

NUM.	DEPENDENCIA	AUTORES	ARTICULO	REVISTA	VOLUMEN	PAGINAS	AÑO	PUBLICACION
1	INCAR	Roncal-Jimenez C, Lanaspá MA, Jensen T, Sanchez-Lozada LG, Johnson RJ	Mechanisms by Which Dehydration May Lead to Chronic Kidney Disease.	Ann Nutr Metab	66(Suppl 3)	oct-13	2015	IMPRESA
2	INCAR	Lip GY, Rushton-Smith SK, Goldhaber SZ, Fitzmaurice DA, Mantovani LG, Goto S, Haas S, Bassand JP, Camm AJ, Ambrosio G, Jansky P, Al Mahmeed W, Oh S, van Eickels M, Raatikainen P, Steffel J, Oto A, Kayani G, Accetta G, Kakkar AK, Chuquiure Valenzuela E, et al	Does sex affect anticoagulant use for stroke prevention in nonvalvular atrial fibrillation? The prospective global anticoagulant registry in the FIELD-Atrial Fibrillation.	Circ Cardiovasc Qual Outcomes	8(2 Suppl 1)	S12-S20	2015	IMPRESA
3	INCAR	Ramírez M, Martínez-Martínez LA, Hernández-Quintela E, Velazco-Casapía J, Vargas A, Martínez-Lavín M	Small fiber neuropathy in women with fibromyalgia. An in vivo assessment using corneal confocal bio-microscopy.	Semin Arthritis Rheu	45(2)	214-219	2015	IMPRESA
4	INCAR	Martínez-Lavín M, Martínez-Martínez LA, Reyes-Loyola P.	HPV vaccination syndrome. A questionnaire-based study.	Clin Rheumatol	34(11)	1981-1983	2015	IMPRESA
5	INCAR	Rodríguez-Zanella H, Meléndez-Ramírez G, Velázquez L, Meave A, Alexanderson E	ECG score correlates with myocardial fibrosis assessed by magnetic resonance: A study in Chagas heart disease.	Int J Cardiol	187	78-79	2015	IMPRESA
6	INCAR	Eid-Lidt G, Gaspar Hernández J, González-Pacheco H, Acevedo Gómez P, Ramírez Marroquín S, Herrera Alarcon V, Cervantes Salazar J, Martínez-Ríos M	Complicated Acute Aortic Syndromes Affecting the Descending Thoracic Aorta: Endovascular Treatment Compared With Open Repair.	Clin Cardiol	38(10)	585-589	2015	IMPRESA
7	INCAR	Peña-Duque MA, Romero-Ibarra JL, Gaxiola-Macias MB, Arias-Sánchez EA	Coronary Atherosclerosis and Interventional Cardiology.	Arch Med Res	46(5)	372-378	2015	IMPRESA
8	INCAR	Bongiovanni B, Mata-Espinosa D, D'Attilio L, Leon-Contreras JC, Marquez-Velasco R, Bottasso O, Hernandez-Pando R, Bay ML	Effect of cortisol and/or DHEA on THP1-derived macrophages infected with Mycobacterium tuberculosis.	Tuberculosis	95(5)	562-569	2015	IMPRESA
9	INCAR	Bini EI, D'Attilio L, Marquina-Castillo B, Mata-Espinosa D, Díaz A, Marquez-Velasco R, Ramos-Espinosa O, Gamboa-Domínguez A, Bay ML, Hernández-Pando R, Bottasso O	The implication of pro-inflammatory cytokines in the impaired production of gonadal androgens by patients with pulmonary tuberculosis.	Tuberculosis	95(6)	701-706	2015	IMPRESA
10	INCAR	Kay E, Gomez-Garcia L, Woodfin A, Scotland RS, Whiteford JR	Sexual dimorphisms in leukocyte trafficking in a mouse peritonitis model.	J Leukocyte Biol	98(5)	805-817	2015	IMPRESA
11	INCAR	Ruiz-Hernández A, Sánchez-Muñoz F, Rodríguez J, Calderón-Zamora L, Romero-Nava R, Huang F, Hong E, Villafaña S	Expression of orphan receptors GPR22 and GPR162 in streptozotocin-induced diabetic rats.	J Recept Signal Transduct Res	35(1)	46-53	2015	IMPRESA
12	INCAR	Gutiérrez-Vidal R, Vega-Badillo J, Reyes-Fermín LM, Hernández-Pérez HA, Sánchez-Muñoz F, López-Álvarez GS, Larrieta-Carrasco E, Fernández-Silva I, Méndez-Sánchez N, Tovar AR, Villamil-Ramírez H, Mejía-Domínguez AM, Villarreal-Molina T, Hernández-Pando R, Campos-Pérez F, Aguilar-Salinas CA, Canizales-Quinteros S	SFRP5 hepatic expression is associated with non-alcoholic liver disease in morbidly obese women.	Ann Hepatol	14(5)	666-674	2015	IMPRESA

NUM.	DEPENDENCIA	AUTORES	ARTICULO	REVISTA	VOLUMEN	PAGINAS	AÑO	PUBLICACION
13	INCAR	Ortega-Montiel J, Posadas-Romero C, Ocampo Arcos W, Medina-Urrutia A, Cardoso-Saldaña G, Jorge-Galarza E, Posadas-Sánchez R	Self-perceived stress is associated with adiposity and atherosclerosis. The GEA Study.	BMC Public Health	15(1)	780	2015	EN LINEA
14	INCAR	Channick RN, Delcroix M, Ghofrani HA, Hunsche E, Jansa P, Le Brun FO, Mehta S, Pulido T, Rubin LJ, Sastry BK, Simonneau G, Sitbon O, Souza R, Torbicki A, Galiè N	Effect of macitentan on hospitalizations: results from the SERAPHIN trial.	JACC Heart Fail	3(1)	01-ago	2015	IMPRESA
15	INCAR	Benza RL, Gomberg-Maitland M, Demarco T, Frost AE, Torbicki A, Langleben D, Pulido T, Correa-Jaque P, Passineau MJ, Wiener HW, Tamari M, Hirota T, Kubo M, Tiwari HK	Endothelin-1 Pathway Polymorphisms and Outcomes in Pulmonary Arterial Hypertension.	Am J Resp Crit Care	192(11)	1345-1354	2015	IMPRESA
16	INCAR	Simonneau G, Channick RN, Delcroix M, Galiè N, Ghofrani HA, Jansa P, Le Brun FO, Mehta S, Perchenet L, Pulido T, Sastry BK, Sitbon O, Souza R, Torbicki A, Rubin LJ	Incident and prevalent cohorts with pulmonary arterial hypertension: insight from SERAPHIN.	Eur Respir J	46(6)	1711-1720	2015	IMPRESA
17	INCAR	Sixtos-Alonso MS, Avalos-Martinez R, Sandoval-Salas R, Dehesa-Violante M, García-Juarez I, Chávez-Ayala A, Domínguez-López A, Vargas-Voráčková F, Toapanta-Yanchapaxi L, Amezcua-Guerra LM, Uribe M, Sánchez-Ávila JF	A genetic variant in the interleukin 28B gene as a major predictor for sustained virologic response in chronic hepatitis C virus infection.	Arch Med Res	46(6)	448-453	2015	IMPRESA
