., Gard	Meteorología: Ciencia impulsada por los Jesuitas	Revista Geofísica	02529769	01/10/2018	
34	UAPOC	Alfonso Vázquez Botello (Dr.)	Fernández-Rendón, C.L., B	Toxicogenic V. cholerae, V. parahaemolyticus, and V. vulnificus in oysters fro	INTERNATIONAL JOURNAL OF ENVIRONMENTAL	09603123	04/07/2019	10.1080/09603123.2018.1548696
35	UAPOC	Maria Luisa Machain Castillo (Dra.)	MACHAIN CASTILLO, M	Natural and anthropogenic oil impacts on benthic foraminifera in the south	MARINE ENVIRONMENTAL RESEARCH	01411136	25/06/2019	10.1016/j.marenvres.2019.06.006
36	UAPOC	Jorge Feliciano Ontiveros Cuadras (Dr.)	ONTIVEROS CUADRAS, J	Recent history of persistent organic pollutants (PAHs, PCBs, PBDEs) in sec	JOURNAL OF HAZARDOUS MATERIALS	03043894	15/04/2019	10.1016/j.jhazmat.2018.11.010
37	UAPOC	Luis Arturo Soto González (Dr.)	Escobar-Chicho, M., SOTO	Heavy Metal Bioaccumulation in the Anemone Paraphelliactis pabista Dunn	BULLETIN OF ENVIRONMENTAL CONTAMINATION	00074861	05/04/2019	10.1007/s00128-019-02588-z
38	UAPOC	John Selvamony Armstrong Altrín Sam (Dr.)	Wang, Zhongwei, Wang, J	Sedimentary successions and onset of the Mesozoic Qiangtang rift basin (n	MARINE AND PETROLEUM GEOLOGY	02648172	01/04/2019	10.1016/j.marpetgeo.2019.01.017
39	UAPOC	Jorge Feliciano Ontiveros Cuadras (Dr.)	ONTIVEROS CUADRAS, J	Centennial OMZ changes in the NW Mexican Margin from geochemical and	CONTINENTAL SHELF RESEARCH	02784343	15/03/2019	10.1016/j.csr.2019.02.009
40	UAPOC	Juan José Kasper Zubillaga (Dr.)	KASPER ZUBILLAGA, J	Physical degradation and early diagenesis in foraminiferal tests after subae	CARBONATES AND EVAPORITES	08912556	06/03/2019	10.1007/s13146-019-00485-4
41	UAPOC	Joan Albert Sánchez Cabeza (Dr.)	Rico-Esenaro, S.D., SANCH	Uncertainty and variability of extension rate, density and calcification rate	of SCIENCE OF THE TOTAL ENVIRONMENT	00489697	10/02/2019	10.1016/j.scitotenv.2018.08.397
42	UAPOC	Joan Albert Sánchez Cabeza (Dr.)	SANCHEZ CABEZA, JOAN A	low-cost long-term model of coastal observatories of global change	Journal of Operational Oceanography	1755876X	02/01/2019	10.1080/1755876X.2018.1533723
43	UAPOC	Arturo Carranza Edwards (Dr.)	CARRANZA EDWARDS, A	Provenance inferred through modern beach sands from the Gulf of Tehuante	GEOLOGICAL JOURNAL	00721050	01/01/2019	10.1002/gj.3205
44	UAPOC	Maria Luisa Machain Castillo (Dra.)	Castillo-Aja, R., Ramírez-H	Sedimentary and microfossil imprint from historical earthquakes and tsunam	MARINE GEOLOGY	00253227	01/01/2019	10.1016/j.margeo.2018.10.004
45	UAPOC	Francisco Javier Flores de Santiago (Dr.)	Valderrama-Landeros, L., F	L Assessing coastal erosion and accretion trends along two contrasting subtr	OCEAN & COASTAL MANAGEMENT	0302184X	01/01/2019	10.1016/j.ocecoaman.2018.12.006
46	UAPOC	Juan José Kasper Zubillaga (Dr.)	Arellano-Torres, E., Álvarez	- A 14-ka Record of Dust Input and Phytoplankton Regime Changes in the St	Paleoceanography And Paleoclimatology	25724517	01/01/2019	10.1029/2018PA003479
47	UAPOC	John Selvamony Armstrong Altrín Sam (Dr.)	Surendra Pal, Verma, Sanje	Statistically Coherent Calibration of X-Ray Fluorescence Spectrometry for	J Journal of Spectroscopy	23144920	11/12/2018	10.1155/2018/5837214
48	UAPOC	John Selvamony Armstrong Altrín Sam (Dr.)	Mayla A., Ramos-Vázquez, J	Foraminiferal assemblages, 14C ages, and compositional variations in two	JOURNAL OF SOUTH AMERICAN EARTH SCIENC	08959811	01/12/2018	10.1016/j.jsames.2018.08.025
