



ARTÍCULOS

MANEJO DE SISTEMAS DE PRODUCCIÓN ACUÍCOLA Y PESQUERA									
DR. JAVIER MARCIAL DE JESÚS RUIZ VELAZCO ARCE									
NOMBRE DEL ARTÍCULO	PUBLICACIÓN	TIPO DE ARTÍCULO			NO. DE PÁGINA		PARTICIPACIÓN DE ESTUDIANTES	AÑO	VOLUMEN
		MEMORIA DE CONGRESO	REVISTA INDIZADA	REVISTA ARBITRADA	INICIO	FINAL			
DETERMINISTIC AND STOCHASTIC MODELS FOR ANALYSIS OF PARTIAL HARVESTING STRATEGIES AND IMPROVEMENT OF INTENSIVE COMMERCIAL PRODUCTION OF WHITELEG SHRIMP (LITOPENAEUS VANNAMEI)	AQUACULTURAL ENGINEERING		X		56	62		2016	70
IMPLEMENTATION OF AN EXPERIMENTAL NUTRIENT FILM TECHNIQUE-TYPE AQUAPONIC SYSTEM. (EN PRENSA) AQUACULTURE INTERNATIONAL.	AQUACULTURE INTERNATIONAL		X		637	646		2016	24
A BIO-ECONOMIC APPROACH TO ANALYZE THE ROLE OF ALTERNATIVE SEEDING-HARVESTING SCHEDULES. WATER QUALITY. STCKING DENSITY AND DURATION OF CULTIVATION IN SEMI-INTENSIVE PRODUCTION OF SHRIMP IN MEXICO (ISSN 0718-560X)	LATIN AMERICAN JOURNAL OF AQUATIC RESEARCH		X		466	472		2015	43
A CONTINUOUS DIPHASIC MODEL FOR PREDICTION OF SURVIVAL OF CULTIVATED POPULATIONS WHEN AFFECTED BY DISEASE: THE CASE OF SHRIMP AND WHITE SPOT DISEASE (ISSN: 1365-2109)	AQUACULTURE RESEARCH		X		3020	3027		2015	46
INTER-COHORT GROWTH FOR THREE TROPICAL RESOURCES: TILAPIA, OCTOPUS AND LOBSTER (ISSN:0034-7744)	REVISTA DE BIOLOGÍA TROPICAL		X		617	627		2015	63
EFFECT OF SALINITY ON GROWTH AND SURVIVAL IN JUVENILE OPOSSUM PIPEFISH, MICROPHIS	JOURNAL OF THE WORLD		X		577	585		2014	45



BRACHYURUS, IN CULTURE CONDITIONS (ISSN: 1749-7345)	AQUACULTURE SOCIETY						
STOCHASTIC BIO-ECONOMIC OPTIMIZATION OF POND SIZE FOR INTENSIVE COMMERCIAL PRODUCTION OF WHITELEG SHRIMP LITOPENAEUS VANNAMEI (ISSN:0044-8486)	AQUACULTURE	X	496	503	2014	433	
PRELIMINARY OBSERVATIONS ON CICHLASOMA BEANI IN CULTURE CONDITIONS (ISSN: 0718-560X)	LATIN AMERICAN JOURNAL OF AQUATIC RESEARCH (LAJAR)	X	639	643	2014	42	
EFFECT OF STOCKING DENSITY ON GROWTH, SURVIVAL, AND CONDITION OF THE MEXICAN CICHLID CICHLASOMA BEANI (ISSN: 1749-7345)	JOURNAL OF THE WORLD AQUACULTURE SOCIETY	X	447	453	2014	45	
GROWTH AND REPRODUCTION PATTERNS OF THE WINGED PEARL OYSTER, PTERIA STERNA, CULTIVATED IN TROPICAL ENVIRONMENTS OF MEXICO: IMPLICATIONS FOR PEARL FARMING (ISSN 0185-3880)	CIENCIAS MARINAS	X	75	88	2014	40	
STOCK MODEL AND MULTIVARIATE ANALYSIS FOR PREDICTION OF SEMI-INTENSIVE PRODUCTION OF SHRIMP LITOPENAEUS VANNAMEI AS A FUNCTION OF WATER QUALITY AND MANAGEMENT VARIABLES: A STOCHASTIC APPROACH. ISSN:	AQUACULTURAL ENGINEERING	X	34	41	2013	56	
EFFECT OF TEMPERATURE ON GROWTH AND SURVIVAL IN JUVENILE OPOSSUM PIPEFISH, MICROPHIS BRACHYURUS: FIRST OBSERVATIONS ON THE SPECIES IN CULTURE CONDITIONS. (ISSN:1749-7345)	JOURNAL OF THE WORLD AQUACULTURE SOCIETY	X	735	742	2013	44	
ECONOMIC RISK ASSOCIATED WITH WHITE SPOT DISEASE AND STOCHASTIC VARIABILITY IN ECONOMIC, ZOOTECHNICAL AND WATER QUALITY	REVIEWS IN AQUACULTURE	X	121	131	2013	5	



PARAMETERS FOR INTENSIVE PRODUCTION OF
LITOPENAEUS VANNAMEI. ISSN:1753-5131

TRABAJOS PRESENTADOS

MANEJO DE SISTEMAS DE PRODUCCIÓN ACUÍCOLA Y PESQUERA				
DR. JAVIER MARCIAL DE JESÚS RUIZ VELAZCO ARCE				
NOMBRE DEL TRABAJO	PRESENTADO Y PUBLICADO	PAÍS	AÑO	PARTICIPACIÓN DE ESTUDIANTES
DIVERSIDAD DE PECES MARINOS DEL LITORAL DE NAYARIT, MÉXICO	XIII CONGRESO NACIONAL DE ICTIOLOGÍA Y PRIMER SIMPOSIO LATINOAMERICANO DE ICTIOLOGÍA	MEX	2012	