18	INCAR	Gaspar-Hernández J, Romero-Ibarra JL, Daneri-Allis G	Evaluación funcional de la compresión extrínseca del tronco de la coronaria izquierda por dilatación de la arteria pulmonar: informe de caso.	Arch Cardiol Mex	85(4)	343-345	2015	IMPRESA
19	INCAR	Humberto Rodríguez-Reyes, Mayela Muñoz Gutiérrez, Manlio F. Márquez, Gerardo Pozas Garza, Enrique Asensio Lafuente, Fernando Ortíz Galván, Susano Lara Vaca, Vitelio Augusto Mariona Montero	Muerte súbita cardiaca. Estratificación de riesgo, prevención y tratamiento.	Arch Cardiol Mex	85(4)	329-336	2015	IMPRESA
20	INCAR	De Micheli A, Iturralde P	En torno a la evolución del pensamiento científico.	Arch Cardiol Mex	85(4)	323-328	2015	IMPRESA
21	INCAR	De Micheli A	El tabaco a la luz de la historia y la medicina	Arch Cardiol Mex	85(4)	318-322	2015	IMPRESA
22	INCAR	Alcocer-Gamba MA, Martínez-Sánchez C, Verdejo-Paris J, Ferrari R, Fox K, Greenlaw N, Steg Philippe G	Ritmo cardíaco y empleo de beta bloqueadores en pacientes ambulatorios estables mexicanos con enfermedad arterial coronaria	Arch Cardiol Mex	85(4)	270-277	2015	IMPRESA
23	INCAR	Reyes-Gómez CA, García-Montes JA, Arias-Godínez A, Zabal-Cerdeira C	Amplatzter ® Vascular Plug III, para cierre de fuga paravalvular mitral residual: imagen de ecocardiograma transesofágico tridimensional	Arch Cardiol Mex	85(3)	256-258	2015	IMPRESA
24	INCAR	De Micheli A, Iturralde P, Aranda Fraustro A	La cardiología en la obra anatomopatológica de G.B. Morgagni	Arch Cardiol Mex	85(3)	243-249	2015	IMPRESA
25	INCAR	Beltrán-Gámez ME, Sandoval-Zárate J, Pulido T	Inhibidores de fosfodiesterasa-5 para el tratamiento de la hipertensión arterial pulmonar	Arch Cardiol Mex	85(3)	215-224	2015	IMPRESA

NUM.	DEPENDENCIA	AUTORES	ARTICULO	REVISTA	VOLUMEN	PAGINAS	AÑO	PUBLICACION
26	INCAR	Jerjes-Sanchez C, Martinez-Sanchez C, Borrayo-Sanchez G, Carrillo-Calvillo J, Juarez-Herrera U, Quintanilla-Gutierrez J	Tercer Registro Nacional de Síndromes Coronarios Agudos (RENASICA III)	Arch Cardiol Mex	85(3)	207-214	2015	IMPRESA
27	INCAR	Lara Vargas J, Ilarraza-Lomelí H, García Saldivia M, Bueno Ayala L	Utilidad pronóstica de la prueba de esfuerzo en la estratificación de riesgo de pacientes con insuficiencia cardíaca.	Arch Cardiol Mex	85(3)	201-206	2015	IMPRESA
28	INCAR	González-Melchor L, Kimura-Hayama E, Díaz-Zamudio M, Higuera-Calleja J, Choque C, Soto Nieto GI	Factores de riesgo de mortalidad intrahospitalaria en pacientes con endocarditis infecciosa y accidentes cerebrovasculares. Estudio correlativo de hallazgos clínicos, ecocardiográficos, microbiológicos y neuroimagen	Arch Cardiol Mex	85(3)	195-200	2015	IMPRESA
29	INCAR	De Micheli A	Acerca de la investigación en Cardiología	Arch Cardiol Mex	85(3)	171-175	2015	IMPRESA
30	INCAR	Saavedra Salinas MÁ, Barrera Cruz A, Cabral Castañeda AR, Jara Quezada LJ, Arce-Salinas CA, Álvarez Nemegeyi J, Fraga Mouret A, Orozco Alcalá J, Salazar Páramo M, Cruz Reyes CV, Andrade Ortega L, Vera Lastra OL, Mendoza Pinto C, Sánchez González A, Cruz Cruz Pdel R, Morales Hernández S, Portela Hernández M, Pérez Cristóbal M, Medina García G, Hernández Romero N, Velarde Ochoa Mdel C, Navarro Zarza JE, Portillo Díaz V, Vargas Guerrero A, Goycochea Robles MV, García Figueroa JL, Barreira Mercado E, Amigo Castañeda MC	Clinical practice guidelines for the management of pregnancy in women with autoimmune rheumatic diseases of the Mexican College of Rheumatology. Part II.	Reumatol Clin	11(5)	305-315	2015	IMPRESA
31	INCAR	Saavedra Salinas MÁ, Barrera Cruz A, Cabral Castañeda AR, Jara Quezada LJ, Arce-Salinas CA, Álvarez Nemegeyi J, Fraga Mouret A, Orozco Alcalá J, Salazar Páramo M, Cruz Reyes CV, Andrade Ortega L, Vera Lastra OL, Mendoza Pinto C, Sánchez González A, Cruz Cruz Pdel R, Morales Hernández S, Portela Hernández M, Pérez Cristóbal M, Medina García G, Hernández Romero N, Velarde Ochoa Mdel C, Navarro Zarza JE, Portillo Díaz V, Vargas Guerrero A, Goycochea Robles MV, García Figueroa JL, Barreira Mercado E, Amigo Castañeda MC	Clinical practice guidelines for the management of pregnancy in women with autoimmune rheumatic diseases of the Mexican College of Rheumatology. Part I.	Reumatol Clin	11(5)	295-304	2015	IMPRESA
32	INCAR	Yracheta JM, Alfonso J, Lanaspa MA, Roncal-Jimenez C, Johnson SB, Sánchez-Lozada LG, Johnson RJ	Hispanic Americans living in the United States and their risk for obesity, diabetes and kidney disease: Genetic and environmental considerations.	Postgrad Med	127(5)	503-510	2015	IMPRESA
33	INCAR	Alcántara-Flores E, Brechú-Franco AE, García-López P, Rocha-Zavaleta L, López-Marure R, Martínez-Vázquez M	Argentatin B Inhibits Proliferation of Prostate and Colon Cancer Cells by Inducing Cell Senescence.	Molecules	20(12)	21125-37	2015	IMPRESA

NUM.	DEPENDENCIA	AUTORES	ARTICULO	REVISTA	VOLUMEN	PAGINAS	AÑO	PUBLICACION
34	INCAR	Huerta-García E, Márquez-Ramírez SG, Ramos-Godínez Mdel P, López-Saavedra A, Herrera LA, Parra A, Alfaro-Moreno E, Gómez EO, López-Marure R	Internalization of titanium dioxide nanoparticles by glial cells is given at short times and is mainly mediated by actin reorganization-dependent endocytosis.	Neurotoxicology	51	27-37	2015	IMPRESA