49	UAPOC	Fernando Antonio González Farías (Dr.)	Rodríguez-Saldaña, V., G	ON Bioaccumulation of metal(loid)s in Cardisoma crassum and pollution assess	ENVIRONMENTAL MONITORING AND ASSESSE	01676369	01/12/2018	10.1007/s10661-018-7114-4
50	UAPOC	John Selvamony Armstrong Altrín Sam (Dr.)	ARMSTRONG ALTRIN SA	Provenance discrimination between Atasta and Alvarado beach sands, west	GEOLOGICAL JOURNAL	00721050	01/11/2018	10.1002/gj.3122
51	UAPOC	Maria Guadalupe Ponce Vélez	PONCE VELEZ, MARIA GU	Plaguicidas organoclorados en organismos costeros y marinos de los litoral	Revista Internacional de Contaminacion Ambiental	01884999	29/10/2018	10.20937/RICA.2018.34.esp02.07
52	UAPOC	John Selvamony Armstrong Altrín Sam (Dr.)	Azizollah, Taheri, JAFARZ	A Geochemistry of siliciclastic rocks from the shemshak group (Upper triassic	GEOLOGICAL QUARTERLY	16417291	26/10/2018	10.7306/gq.1433
53	UAPOC	John Selvamony Armstrong Altrín Sam (Dr.)	Tawfik H.A., Salah M.K., M	Petrography and geochemistry of the Lower Miocene Moghra sandstones, (	GEOLOGICAL JOURNAL	00721050	01/10/2018	10.1002/gj.3205
54	UAPOC	Joan Albert Sánchez Cabeza (Dr.)	Cuny-Guirriec, Kristan, D	ouv Cora Li/Mg thermometry: Caveats and constraints	CHEMICAL GEOLOGY	00092541	30/09/2019	10.1016/j.chemgeo.2019.03.038
55	UAPOC	Luis Arturo Soto González (Dr.)	Ramírez-Ortega, D.B., SOT	Photosynthetic pigments contained in surface sediments from the hydrother	JOURNAL OF MARINE BIOLOGY	16879481	01/07/2019	10.1155/2019/7484983
56	Mazatlán	Ana Carolina Ruiz Fernández (Dra.)	Cuellar-Martínez, T., RUIZ F	Relevance of carbon burial and storage in two contrasting blue carbon ecos	SCIENCE OF THE TOTAL ENVIRONMENT	00489697	20/07/2019	10.1016/j.scitotenv.2019.03.388
57	Mazatlán	Raúl Antonio Llera Herrera (Dr.)	Galindo-Torres, Pavel, Ventu	A natural antisense transcript of the fem-1 gene was found expressed in fem	Gene	03781119	20/07/2019	10.1016/j.gene.2019.04.066
58	Mazatlán	Michel Edmond Hendrickx Reners (Dr.)	HENDRICKX RENERS, M	Distribution, relative growth, ecology and fecundity of the deep-water squat	INVERTEBRATE BIOLOGY	10778306	18/06/2019	10.1111/ivb.12248
59	Mazatlán	Martin Federico Soto Jiménez (Dr.)	Osuna-Martínez, C.C., Frías	Assessing Human Health Risks Associated with Consumption of Metal Cont	BULLETIN OF ENVIRONMENTAL CONTAMINATION	00074861	01/06/2019	10.1007/s00128-019-02598-x
60	Mazatlán	Juan José Luis Carballo Cenizo (Dr.)	Alarcon-Ortega, Lucy C., C	AA new species of Deutellea Mayer 1890 (Crustacea: Amphipoda) from the M	Zootaxa	11755326	31/05/2019	10.11646/zootaxa.47152.4.10
61	Mazatlán	Michel Edmond Hendrickx Reners (Dr.)	HENDRICKX RENERS, M	C Species of Gnathophausiidae (Crustacea, Lophogastrida) collected off the	Zootaxa	11755326	24/05/2019	10.11646/zootaxa.4609.3.3
62	Mazatlán	Elizabeth Johana Durán Campos (Dra.)	DURÁN CAMPOS, ELIZABI	Chlorophyll-a vertical distribution patterns during summer in the Bay of La P	Egyptian Journal of Aquatic Research	20903278	11/05/2019	10.1016/j.ejar.2019.04.003
63	Mazatlán	Federico Páez Osuna (Dr.)	Martínez-Durazo, A., García-	The influence of anthropogenic organic matter and nutrient inputs on the fo	SCIENCE OF THE TOTAL ENVIRONMENT	00489697	10/05/2019	10.1016/j.scitotenv.2019.01.343
64	Mazatlán	Felipe Amezcua Martínez (Dr.)	AMEZCUA MARTINEZ, F	E The Effect of Hydrological Connectivity on Fish Assemblages in a Floodplai	Frontiers in Marine Science	22967745	10/05/2019	10.3389/fmars.2019.00240
