

Publicaciones científicas internacionales con respecto del total de publicaciones; (con base en información de plataformas de Conacyt):
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2012	NAVA DINO,CLAUDIA GEORGINA	CORROSION BEHAVIOR OF TI-6AL-4V ALLOYS.ISSN:1452-3981	International Journal of electrochemical science
2012	NAVA DINO,CLAUDIA GEORGINA	ANALYSIS OF CORROSION BEHAVIOR OF TI-15MO ALLOYS. ISSN:1452-3981	International Journal of electrochemical science
2012	NAVA DINO,CLAUDIA GEORGINA	COMPARISON OF ELECTROCHEMICAL NOISE (EN) SIGNAL AND CORROSION PRODUCTS SIGNAL IMAGE OF TI-6AL-4V. ISSN:1452-3981	International Journal of electrochemical science
2012	NAVA DINO,CLAUDIA GEORGINA	ELECTROCHEMICAL NOISE STUDY OF NI-MO ALLOYS FABRICATED BY MECHANICAL ALLOYING AND DENSIFIED BY SPARK PLASMA SINTERING. ISSN:1452-3981	International journal of electrochemical science
2013	NAVA DINO,CLAUDIA GEORGINA	FUZZY SETS AND ELECTROCHEMICAL NOISE TO PREDICT CORROSION BEHAVIOR OF TI ALLOYS. ISSN:1452-3981	International Journal of Electrochemical Science
2008	ACOSTA CANO DE LOS RIOS,PEDRO RAFAEL	IMPROVED PROGRESSIVE POLYNOMIAL ALGORITHM FOR SELF-ADJUSTMENT AND OPTIMAL RESPONSE IN INTELLIGENT SENSORS ISSN: 1424-8220	Sensors
2012	LOPEZ SANTILLAN,JESUS ROBERTO	LITHOLOGICAL AND STRATIGRAPHICAL DATAWAREHOUSE INFORMATION SYSTEM	CORDILLERAN GSA SECTION MEETING
2012	LOPEZ SANTILLAN,JESUS ROBERTO	PERMIAN MAGMATIC ARC RELATED TO THE OUACHITA SUTURE ZONE IN CHIHUAHUA, MEXICO	Cordilleran GSA Section Meeting
2012	TORRES KNIGHT,RICARDO RAMÓN	PERMIAN MAGMATIC ARC RELATED TO THE OUACHITA SUTURE ZONE IN CHIHUAHUA, MEXICO	Cordilleran GSA Section Meeting
2012	TORRES KNIGHT,RICARDO RAMÓN	LITHOLOGICAL AND STRATIGRAPHICAL DATAWAREHOUSE INFORMATION SYSTEM	CORDILLERAN GSA SECTION MEETING
2009	GONZALEZ GURROLA,LUIS CARLOS	MOLECULAR DIVERSITY OF A NORTH CAROLINA WASTEWATER TREATMENT PLANT AS REVEALED BY	Journal of Applied and Environmental Microbiology

		PYROSEQUENCING, ISSN:0099-2240	
2009	VILLALBA,MARIA DE LOURDES	ARSENIC FOUND IN WATER SUPPLIED TO RURAL COMMUNITIES OF THE ROSALES COUNTY CHIHUAHUA	FRONTIER IN TRACE ELEMENTS
2010	VILLALBA,MARIA DE LOURDES	LAND USE CHANGE AND THE IMPACT ON GROUNDWATER RECHARGE IN LA CONCORDIA TABALAOA VALLEY, CHIHUAHUA, MEXICO.	IAHR
2011	VILLALBA,MARIA DE LOURDES	OCURRENCE AND TREATMENT OF ARSENIC IN GROUNDWATER AND SOIL IN NORTHERN MEXICO AND SOUTHWESTERN USA ISSN 0045-6535	CHEMOSPHERE
2012	VILLALBA,MARIA DE LOURDES	HETEROGENEOUS SEEPAGE AT THE NOPAL I NATURAL ANALOGUE SITE, CHIHUAHUA, MEXICO	HYDROLOGEOLOGY JOURNAL
2009	VILLALBA,MARIA DE LOURDES	ARSENIC FOUND IN WATER SUPPLIED TO RURAL COMMUNITIES OF THE ROSALES COUNTY CHIHUAHUA	FRONTIER IN TRACE ELEMENTS
2009	MORA RUACHO,JOSE	INFLUENCE OF SHRINKAGE-REDUCING ADMIXTURES ON THE REDUCTION OF PLASTIC SHRINKAGE CRACKING IN CONCRETE	Cement and Concrete Research
2010	MORA RUACHO,JOSE	PRELIMINARY EVALUATION OF A TWIST-CORE METHOD FOR ESTIMATING CONCRETE STRENGTH	Journal of Testing and Evaluation
2012	ESPEJEL GARCIA VANESSA VERONICA	Open System evolution of peralkaline trachyte and phonolite from the Suswa volcano, Kenya rift	<i>Lithos</i>
2012	ALEJANDRO VILLALOBOS ARAGON	Geochemistry and Cr stable isotopes of Cr-contaminated groundwater in León valley, Guanajuato, México	<i>Applied Geochemistry,</i>
2012	IGNACIO ALFONSO REYES CORTES	Uranium-series isotopes transport in surface, vadose and ground waters at San Marcos uranium bearing basin, Chihuahua, Mexico	<i>Applied Geochemistry,</i>