35	INCAR	Peredo-Escárcega AE, Guarner-Lans V, Pérez-Torres I, Ortega-Ocampo S, Carreón-Torres E, Castrejón-Tellez V, Díaz-Díaz E, Rubio-Ruiz ME	The Combination of Resveratrol and Quercetin Attenuates Metabolic Syndrome in Rats by Modifying the Serum Fatty Acid Composition and by Upregulating SIRT 1 and SIRT 2 Expression in White Adipose Tissue.	Evid-Based Compl Alt	2015	474032	2015	EN LINEA
36	INCAR	Madero M, Rodríguez Castellanos FE, Jalal D, Villalobos-Martín M, Salazar J, Vazquez-Rangel A, Johnson RJ, Sanchez-Lozada LG	A pilot study on the impact of a low fructose diet and allopurinol on clinic blood pressure among overweight and prehypertensive subjects: a randomized placebo controlled trial.	J Am Soc Hypertens	9(11)	837-844	2015	IMPRESA
37	INCAR	Espinola-Zavaleta N, Soto ME, Romero-Gonzalez A, Gómez-Puente Ldel C, Muñoz-Castellanos L, Gopal AS, Keirns C, Lupi-Herrera E	Prevalence of Congenital Heart Disease and Pulmonary Hypertension in Down's Syndrome: An Echocardiographic Study.	J Cardiovasc Ultrasound	23(2)	72-77	2015	IMPRESA
38	INCAR	Barragán García O, Lupi Herrera E, Zavaleta Espinola N	La ecocardiografía tridimensional en la evaluación de válvulas protésicas. Ilustración con un caso clínico	Anales Médicos	60(3)	206-209	2015	IMPRESA
39	INCAR	Espinola Zavaleta N, Lupi Herrera E	El papel del ecocardiograma en la valoración de la cardiotoxicidad por quimioterapia	Anales Médicos	60(3)	199-205	2015	IMPRESA
40	INCAR	Espinola Zavaleta N, Soto ME, Gómez Puentes LC, Hernández Pacheco G, Lupi Herrera E	Cardiopatías congénitas en el síndrome de Down en una población residente en la Ciudad de México	Anales Médicos	60(3)	171-176	2015	IMPRESA
41	INCAR	Aguayo-Gómez A, Arteaga-Vázquez J, Svryyd Y, Calderón-Colmenero J, Zamora-González C, Vargas-Alarcón G, Mutchinick OM	Identification of Copy Number Variations in Isolated Tetralogy of Fallot.	Pediatr Cardiol	36(8)	1642-1646	2015	IMPRESA
42	INCAR	Angeles-Martínez J, Posadas-Sánchez R, Álvarez-León E, Villarreal-Molina T, Cardoso-Saldaña G, Fragoso JM, Juárez-Rojas JG, Medina-Urrutia A, Posadas-Romero C, Vargas-Alarcón G	Monocyte chemoattractant protein-1 gene (MCP-1) polymorphisms are associated with risk of premature coronary artery disease in Mexican patients from the Genetics of Atherosclerotic Disease (GEA) study.	Immunol Lett	167(2)	125-130	2015	IMPRESA
43	INCAR	Calderón-Cruz B, Rodríguez-Galván K, Manzo-Francisco LA, Vargas-Alarcón G, Fragoso JM, Peña-Duque MA, Reyes-Gómez CA, Martínez-Ríos MA, De la Peña-Díaz A	C3435T polymorphism of the ABCB1 gene is associated with poor clopidogrel responsiveness in a Mexican population undergoing percutaneous coronary intervention.	Thromb Res	136(5)	894-898	2015	IMPRESA

NUM.	DEPENDENCIA	AUTORES	ARTICULO	REVISTA	VOLUMEN	PAGINAS	AÑO	PUBLICACION
44	INCAR	Londono J, Santos AM, Peña P, Calvo E, Espinosa LR, Reveille JD, Vargas-Alarcon G, Jaramillo CA, Valle-Oñate R, Avila M, Romero C, Medina JF	Analysis of HLA-B15 and HLA-B27 in spondyloarthritis with peripheral and axial clinical patterns.	BMJ Open	5(11)	e00909	2015	EN LINEA
45	INCAR	Jacobo-Albavera L, Posadas-Romero C, Vargas-Alarcón G, Romero-Hidalgo S, Posadas-Sánchez R, González-Salazar Mdel C, Carnevale A, Canizales-Quinteros S, Medina-Urrutia A, Antúnez-Argüelles E, Villarreal-Molina T	Dietary fat and carbohydrate modulate the effect of the ATP-binding cassette A1 (ABCA1) R230C variant on metabolic risk parameters in premenopausal women from the Genetics of Atherosclerotic Disease (GEA) Study.	Nutr Metab	12	45	2015	EN LINEA
46	INCAR	González-Pacheco H, Amezcua-Guerra LM, Vazquez-Rangel A, Martínez-Sánchez C, Pérez-Méndez O, Verdejo J, Bojalil R	Levels of High-Density Lipoprotein Cholesterol are Associated With Biomarkers of Inflammation in Patients With Acute Coronary Syndrome.	Am J Cardiol	116(11)	1651-1657	2015	IMPRESA
47	INCAR	Vallejo M, Hermosillo AG, Infante O, Cárdenas M, Lerma C	Cardiac Autonomic Response to Active Standing in Adults With Vasovagal Syncope.	J Clin Neurophysiol	32(5)	434-439	2015	IMPRESA
48	INCAR	Hernández-Reséndiz I, Román-Rosales A, García-Villa E, López-Macay A, Pineda E, Saavedra E, Gallardo-Pérez JC, Alvarez-Ríos E, Gariglio P, Moreno-Sánchez R, Rodríguez-Enríquez S	Dual regulation of energy metabolism by p53 in human cervix and breast cancer cells.	BBA-Mol Cell Res	1853(12)	3266-3278	2015	IMPRESA
49	INCAR	De Micheli Serra A, Pastelín Hernández G	Breve historia de la digital y los digitálicos. Homenaje a la memoria del ilustre maestro y académico Dr. Rafael Méndez Martínez, pionero de los estudios farmacológicos sobre la digital y los glucósidos digitálicos.	Gac Med Mex	151(5)	660-665	2015	IMPRESA
50	INCAR	Ruiz-Ramírez A, Barrios-Maya MA, López-Acosta O, Molina-Ortiz D, El-Hafidi M	Cytochrome c release from rat liver mitochondria is compromised by increased saturated cardioplipin species induced by sucrose feeding.	Am J Physiol-Endoc M	309(9)	E777-E786	2015	IMPRESA