65	Mazatlán	Federico Páez Osuna (Dr.)	Valencia-Castañeda, G., Frí	z Toxicity of ammonia, nitrite and nitrate to Litopenaeus vannamei juveniles in	ENVIRON TOXICOL PHAR	13826689	08/05/2019	10.1016/j.etap.2019.05.002
66	Mazatlán	Humberto Bojórquez Leyva (Quím.)	Spanopoulos-Zarco, P., R	uel Distribution and health risk assessment of Cd and Pb in two marine fishes	(ENVIRONMENTAL SCIENCE AND POLLUTION RE	09441344	24/04/2019	10.1007/s11356-019-05136-8
67	Mazatlán	Michel Edmond Hendrickx Reners (Dr.)	HENDRICKX RENERS, M	Redescription of the rare shrimp Heterocarpus nesi (Burkovsky, 1986) (C	Zootaxa	11755326	03/04/2019	10.11646/zootaxa.4565.1.3
68	Mazatlán	Elizabeth Johana Durán Campos (Dra.)	DURÁN CAMPOS, ELIZABI	Zooplankton functional groups in a dipole eddy in a coastal region of the so	Regional Studies in Marine Science	23524855	01/04/2019	10.1016/j.rsm.2019.100588

69	Mazatlán	Federico Páez Osuna (Dr.)	Ponce-Palaox, J.T., Pavia, / Response surface analysis of temperature-salinity interaction effects on walAquaculture	00448486	30/03/2019	10.1016/j.aquaculture.2019.01.020
70	Mazatlán	Ana Carolina Ruiz Fernández (Dra.)	RUIZ FERNANDEZ, ANA C , Spatial and temporal distribution of heavy metal concentrations and enrichnSCIENCE OF THE TOTAL ENVIRONMENT	00489697	15/02/2019	10.1016/j.scitotenv.2018.10.109
71	Mazatlán	Federico Páez Osuna (Dr.)	Leon-Canedo, Jesus A., Alar Mercury and other trace metals in lettuce (Lactuca sativa) grown with two loSCIENCE OF THE TOTAL ENVIRONMENT	00489697	10/02/2019	10.1016/j.scitotenv.2018.10.003
72	Mazatlán	Yovani Montaño Ley (Dr.)	MONTAÑO LEY, YOVANI , S A numerical investigation of the influence time distribution in a shallow coasENVIRONMENTAL FLUID MECHANICS	15677419	01/02/2019	10.1007/s10652-018-9619-3
73	Mazatlán	Rosalba Alonso Rodríguez (Dra.)	CORTES ALTAMIRANO, RC Historical observations of algal blooms in Mazatlán Bay, Sinaloa, Mexico (11Plos One	19326203	30/01/2019	10.1371/journal.pone.0210631
74	Mazatlán	Michel Edmond Hendrickx Reners (Dr.)	HENDRICKX RENERS, MIC Goose barnacles (Cirripedia: Thoracica: Lepadiformes and Scalpelliformes) CAHIERS DE BIOLOGIE MARINE	00079723	23/01/2019	10.21411/CBM.A.D2E0DE7D
75	Mazatlán	Michel Edmond Hendrickx Reners (Dr.)	Suárez Mozo, N.Y., Valentit Deep-water bivalves from the oxygen minimum zone area off the western P MOLLUSCAN RESEARCH	13235818	01/01/2019	10.1080/13235818.2018.1508550
76	Mazatlán	Guillermo Juan Fernández Aceves (Dr.)	Navedo, J.G., FERNANDEZ Use of semi-intensive shrimp farms as alternative foraging areas by migratcBIRD CONSERVATION INTERNATIONAL	09592709	01/01/2019	10.1017/S0959270918000151
77	Mazatlán	Juan José Luis Carballo Cenizo (Dr.)	Nava, H., García-Madrigr, C Relationships between boring sponge assemblages and the availability of d JOURNAL OF THE MARINE BIOLOGICAL ASSOCI	00253154	01/01/2019	10.1017/S0025315418000899
78	Mazatlán	Felipe Amezcua Martínez (Dr.)	AMEZCUA MARTINEZ, FEL Classification and comparison of five estuaries in the southeast Gulf of CalifBULLETIN OF MARINE SCIENCE	00074977	01/01/2019	10.5343/bms.2018.0018
79	Mazatlán	Elizabeth Johana Durán Campos (Dra.)	DURÁN CAMPOS, ELIZABI Impact of a dipole on the phytoplankton community in a semi-enclosed basi Oceanologia	00783234	01/01/2019	10.1016/j.oceano.2019.01.004
80	Mazatlán	Raúl Antonio Llera Herrera (Dr.)	Navarro-Barrón, Erick, Hern: Overfeeding a High-Fat Diet Promotes Sex-Specific Alterations on the Gut f Zebrafish	15458547	01/01/2019	10.1089/zeb.2018.1648
