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TÍTULO DE INVESTIGACIÓN	AUTOR	PUBLICADO EN
Short report: serologic evidence of human ehrlichiosis in Peru	Moro PL, Shah J, Li O, Gilman RH, Harris N, Moro MH	Am J Trop Med Hyg. 2009 Feb;80(2):242-4 Short Report Serologic E Ehrlichiosis.pdf
Multipronged Approach to the Study of Peruvian Ethnomedicinal Plants	Aponte JC, Vaisberg AJ, Rojas R, Sauvain M, Lewis WH, Lamas G, Sarasara C, Gilman RH, Hammond GB. A	A Legacy of the ICBG-Peru Project (big up tri, open). J Nat Prod. 2009 Feb 4.
Evaluation of nitazoxanide and oxfendazole efficacy against cystic echinococcosis in naturally infected sheep	Gavidia CM, Gonzalez AE, Lopera L, Jayashi C, Angelats R, Barron EA, Ninaquispe B, Villarreal L, Garcia HH, Verastegui MR, Gilman RH.	Am J Trop Med Hyg. 2009 Mar;80(3):367-72. Evaluation of Nitrazonaxanide.pdf
Cysticercosis Working Group in Perú. Urine antigen detection for the diagnosis of human neurocysticercosis.	Castillo Y, Rodriguez S, García HH, Brandt J, Van Hul A, Silva M, Rodriguez-Hidalgo R, Portocarrero M, Melendez DP, Gonzalez AE, Gilman RH, Dorny P	Am J Trop Med Hyg. 2009 Mar;80(3):379-83. Urin Antigen Detection.pdf
Geographic variation in the sensitivity of recombinant antigen based rapid tests for chronic Trypanosoma cruzi infection.	Verani JR, Seitz A, Gilman RH, LaFuente C, Galdos-Cardenas G, Kawai V, de LaFuente E, Ferrufino L, Bowman NM, Pinedo-Cancino V, Levy MZ, Steurer F, Todd CW, Kirchhoff LV, Cabrera L, Verastegui M, Bern C	Am J Trop Med Hyg. 2009 Mar;80(3):410-5. Geographic Variation in the Sensitivity.pdf
Spatial patterns in discordant diagnostic test results for Chagas disease: links to transmission hotspots.	Levy MZ, Bowman NM, Kawai V, Plotkin JB, Waller LA, Cabrera L, Steurer F, Seitz AE,	Clin Infect Dis. 2009 Apr 15;48(8):1104-6. Spatial Patterns in Discordant diagnostic Test.pdf

	Pinedo-Cancino VV, Cornejo del Carpio JG, Cordova Benzaquen E, McKenzie FE, Maguire JH, Gilman RH, Bern C.	
Upper-Room Ultraviolet Light and Negative Air Ionization to Prevent Tuberculosis Transmission.	Escombe AR, Moore DA, Gilman RH, Navincopa M, Ticona E, Mitchell B, Noakes C, Martínez C, Sheen P, Ramirez R, Quino W, Gonzalez A, Friedland JS, Evans CA.	PLoS Med. 2009 Mar 17;6(3):e43. Upper Room Ultraviolet journal.pmed.1000043.pdf
Cysticercosis Working Group in Peru. Epilepsy and neurocysticercosis: an incidence study in a Peruvian rural population.	Villarán MV, Montano SM, Gonzalez G, Moyano LM, Chero JC, Rodriguez S, Gonzalez AE, Pan W, Tsang VC, Gilman RH, Garcia HH;	Neuroepidemiology.2009;33(1):25-31. Epub 2009 Mar 27
Comparison of culture techniques at different stages of brucellosis.	Espinosa BJ, Chacaltana J, Mulder M, Franco MP, Blazes DL, Gilman RH, Smits HL, Hall ER.	Am J Trop Med Hyg. 2009 Apr;80(4):625-7. Comparison of Culture Techniques.pdf
Cysticercosis Working Group in Peru. Detection of Taenia solium antigens and anti-T. solium antibodies in paired serum and cerebrospinal fluid samples from patients with intraparenchymal or extraparenchymal neurocysticercosis.	Rodriguez S, Dorny P, Tsang VC, Pretell EJ, Brandt J, Lescano AG, Gonzalez AE, Gilman RH, Garcia HH;	J Infect Dis. 2009 May 1;199(9):1345-52. Detection of Taeniasolium.pdf
Cysticercosis Working Group in Perú. Utility of a protein fraction with cathepsin L-Like activity purified from cysticercus fluid of Taenia solium in the diagnosis of human cysticercosis.	Zimic M, Pajuelo M, Rueda D, López C, Arana Y, Castillo Y, Calderón M, Rodriguez S, Sheen P, Vinetz JM, Gonzales A, García HH, Gilman RH;	Am J Trop Med Hyg. 2009 Jun;80(6):964-70. Utility of a Protein fraction.pdf
The effect on cardiovascular risk factors of migration from rural to urban areas in Peru:	Miranda JJ, Gilman RH, García HH, Smeeth L	PERU MIGRANT Study.BMC Cardiovasc Disord. 2009 Jun 8;9:23.
A sputum PCR-SSCP test for same-day detection of	Sheen P, Méndez M, Gilman RH, Peña L, Caviedes L, Zimic MJ,	J Clin Microbiol. 2009 Jun 17.