51	INCAR	García-Niño WR, Zatarain-Barrón ZL, Hernández-Pando R, Vega-García CC, Tapia E, Pedraza-Chaverri J.	Oxidative Stress Markers and Histological Analysis in Diverse Organs from Rats Treated with a Hepatotoxic Dose of Cr(VI): Effect of Curcumin.	Biol Trace Elem Res	167(1)	130-145	2015	IMPRESA
52	INCAR	Negrette-Guzmán M, García-Niño WR, Tapia E, Zazueta C, Huerta-Yepez S, León-Contreras JC, Hernández-Pando R, Aparicio-Trejo OE, Madero M, Pedraza-Chaverri J	Curcumin Attenuates Gentamicin-Induced Kidney Mitochondrial Alterations: Possible Role of a Mitochondrial Biogenesis Mechanism.	Evid-Based Compl Alt	2015	917435	2015	EN LINEA
53	INCAR	Ralph SJ, Pritchard R, Rodríguez-Enríquez S, Moreno-Sánchez R, Ralph RK	Hitting the Bull's-Eye in Metastatic Cancers-NSAIDs Elevate ROS in Mitochondria, Inducing Malignant Cell Death.	Pharmaceuticals (Basel)	8(1)	62-106	2015	IMPRESA

NUM.	DEPENDENCIA	AUTORES	ARTICULO	REVISTA	VOLUMEN	PAGINAS	AÑO	PUBLICACION
54	INCAR	García-Contreras R, Pérez-Eretza B, Jasso-Chávez R, Lira-Silva E, Roldán-Sánchez JA, González-Valdez A, Soberón-Chávez G, Coria-Jiménez R, Martínez-Vázquez M, Alcaraz LD, Maeda T, Wood TK	High variability in quorum quenching and growth inhibition by furanone C-30 in <i>Pseudomonas aeruginosa</i> clinical isolates from cystic fibrosis patients.	Pathog Dis	73(6)	ftv040	2015	EN LINEA
55	INCAR	Martínez-Espinosa R, Argüello-García R, Saavedra E, Ortega-Pierres G	Albendazole induces oxidative stress and DNA damage in the parasitic protozoan <i>Giardia duodenalis</i> .	Front Microbiol	6	800	2015	EN LINEA
56	INCAR	Luna-Luna M, Medina-Urrutia A, Vargas-Alarcón G, Coss-Rovirosa F, Vargas-Barrón J, Pérez-Méndez O	Adipose Tissue in Metabolic Syndrome: Onset and Progression of Atherosclerosis.	Arch Med Res	46(5)	392-407	2015	IMPRESA
57	INCAR	Flores-Castillo C, Zamora-Pérez JÁ, Carreón-Torres E, Arzola-Paniagua A, Aguilar-Salinas C, López-Olmos V, Fragoso JM, Luna-Luna M, Rodríguez-Pérez JM, Franco M, Vargas-Alarcón G, Pérez-Méndez O	Atorvastatin and fenofibrate combination induces the predominance of the large HDL subclasses and increased apo AI fractional catabolic rates in New Zealand white rabbits with exogenous hypercholesterolemia.	Fund Clin Pharmacol	29(4)	362-370	2015	IMPRESA
58	INCAR	Rodríguez-Enríquez S, Hernández-Esquivel L, Marín-Hernández A, El Hafidi M, Gallardo-Pérez JC, Hernández-Reséndiz I, Rodríguez-Zavala JS, Pacheco-Velázquez SC, Moreno-Sánchez R	Mitochondrial free fatty acid β -oxidation supports oxidative phosphorylation and proliferation in cancer cells.	Int J Biochem Cell B	65	209-221	2015	IMPRESA
59	INCAR	Pavón N, Correa F, Buelna-Chontal M, Hernández-Esquivel L, Chávez E	Ebselen induces mitochondrial permeability transition because of its interaction with adenine nucleotide translocase.	Life Sci	139	108-113	2015	IMPRESA
60	INCAR	Correa F, Buelna-Chontal M, Chagoya V, García-Rivas G, Viguera RM, Pedraza-Chaverri J, García-Niño WR, Hernández-Pando R, León-Contreras JC, Zazueta C	Inhibition of the nitric oxide/cyclic guanosine monophosphate pathway limited the cardioprotective effect of post-conditioning in hearts with apical myocardial infarction.	Eur J Pharmacol	765	472-481	2015	IMPRESA
61	INCAR	Fernández-Rojas B, Rodríguez-Rangel DS, Granados-Castro LF, Negrette-Guzmán M, León-Contreras JC, Hernández-Pando R, Molina-Jijón E, Reyes JL, Zazueta C, Pedraza-Chaverri J	C-phycocyanin prevents cisplatin-induced mitochondrial dysfunction and oxidative stress.	Mol Cell Biochem	406(1-2)	183-197	2015	IMPRESA
62	INCAR	Martínez-Alvarado M del R, Juárez-Rojas JG, Medina-Urrutia AX, Cardoso-Saldaña GC, González-Salazar Mdel C, Posadas-Sánchez R, Jorge-Galarza E, Mendoza-Pérez E, Vargas-Alarcón G, Posadas-Romero C	Association of fatty liver with cardiovascular risk factors and subclinical atherosclerosis in a Mexican population.	Rev Invest Clin	66(5)	407-414	2015	IMPRESA
63	INCAR	Pérez-Razo JC, Cano-Martínez LJ, Vargas Alarcón G, Canizales-Quinteros S, Martínez-Rodríguez N, Canto P, Roque-Ramírez B, Palma-Flores C, Esteban-Martínez R, López-Hernández LB, Rojano-Mejía D, Coral-Vázquez RM	Functional Polymorphism rs13306560 of the MTHFR Gene Is Associated With Essential Hypertension in a Mexican-Mestizo Population.	Circ-Cardiovasc Gene	8(4)	603-609	2015	IMPRESA

NUM.	DEPENDENCIA	AUTORES	ARTICULO	REVISTA	VOLUMEN	PAGINAS	AÑO	PUBLICACION
64	INCAR	Vargas-Alarcón G, Cruz-López M, Valladares A, Álvarez-León E, Juárez-Cedillo T, Pérez-Méndez Ó, de-la-Peña JE, Escobedo G, Fragoso JM	The interleukin-1 γ -511 T>C (rs16944) gene polymorphism is associated with risk of developing silent myocardial ischemia in diabetic patients.	Immunol Lett	168(1)	07-dic	2015	IMPRESA
65	INCAR	Zúñiga-Muñoz AM, Guarner Lans V, Soria-Castro E, Diaz-Diaz E, Torrico-Lavayen R, Tena-Betancourt E, Pérez-Torres I	17 β Estradiol Modulates Perfusion Pressure and Expression of 5-LOX and CYP450 4A in the Isolated Kidney of Metabolic Syndrome Female Rats.	Int J Endocrinol	2015	149408	2015	EN LINEA
66	INCAR	Montes de Oca-Mejía M, Castillo-Juárez I, Martínez-Vázquez M, Soto-Hernandez M, García-Contreras R	Influence of quorum sensing in multiple phenotypes of the bacterial pathogen <i>Chromobacterium violaceum</i> .	Pathog Dis	73(2)	01-abr	2015	IMPRESA