81	Mazatlán	Michel Edmond Hendrickx Reners (Dr.)	Urbano, Brian, HENDRICKX Offshore cephalopods (Mollusca: Cephalopoda) collected off the west coastMOLLUSCAN RESEARCH	13235818	01/01/2019	10.1080/13235818.2018.1495799
82	Mazatlán	Federico Páez Osuna (Dr.)	Bergés-Tiznado, M.E., Márqi Patterns of mercury and selenium in tissues and stomach contents of the d: MARINE POLLUTION BULLETIN	0025326X	01/01/2019	10.1017/S0025315418000899
83	Mazatlán	Martín Federico Soto Jiménez (Dr.)	Roos Muñoz, S., Voltolina, D DNA Damage and Immunological Responses in the Whiteleg Shrimp (LitopBULLETIN OF ENVIRONMENTAL CONTAMINATION	00074861	01/01/2019	10.1007/s00128-018-2528-9
84	Mazatlán	Humberto Bojórquez Leyva (Quím.)	Ramírez-Rochin, J., Campa: Effect of low salinity on acute arsenic toxicity and bioconcentration in shrim: COMPARATIVE BIOCHEMISTRY AND PHYSIOLOG	15320456	01/01/2019	10.1016/j.cbpc.2018.12.005
85	Mazatlán	Michel Edmond Hendrickx Reners (Dr.)	HENDRICKX RENERS, MIC Notes on two sympatric species of deep-water Vesicomidae (Mollusca, BivPan-American Journal of Aquatic Sciences	18099009	01/01/2019	
86	Mazatlán	Ana Carolina Ruiz Fernández (Dra.)	RUIZ FERNANDEZ, ANA C , A comparative study on metal contamination in Estero de Urias lagoon, GulfENVIRONMENTAL POLLUTION	02697491	01/12/2018	10.1016/j.envpol.2018.08.047
87	Mazatlán	Raúl Antonio Llera Herrera (Dr.)	Martín-del-Campo, Rodolfo, Methylation status of the putative Pax6 promoter in olive ridley sea turtle er MECHANISMS OF DEVELOPMENT	09254773	01/12/2018	10.1016/j.mod.2018.08.005
88	Mazatlán	Raúl Antonio Llera Herrera (Dr.)	Torres-Velarde, Julia, LLER , Mechanisms of stress-related muscle atrophy in fish: An ex vivo approach MECHANISMS OF DEVELOPMENT	09254773	01/12/2018	10.1016/j.mod.2018.07.002
89	Mazatlán	Guillermo Juan Fernández Aceves (Dr.)	FERNANDEZ ACEVES, GU Patterns of Mercury Accumulation in Tissues of Western Sandpipers (Calidri Waterbirds	15244695	01/12/2018	10.1675/063.041.0408
90	Mazatlán	Ana Carolina Ruiz Fernández (Dra.)	Bojórquez Sánchez, Sara, M Enriquecimiento natural de níquel y vanadio en núcleos de sedimento cerczRevista Internacional de Contaminacion Ambiental	01884999	28/11/2018	10.20937/RICA.2018.34.04.12
91	Mazatlán	Samuel Enrique Gómez Noguera (Dr.)	GOMEZ NOGUERA, SAMU Two new deep-sea species of Argostidae and Ameiridae (Copepoda: Harpa JOURNAL OF NATURAL HISTORY	00222933	10/11/2018	10.1080/00222933.2018.1546915
92	mazatlán	Ana Carolina Ruiz Fernández (Dra.)	Cuellar-Martínez, Tomasa, R Addressing the problem of harmful algal blooms in Latin America and the c: Frontiers in Marine Science	22967745	08/11/2018	10.3389/fmars.2018.00409
93	Mazatlán	Federico Páez Osuna (Dr.)	PAEZ OSUNA, FEDERICO , Alternatives for reducing the environmental impact of an ammonia productic JOURNAL OF CLEANER PRODUCTION	09596526	01/11/2018	10.1016/j.jclepro.2018.08.020
94	Mazatlán	Raúl Antonio Llera Herrera (Dr.)	Perez-Enriquez, Ricardo, Rc SNP markers for the genetic characterization of Mexican shrimp broodstock Genomics	08887543	01/11/2018	10.1016/j.ygeno.2018.10.001
95	Mazatlán	Raúl Antonio Llera Herrera (Dr.)	Parrilla-Taylor, Delia Patricia Molecular variability and genetic structure of white spot syndrome virus stra FEMS MICROBIOLOGY LETTERS	03781097	01/10/2018	10.1093/femsle/fny216
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