Fabiola Lango-Reynoso

List of Publications by Year
in descending order

45	456	933447 10	752698 20
papers	citations	h-index	g-index

52	52	52	548
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Oocyte size, a means to evaluate the gametogenic development of the Pacific oyster, Crassostrea gigas (Thunberg). Aquaculture, 2000, 190, 183-199.	3.5	121
2	Influence of water temperature and salinity on seasonal occurrences of Vibrio cholerae and enteric bacteria in oyster-producing areas of Veracruz, MÃ©xico. Marine Pollution Bulletin, 2005, 50, 1641-1648.	5.0	48
3	Biosorption of Cadmium by Non-Toxic Extracellular Polymeric Substances (EPS) Synthesized by Bacteria from Marine Intertidal Biofilms. International Journal of Environmental Research and Public Health, 2018, 15, 314.	2.6	48
4	Reproductive patterns of the Pacific oysterCrassostrea gigasin France. Invertebrate Reproduction and Development, 2006, 49, 41-50.	0.8	38
5	Elements of reproductive strategy in oysters,Crassostrea gigas, from the â€œRade de Brestâ€, France. Invertebrate Reproduction and Development, 1999, 36, 141-144.	0.8	16
6	Cultivation of native fish in Mexico: cases of success. Reviews in Aquaculture, 2019, 11, 816-829.	9.0	16
7	Implications of Extracellular Polymeric Substance Matrices of Microbial Habitats Associated with Coastal Aquaculture Systems. Water (Switzerland), 2016, 8, 369.	2.7	15
8	Diagnosis of the current state of aquaculture production systems with regard to the environment in Mexico. Latin American Journal of Aquatic Research, 2016, 44, 193-201.	0.6	15
9	Reproductive Strategies of the Eastern OysterCrassostrea virginica(Gmelin 1791) in Tropical Lagoons of the Mexican Gulf of Mexico. Journal of Shellfish Research, 2014, 33, 145-152.	0.9	14
10	Agricultural Contamination of Subterranean Water with Nitrates and Nitrites: An Environmental and Public Health Problem. Journal of Agricultural Science, 2010, 2, .	0.2	12
11	La acuariofilia de especies ornamentales marinas: un mercado. Latin American Journal of Aquatic Research, 2012, 40, 12-21.	0.6	12
12	Helminth Parasites of Lane Snapper, Lutjanus synagris from Santiaguillo Reef, Veracruz, Mexico. Journal of Agricultural Science, 2016, 8, 81.	0.2	10
13	Geoacumulation of Heavy Metals in Sediment of the Fluvialâ€“Lagoonâ€“Deltaic System of the Palizada River, Campeche, Mexico. International Journal of Environmental Research and Public Health, 2020, 17, 969.	2.6	10
14	Hexachlorocyclohexanes, Cyclodiene, Methoxychlor, and Heptachlor in Sediment of the Alvarado Lagoon System in Veracruz, Mexico. Sustainability, 2018, 10, 76.	3.2	7
15	Assessment of Water Pollution in Different Aquatic Systems: Aquifers, Aquatic Farms on the Jamapa River, and Coastal Lagoons of Mexico. Journal of Agricultural Science, 2012, 4, .	0.2	6
16	Pathogenic Bacteria in Oreochromis Niloticus Var. Stirling Tilapia Culture. Fisheries and Aquaculture Journal, 2017, 08, .	0.2	6
17	Heavy Metals in Muscle Tissue of Pterois volitans from the Veracruz Reef System National Park, Mexico. International Journal of Environmental Research and Public Health, 2019, 16, 4611.	2.6	5
18	Stomach Repletion Rhythms of the Caridean Shrimps, Macrobrachium americanum and M. tenellum (Crustacea: Decapoda) in a Caged-Pond System. Pakistan Journal of Zoology, 2017, 49, 973-977.	0.2	5