67	INCAR	Cardoso-Saldaña GC, Medina-Urrutia AX, Posadas-Romero C, Juárez-Rojas JG, Jorge-Galarza E, Vargas-Alarcón G, Posadas-Sánchez R	Fatty liver and abdominal fat relationships with high C-reactive protein in adults without coronary heart disease	Ann Hepatol	14(5)	658-665	2015	IMPRESA
68	INCAR	Reséndiz-Hernández JM, Sansores RH, Hernández-Zenteno Rde J, Vargas-Alarcón G, Colín-Barenque L, Velázquez-Uncal M, Camarena A, Ramírez-Venegas A, Falfán-Valencia R	Identification of genetic variants in the TNF promoter associated with COPD secondary to tobacco smoking and its severity	Int J Chronic Obstr	10	1241-1251	2015	IMPRESA
69	INCAR	Einstein AJ, Pascual TN, Mercuri M, Karthikeyan G, Vitola JV, Mahmarián JJ, Better N, Bouyoucef SE, Hee-Seung Bom H, Lele V, Magboo VP, Alexánderson E, Allam AH, Al-Mallah MH, Flotats A, Jerome S, Kaufmann PA, Luxemburg O, Shaw LJ, Underwood SR, Rehani MM, Kashyap R, Paez D, Dondi M; INCAPS Investigators Group	Current worldwide nuclear cardiology practices and radiation exposure: results from the 65 country IAEA Nuclear Cardiology Protocols Cross-Sectional Study (INCAPS)	Eur Heart J	36(26)	1689-1696	2015	IMPRESA
70	INCAR	Fragoso JM, Alvarez-León E, Delgadillo-Rodríguez H, Arellano-González M, López-Pacheco FC, Cruz-Robles D, Peña-Duque MA, Pérez-Méndez O, Martínez-Ríos MA, Vargas-Alarcón G	The C4280A (rs5705) gene polymorphism of the renin (REN) gene is associated with risk of developing coronary artery disease, but not with restenosis after coronary stenting	Exp Mol Pathol	99(1)	128-132	2015	IMPRESA
71	INCAR	Lopez-Giacoman S, Madero M	Biomarkers in chronic kidney disease, from kidney function to kidney damage	World J Nephrol	4(1)	57-73	2015	IMPRESA
72	INCAR	Díez R, Madero M, Gamba G, Soriano J, Soto V	Renal AA Amyloidosis in Patients with Type 2 Diabetes Mellitus	Nephron Extra	4(2)	119-126	2015	IMPRESA
73	INCAR	Santos F, Nequiz M, Hernández-Cuevas NA, Hernández K, Pineda E, Encalada R, Guillén N, Luis-García E, Saralegui A, Saavedra E, Pérez-Tamayo R, Olivós-García A	Maintenance of intracellular hypoxia and adequate heat shock response are essential requirements for pathogenicity and virulence of <i>Entamoeba histolytica</i>	Cell Microbiol	17(7)	1037-1051	2015	IMPRESA
74	INCAR	Andrade AM, Perez Y, Lopez C, Collazos SS, Andrade AM, Ramirez GO, Andrade LM	Intestinal Obstruction in a 3-Year-Old Girl by <i>Ascaris lumbricoides</i> Infestation: Case Report and Review of the Literature.	Medicine	94(16)	e655	2015	EN LINEA

NUM.	DEPENDENCIA	AUTORES	ARTICULO	REVISTA	VOLUMEN	PAGINAS	AÑO	PUBLICACION
75	INCAR	Deseive S, Pugliese F, Meave A, Alexanderson E, Martinoff S, Hadamitzky M, Massberg S, Hausleiter J	Image quality and radiation dose of a prospectively electrocardiography-triggered high-pitch data acquisition strategy for coronary CT angiography: The multicenter, randomized PROTECTION IV study	J CARDIOVASC COMPUT	93(4)	278-285	2015	IMPRESA
76	INCAR	Martínez-Lavín M	Hypothesis: Human papillomavirus vaccination syndrome-small fiber neuropathy and dysautonomia could be its underlying pathogenesis	Clin Rheumatol	34(7)	1165-1169	2015	IMPRESA
77	INCAR	Ibarra-Lara L, Sánchez-Aguilar M, Hong E, Valle-Mondragón LD, Soria-Castro E, Pérez-Severiano F, Torres-Narváez JC, Ramírez-Ortega M, Pastelín-Hernández GS, Cervantes-Pérez LG, Sánchez-Mendoza A	PPAR γ Stimulation Modulates Myocardial Ischemia-induced Activation of Renin-Angiotensin System.	J CARDIOVASC PHARM	65(5)	430-437	2015	IMPRESA
78	INCAR	Guzmán-Hernández EA, Villalobos-Molina R, Sánchez-Mendoza MA, Del Valle-Mondragón L, Pastelín-Hernández G, Ibarra-Barajas M	Early co-expression of cyclooxygenase-2 and renin in the rat kidney cortex contributes to the development of N(G)-nitro-L-arginine methyl ester induced hypertension	CAN J PHYSIOL PHARM	93(4)	299-308	2015	IMPRESA
79	INCAR	Hernández-Molina G, Vargas-Alarcón G, Rodríguez-Pérez JM, Martínez-Rodríguez N, Lima G, Sánchez-Guerrero J	High-resolution HLA analysis of primary and secondary Sjögren's syndrome: a common immunogenetic background in Mexican patients	Rheumatol Int	35(4)	643-649	2015	IMPRESA
80	INCAR	Medina-Urrutia A, Posadas-Romero C, Posadas-Sánchez R, Jorge-Galarza E, Villarreal-Molina T, González-Salazar Mdel C, Cardoso-Saldaña G, Vargas-Alarcón G, Torres-Tamayo M, Juárez-Rojas JG	Role of adiponectin and free fatty acids on the association between abdominal visceral fat and insulin resistance	Cardiovasc Diabetol	14	20	2015	IMPRESA
81	INCAR	Castellanos Jankiewicz AK, Rodríguez Peredo SM, Cardoso Saldaña G, Díaz Díaz E, Tejero Barrera ME, Del Bosque Plata L, Carbó Zabala R	Adipose tissue redistribution caused by an early consumption of a high sucrose diet in a rat model	Nutr Hosp	31(n06)	2546-2553	2015	IMPRESA
82	INCAR	García-Niño WR, Zazueta C	Ellagic acid: Pharmacological activities and molecular mechanisms involved in liver protection	Pharmacol Res	97	84-103	2015	IMPRESA
83	INCAR	Cristóbal-García M, García-Arroyo FE, Tapia E, Osorio H, Arellano-Buendía AS, Madero M, Rodríguez-Iturbe B, Pedraza-Chaverrí J, Correa F, Zazueta C, Johnson RJ, Lozada LG	Renal oxidative stress induced by long-term hyperuricemia alters mitochondrial function and maintains systemic hypertension	Oxid Med Cell Longev	2015	535686	2015	EN LINEA
84	INCAR	Sandoval-Gutiérrez JL, Santos-Martínez LE, Rodríguez-Silverio J, Baranda-Tovar FM, Rivera-Rosales RM, Flores-Murrieta FJ	Hipertensión arterial pulmonar asociada a virus de la inmunodeficiencia humana	Arch Cardiol Mex	85(2)	118-123	2015	IMPRESA

NUM.	DEPENDENCIA	AUTORES	ARTICULO	REVISTA	VOLUMEN	PAGINAS	AÑO	PUBLICACION
85	INCAR	Avila-Vanzzini N, Posadas-Romero C, Gonzalez-Salazar Mdel C, Maass-Iturbide C, Melendez-Ramirez G, Perez-Mendez O, Del Valle-Mondragon L, Masso-Rojas F, Lopez EV, Herrera-Bello H, Fernandez RV, Cruz-Robles D	El polimorfismo I/D de la ECA se asocia con los niveles de metabolitos óxido nítrico y de presión arterial en hombres mexicanos sanos	Arch Cardiol Mex	85(2)	105-110	2015	IMPRESA
86	INCAR	Rodríguez-Morales O, Monteón-Padilla V, Carrillo-Sánchez SC, Ríos-Castro M, Martínez-Cruz M, Carabarin-Lima A, Arce-Fonseca M	Experimental Vaccines against Chagas Disease: A Journey through History	J Immunol Res	2015	489758	2015	EN LINEA
87	INCAR	Bautista-Pérez R, Del Valle-Mondragón L, Cano-Martínez A, Pérez-Méndez O, Escalante B, Franco M	Involvement of neutral sphingomyelinase in the angiotensin II signaling pathway	AM J PHYSIOL-RENAL	308(10)	1178-1187	2015	IMPRESA
88	INCAR	Hernández-Reséndiz S, Correa F, García-Niño WR, Buena-Chontal M, Roldán FJ, Ramírez-Camacho I, Delgado-Toral C, Carbó R, Pedraza-Chaverri J, Tapia E, Zazueta C	Cardioprotection by curcumin post-treatment in rats with established chronic kidney disease	CARDIOVASC DRUG THER	29(2)	111-120	2015	IMPRESA
89	INCAR	Lanaspa MA, Epperson LE, Li N, Cicerchi C, Garcia GE, Roncal-Jimenez CA, Trostel J, Jain S, Mant CT, Rivard CJ, Ishimoto T, Shimada M, Sanchez-Lozada LG, Nakagawa T, Jani A, Stenvinkel P, Martin SL, Johnson RJ	Opposing activity changes in AMP deaminase and AMP-activated protein kinase in the hibernating ground squirrel	Plos One	10(4)	e0123509	2015	EN LINEA
90	INCAR	Caligaris C, Vázquez-Victorio G, Sosa-Garrocho M, Ríos-López DG, Marín-Hernández A, Macías-Silva M	Actin-cytoskeleton polymerization differentially controls the stability of Ski and SnoN co-repressors in normal but not in transformed hepatocytes	BBA-GEN SUBJECTS	1850(9)	1832-1841	2015	IMPRESA
91	INCAR	Santos-Martínez LE, Baranda-Tovar FM, Telona-Fermán E, Barragán-García R, Calderón-Abbo MC	Iloprost inhalado, un vasodilatador pulmonar selectivo. Evidencia clínica de su uso en la hipertensión pulmonar del perioperatorio de cirugía cardiovascular	Arch Cardiol Mex	85(2)	136-144	2015	IMPRESA
92	INCAR	Mehta T, Nuccio E, McFann K, Madero M, Sarnak MJ, Jalal D	Association of Uric Acid With Vascular Stiffness in the Framingham Heart Study	Am J Hypertens	28(7)	877-883	2015	IMPRESA
93	INCAR	De Micheli A	La cardiología nació con la ciencia médica moderna	Arch Cardiol Mex	85(2)	150-153	2015	IMPRESA
94	INCAR	De Micheli A, Iturralde-Torres P	Contribuciones de la electrovectocardiografía mexicana	Arch Cardiol Mex	85(2)	145-149	2015	IMPRESA
95	INCAR	Rojas-Vega L, Reyes-Castro LA, Ramírez V, Bautista-Pérez R, Rafael C, Castañeda-Bueno M, Meade P, de Los Heros P, Arroyo-Garza I, Bernard V, Binart N, Bobadilla NA, Hadchouel J, Zambrano E, Gamba G	Ovarian hormones and prolactin increase renal NaCl cotransporter phosphorylation	AM J PHYSIOL-RENAL	308(8)	F799-F808	2015	IMPRESA
96	INCAR	Rodríguez-Yáñez Y, Bahena-Uribe D, Chávez-Munguía B, López-Marure R, González-Monroy S, Cisneros B, Albores A	Commercial single-walled carbon nanotubes effects in fibrinolysis of human umbilical vein endothelial cells	Toxicol in Vitro	29(5)	1201-1214	2015	IMPRESA

NUM.	DEPENDENCIA	AUTORES	ARTICULO	REVISTA	VOLUMEN	PAGINAS	AÑO	PUBLICACION
97	INCAR	López G, Quezada H, Duhne M, González J, Lezama M, El-Hafidi M, Colón M, Martínez de la Escalera X, Flores-Villegas MC, Scazzocchio C, DeLuna A, González A	Diversification of Paralogous γ -Isopropylmalate Synthases by Modulation of Feedback Control and Hetero-Oligomerization in <i>Saccharomyces cerevisiae</i>	Eukaryot Cell	14(6)	564-577	2015	IMPRESA
98	INCAR	Yracheta JM, Lanaspá MA, Le MT, Abdelmalak MF, Alfonso J, Sánchez-Lozada LG, Johnson RJ	Diabetes and Kidney Disease in American Indians: Potential Role of Sugar-Sweetened Beverages	Mayo Clin Proc	90(6)	813-823	2015	IMPRESA
99	INCAR	Hernández-Esquivel L, Pavón N, Buena-Chontal M, González-Pacheco H, Belmont J, Chávez E	Cardioprotective properties of citicoline against hyperthyroidism-induced reperfusion damage in rat hearts	Biochem Cell Biol	93(3)	185-191	2015	IMPRESA
100	INCAR	Espinola-Zavaleta N, Vega A, Basto DM, Alcantar-Fernández AC, Guarner Lans V, Soto ME	Survival and clinical behavior of hypertrophic cardiomyopathy in a latin american cohort in contrast to cohorts from the developed world	J Cardiovasc Ultrasound	23(1)	20-26	2015	IMPRESA