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19	Study on Contamination by Heavy Metals in the Cotaxtla-Jamapa Basin with Influence in the Central Zone of the Gulf of Mexico. Water, Air, and Soil Pollution, 2020, 231, 1.	2.4	4
20	Cd, Cu, Hg and Pb, and Organochlorines Pesticides in Commercially Important Benthic Organisms Coastal Lagoons SW Gulf of Mexico. Agricultural Science, 2013, 1, 63-79.	0.3	4
21	DDT in Crassostrea virginica (Gmelin, 1791) of Coastal Lagoons in the Gulf of Mexico. Journal of Agricultural Science, 2011, 3, .	0.2	3
22	Heavy Metals in Oysters, Shrimps and Crabs from Lagoon Systems in the Southern Gulf of MÃ©xico. Journal of Agricultural Science, 2014, 6, .	0.2	3
23	Effect of Salinity on Growth and Survival in Juvenile Opossum Pipefish, Microphis brachyurus, in Culture Conditions. Journal of the World Aquaculture Society, 2014, 45, 577-585.	2.4	3
24	Endosulfan: Its Isomers and Metabolites in Commercially Aquatic Organisms from the Gulf of Mexico and the Caribbean. Journal of Agricultural Science, 2015, 8, 8.	0.2	3
25	Total Coliforms and Escherichia coli in Surface and Subsurface Water from a Sugarcane Agroecosystem in Veracruz, Mexico. Journal of Agricultural Science, 2015, 7, .	0.2	3
26	Impact of Thiamethoxam in Papaya Cultivation (Carica papaya Linnaeus) in Rotation with Watermelon (Citrullus lanatus) Crops. Agriculture (Switzerland), 2019, 9, 129.	3.1	3
27	Geoaccumulation and Ecological Risk Indexes in Papaya Cultivation Due to the Presence of Trace Metals. Agronomy, 2020, 10, 301.	3.0	3
28	Thiamethoxam in Papaya (Carica papaya Linnaeus) Agroecosystems. International Journal of Environment Agriculture and Biotechnology, 2017, 2, 874-880.	0.1	3
29	Manejo del nitrÃ³geno en la caÃ±a de azÃºcar de la zona centro de Veracruz, MÃ©xico. Revista Iberoamericana De BioeconomÃa Y Cambio ClimÃtico, 2016, 2, 43-52.	0.6	3
30	Avances del Sargo Archosargus probatocephalus (WALBAUM, 1792) en la acuicultura como respuesta al cambio climÃ¡tico. Revista Iberoamericana De BioeconomÃa Y Cambio ClimÃtico, 2017, 3, 674-679.	0.6	3
31	Cultivo del coral cuerno de alce Acropora palmata en un sistema recirculado utilizando agua de mar sintÃ©tica. Revista De Biologia Marina Y Oceanografia, 2011, 46, 477-482.	0.2	2
32	Oocyte cohort analysis: reproductive patterns ofCrassostrea virginica(Bivalvia) in tropical lagoons of the Gulf of Mexico. Invertebrate Reproduction and Development, 2013, 57, 85-94.	0.8	2
33	Heavy Metals in Sediment from Alvarado Lagoon System in Veracruz, MÃ©xico. International Journal of Environment Agriculture and Biotechnology, 2017, 2, 1209-1214.	0.1	2
34	Theoretical Conceptual Assembly for the Analysis of Sugarcane Agroecosystems in the Central Gulf of Mexico: An Eclectic Model. Journal of Agricultural Science, 2012, 4, .	0.2	1
35	A Convective Model Conm That Simulates Solute Redistribution Caused by Water Table Fluctuations. Journal of Agricultural Science, 2012, 4, .	0.2	1
36	â€œLive Tilapiaâ€• Diversifying Livelihoods for Rural Communities in MÃ©xico. Journal of Agricultural Science, 2015, 7, .	0.2	1

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37	The Tilapia Agrifood-Chain from a Sociopoietic Territorial Approach: A Theoretical Proposal. Journal of Agricultural Science, 2016, 9, 134.	0.2	1
38	Evaluation of the Efficiency of Duckweeds, Lemna sp. and Spirodela sp., in the Treatment of Tilapia Effluents. Journal of Agricultural Science, 2016, 8, 188.	0.2	1
39	Helminth Parasites of Red Lionfish, Pterois volitans from the Veracruz Coral Reef System, Mexico, Southern Gulf of Mexico. Journal of Agricultural Science, 2017, 9, 30.	0.2	1
40	Estimation of CO2 Emissions Produced by Commercial Grills in Veracruz, Mexico. Sustainability, 2018, 10, 464.	3.2	1
41	Concentration of Metals in Native and Invasive Species of Fish in the Fluvial-Lagoon-Deltaic System of the Palizada River, Campeche. Fishes, 2021, 6, 72.	1.7	1
42	Solute Transport Under Water Table Fluctuations in a Fine Sand and a Sandy Clay Loam Soil. Journal of Agricultural Science, 2013, 6, .	0.2	0
43	Parasitic helminths infecting <i>Eucinostomus melanopterus</i> and <i>Eugerres plumieri</i> (Perciformes: Gerreidae), from Boca del Rio, Veracruz, MÃ©xico. Acta Biologica Colombiana, 2020, 25, 165-168.	0.4	0
44	Impact of the Jamapa River Basin on the Gulf of Mexico. , 0, , .		0
45	Short-tailed pipefish (Microphis brachyurus) juvenile culture: effect of stocking density on growth, survival and condition factor. Latin American Journal of Aquatic Research, 2022, 50, 227-235.	0.6	0