101	INCAR	Cetina L, Crombet T, Jiménez-Lima R, Zapata S, Ramos M, Avila S, Coronel J, Charco E, Bojalil R, Astudillo H, Bazán B, Dueñas-González A	A pilot study of nimotuzumab plus single agent chemotherapy as second- or third-line treatment or more in patients with recurrent, persistent or metastatic cervical cancer	Cancer Biol Ther	16(5)	684-689	2015	IMPRESA
102	INCAR	Rivera-Mancía S, Lozada-García MC, Pedraza-Chaverri J	Experimental evidence for curcumin and its analogs for management of diabetes mellitus and its associated complications	Eur J Pharmacol	756	30-37	2015	IMPRESA
103	INCAR	Lerma C, Reyna MA, Carvajal R	Association between abnormal electrocardiogram and less complex heart rate variability estimated by the correlation dimension	Rev Mex Ing Biomed	36(1)	55-64	2015	IMPRESA
104	INCAR	Belmont-Díaz JA, Calleja-Castañeda LF, Yoval-Sánchez B, Rodríguez-Zavala JS	Tamoxifen, an anticancer drug, is an activator of human aldehyde dehydrogenase 1A1	Proteins	83(1)	105-116	2015	IMPRESA
105	INCAR	Santiago-Martínez MG, Lira-Silva E, Encalada R, Pineda E, Gallardo-Pérez JC, Zepeda-Rodríguez A, Moreno-Sánchez R, Saavedra E, Jasso-Chávez R	Cadmium removal by <i>Euglena gracilis</i> is enhanced under anaerobic growth conditions	J Hazard Mater	288	104-112	2015	IMPRESA
106	INCAR	Hernández-Reséndiz S, Palma-Flores C, De Los Santos S, Román-Anguiano NG, Flores M, de la Peña A, Flores PL, Fernández-G JM, Coral-Vázquez RM, Zazueta C	Reduction of no-reflow and reperfusion injury with the synthetic 17 β -aminoestrogen compound Prolame is associated with PI3K/Akt/eNOS signaling cascade	Basic Res Cardiol	29(2)	101-103	2015	IMPRESA
107	INCAR	Rodríguez-Reyna TS, Mercado-Velázquez P, Yu N, Alosco S, Ohashi M, Lebedeva T, Cruz-Lagunas A, Núñez-Álvarez C, Cabiedes-Contreras J, Vargas-Alarcón G, Granados J, Zúñiga J, Yunis E	HLA Class I and II Blocks Are Associated to Susceptibility, Clinical Subtypes and Autoantibodies in Mexican Systemic Sclerosis (SSc) Patients	Plos One	10(5)	e0126727	2015	EN LINEA
108	INCAR	Guadalajara Boo JF	La auscultación del corazón un arte en vías de extinción	GAC MED MEX	151(2)	260-265	2015	IMPRESA

NUM.	DEPENDENCIA	AUTORES	ARTICULO	REVISTA	VOLUMEN	PAGINAS	AÑO	PUBLICACION
109	INCAR	Alexanderson-Rosas E, Guinto-Nishimura GY, Cruz-Mendoza JR, Oropeza-Aguilar M, De La Fuente-Mancera JC, Barrero-Mier AF, Monroy-Gonzalez A, Juarez-Orozco LE, Cano-Zarate R, Meave-Gonzalez A	Current and future trends in multimodality imaging of coronary artery disease	Expert Rev Cardiovasc Ther	13(6)	715-731	2015	IMPRESA
110	INCAR	Arce-Fonseca M, Rios-Castro M, Carrillo-Sánchez SD, Martínez-Cruz M, Rodríguez-Morales O	Prophylactic and therapeutic DNA vaccines against Chagas disease	PARASITE VECTOR	8	121	2015	EN LINEA
111	INCAR	Monroy-Muñoz IE, Pérez-Hernández N, Rodríguez-Pérez JM, Muñoz-Medina JE, Angeles-Martínez J, García-Trejo JJ, Morales-Ríos E, Massó F, Sandoval-Jones JP, Cervantes-Salazar J, García-Montes JA, Calderón-Colmenero J, Vargas-Alarcón G	Novel mutations in the transcriptional activator domain of the human TBX20 in patients with atrial septal defect	Biomed Res Int	2015	718786	2015	EN LINEA
112	INCAR	Jasso-Chávez R, Santiago-Martínez MG, Lira-Silva E, Pineda E, Zepeda-Rodríguez A, Belmont-Díaz J, Encalada R, Saavedra E, Moreno-Sánchez R	Air-adapted Methanosarcina acetivorans shows high methane production and develops resistance against oxygen stress	Plos One	10(2)	e0117331	2015	EN LINEA
113	INCAR	Franco M, Bautista-Pérez R, Pérez-Méndez O	Purinergic receptors in tubulointerstitial inflammatory cells: a pathophysiological mechanism of salt-sensitive hypertension	Acta Physiol	214(1)	75-87	2015	IMPRESA
114	INCAR	Montero-Barrera D, Valderrama-Carvajal H, Terrazas CA, Rojas-Hernández S, Ledesma-Soto Y, Vera-Arias L, Carrasco-Yépez M, Gómez-García L, Martínez-Saucedo D, Becerra-Díaz M, Terrazas LI	The macrophage galactose-type lectin-1 (MGL1) recognizes Taenia crassiceps antigens, triggers intracellular signaling, and is critical for resistance to this infection	Biomed Res Int	2015	615865	2015	EN LINEA
115	INCAR	Vargas-Alarcón G, Angeles-Martínez J, Villarreal-Molina T, Alvarez-León E, Posadas-Sánchez R, Cardoso-Saldaña G, Ramírez-Bello J, Pérez-Hernández N, Juárez-Rojas JG, Rodríguez-Pérez JM, Fragoso JM, Posadas-Romero C	Interleukin-17A gene haplotypes are associated with risk of premature coronary artery disease in Mexican patients from the Genetics of Atherosclerotic Disease (GEA) study	PLoS One	10(1)	e0114943	2015	EN LINEA
116	INCAR	Márquez MF, Cruz-Robles D, Ines-Real S, Vargas-Alarcón G, Cárdenas M	Next generation sequencing form molecular confirmation of hereditary sudden cardiac death syndromes	Arch Cardiol Mex	85(1)	68-72	2015	IMPRESA
117	INCAR	De Micheli A	Obras cardiológicas en la Nueva España y en el primer siglo de la independencia	Arch Cardiol Mex	85(1)	59-62	2015	IMPRESA
118	INCAR	Gómez-Sánchez M, Soulé-Egea M, Herrera-Alarcón V, Barraquán García R	El cirujano cardiovascular y la puntuación Syntax	Arch Cardiol Mex	85(1)	50-58	2015	IMPRESA
119	INCAR	Calderón Colmenero J, Sandoval Zárate J, Beltrán Gámez M	Hipertensión pulmonar asociada a cardiopatías congénitas y síndrome de Eisenmenger	Arch Cardiol Mex	85(1)	32-49	2015	IMPRESA

NUM.	DEPENDENCIA	AUTORES	ARTICULO	REVISTA	VOLUMEN	PAGINAS	AÑO	PUBLICACION
120	INCAR	Posadas-Sánchez R, Ocampo-Arcos WA, López-Urbe AR, Posadas-Romero C, Villarreal-Molina T, León EÁ, Pérez-Hernández N, Rodríguez-Pérez JM, Cardoso-Saldaña G, Medina-Urrutia A, Vargas-Alarcón G	Hepatic lipase (LIPC) C-514T gene polymorphism is associated with cardiometabolic parameters and cardiovascular risk factors but not with fatty liver in Mexican population	Exp Mol Pathol	98(1)	93-98	2015	IMPRESA
121	INCAR	Márquez MF, Totomoch-Serra A, Burgoa JA, Méndez A, Gómez-Flores JR, Nava S, Cardenas M	Abnormal electroencephalogram, epileptic seizures, structural congenital heart disease and aborted sudden cardiac death in Andersen-Tawil syndrome	Int J Cardiol	180	206-209	2015	IMPRESA
122	INCAR	Vargas-Alarcón G, Posadas-Romero C, Posadas-Sánchez R, Martínez-Alvarado R, González-Pacheco H, Martínez-Sánchez C, Martínez-Ríos MA, Juárez-Cedillo T, Ramirez-Fuentes S, Pérez-Méndez O, Fragoso JM	The variant rs8048002 T>C in intron 3 of the MHC2TA gene is associated with risk of developing acute coronary syndrome	Cytokine	71(2)	268-271	2015	IMPRESA
123	INCAR	Carmona-Salazar L, El Hafidi M, Gutiérrez-Nájera N, Noyola-Martínez L, González-Solís A, Gavilanes-Ruiz M	Fatty acid profiles from the plasma membrane and detergent resistant membranes of two plant species	Phytochemistry	109	25-35	2015	IMPRESA
124	INCAR	González-Chávez Z, Olin-Sandoval V, Rodríguez-Zavala JS, Moreno-Sánchez R, Saavedra E	Metabolic control analysis of the Trypanosoma cruzi peroxide detoxification pathway identifies tryparedoxin as a suitable drug target	BBA-GEN SUBJECTS	1850(2)	263-273	2015	IMPRESA
125	INCAR	Fragoso JM, Zuñiga-Ramos J, Arellano-González M, Alvarez-León E, Villegas-Torres BE, Cruz-Lagunas A, Delgadillo-Rodríguez H, Peña-Duque MA, Martínez-Ríos MA, Vargas-Alarcón G	The T29C (rs1800470) polymorphism of the transforming growth factor- β 1 (TGF- β 1) gene is associated with restenosis after coronary stenting in Mexican patients	Exp Mol Pathol	98(1)	13-17	2015	IMPRESA
126	INCAR	Johnson RJ, Lanaspá MA, Gabriela Sánchez-Lozada L, Rodríguez-Iturbe B	The discovery of hypertension: evolving views on the role of the kidneys, and current hot topics	AM J PHYSIOL-RENAL	308(3)	F167-F178	2015	IMPRESA
127	INCAR	Pineda E, Encalada R, Vázquez C, Néquiz M, Olivos-García A, Moreno-Sánchez R, Saavedra E	In vivo identification of the steps that control energy metabolism and survival of Entamoeba histolytica	FEBS J	282(2)	318-331	2015	IMPRESA
128	INCAR	Guarner V, Rubio-Ruiz ME	Low-grade systemic inflammation connects aging, metabolic syndrome and cardiovascular disease	Interdiscip Top Gerontol	40	99-106	2015	IMPRESA
129	INCAR	Wasung ME, Chawla LS, Madero M	Biomarkers of renal function, which and when?	Clin Chim Acta	438	350-357	2015	IMPRESA
130	INCAR	Amezcu-Guerra LM, Higuera-Ortiz V, Arteaga-García U, Gallegos-Nava S, Hübbe-Tena C	Performance of the 2012 Systemic Lupus International Collaborating Clinics and the 1997 American College of Rheumatology classification criteria for systemic lupus erythematosus in a real-life scenario	Arthritis Care Res	67(3)	437-441	2015	IMPRESA

NUM.	DEPENDENCIA	AUTORES	ARTICULO	REVISTA	VOLUMEN	PAGINAS	AÑO	PUBLICACION
131	INCAR	Lerma C, González H, Pérez-Grovas H, José MV, Infante O	Preserved autonomic heart rate modulation in chronic renal failure patients in response to hemodialysis and orthostatism	Clin Exp Nephrol	19(2)	309-318	2015	IMPRESA
132	INCAR	Amezcu-Guerra LM, Ferrusquía-Toriz D, Castillo-Martínez D, Márquez-Velasco R, Chávez-Rueda AK, Bojalil R	Limited effectiveness for the therapeutic blockade of interferon γ in systemic lupus erythematosus: a possible role for type III interferons	Rheumatology	54(2)	203-205	2015	IMPRESA
133	INCAR	Ugarte-Gil MF, Acevedo-Vasquez E, Alarcón GS, Pastor-Asurza CA, Alfaro-Lozano JL, Cucho-Venegas JM, Segami MI, Wojdyla D, Soriano ER, Drenkard C, Brenol JC, de Oliveira E Silva Montandon AC, Costallat LT, Massardo L, Molina-Restrepo JF, Guibert-Toledano M, Silveira LH, Amigo MC, Barile-Fabris LA, Chacón-Díaz R, Esteva-Spinetti MH, Pons-Estel GJ, McGwin G Jr, Pons-Estel BA	The number of flares patients experience impacts on damage accrual in systemic lupus erythematosus: data from a multiethnic Latin American cohort	Ann Rheum Dis	74(6)	1019-1023	2015	IMPRESA
134	INCAR	García-Contreras R, Nuñez-López L, Jasso-Chávez R, Kwan BW, Belmont JA, Rangel-Vega A, Maeda T, Wood TK	Quorum sensing enhancement of the stress response promotes resistance to quorum quenching and prevents social cheating	ISME J	9(1)	115-125	2015	IMPRESA
135	INCAR	García-Sánchez C, Posadas-Romero C, Posadas-Sánchez R, Carreón-Torres E, Rodríguez-Pérez JM, Juárez-Rojas JG, Martínez-Sánchez C, Fragoso JM, González-Pacheco H, Vargas-Alarcón G, Pérez-Méndez O	Low concentrations of phospholipids and plasma HDL cholesterol subclasses in asymptomatic subjects with high coronary calcium scores	Atherosclerosis	238(2)	250-255	2015	IMPRESA