pyrazinamide resistance in tuberculosis patients.	Zhang Y, Moore DA, Evans CA.	
Linking deforestation to malaria in the Amazon: characterization of the breeding habitat of the principal malaria vector, Anopheles darlingi.	Vittor AY, Pan W, Gilman RH, Tielsch J, Glass G, Shields T, Sánchez-Lozano W, Pinedo VV, Salas-Cobos E, Flores S, Patz JA.	Am J Trop Med Hyg. 2009 Jul;81(1):5-12. linking deforestation.pdf
Global health training is not only a developed-country duty.	Garcia PJ, Curioso WH, Lazo-Escalante M, Gilman RH, Gotuzzo E.	J Public Health Policy. 2009 Jul;30(2):250-2.
Norovirus highly prevalent cause of endemic acute diarrhea in children in the Peruvian amazon.	Yori PP, Schwab K, Gilman RH, Nappier S, Portocarrero DV, Black RE, Olortegui MP, Hall ER, Moe C, Leon J, Cama VA, Kosek M.	Pediatr Infect Dis J. 2009 Jul 24.
Molecular Epidemiology of Brucella Genotypes in Patients at a Major Hospital in Central Peru.	Nöckler K, Maves R, Cepeda D, Draeger A, Mayer-Scholl A, Chacaltana J, Castañeda M, Espinosa B, Castillo R, Hall E, Al Dahouk S, Gilman RH, Cabeza F, Smits HL.	J Clin Microbiol. 2009 Aug 5. Molecular Epidemiology of Brucella.pdf
Gender differences in sex-related alcohol expectancies in young adults from a peri-urban area in Lima, Peru.	Gálvez-Buccollini JA, Paz-Soldán VA, Herrera PM, Delea S, Gilman RH.	Rev Panam Salud Publica. 2009 Jun;25(6):499-505. Gender differences.pdf
Helicobacter pylori's plasticity zones are novel transposable elements	Kersulyte D, Lee W, Subramaniam D, Anant S, Herrera P, Cabrera L, Balqui J, Barabas O, Kalia A, Gilman RH, Berg DE.	PLoS One. 2009 Sep 3;4(9):e6859. journal.poneHelicobacter Pylori.pdf
Interleukin-1 beta-single nucleotide polymorphism's C allele is associated with elevated risk of gastric cancer in Helicobacter pylori-infected Peruvians	Gehmert S, Velapatiño B, Herrera P, Balqui J, Santivañez L, Cok J, Vargas G, Combe J, Passaro DJ, Wen S, Meyer F, Berg DE, Gilman RH.	Am J Trop Med Hyg. 2009 Nov;81(5):804-10. Interleukin 1 Beta.pdf

<p>Congenital Trypanosoma cruzi Transmission in Santa Cruz, Bolivia.</p>	<p>Bern C, Verastegui M, Gilman RH, Lafuente C, Galdos-Cardenas G, Calderon M, Pacori J, Del Carmen Abastoflor M, Aparicio H, Brady MF, Ferrufino L, Angulo N, Marcus S, Sterling C, Maguire JH.</p>	<p>Clin Infect Dis. 2009 Oct 30. Cbern CID 2009 congenital Trypanosoma cruzi transmission in Santa Cruz Bolivia.pdf</p>
<p>Peru Influenza Working Group.Preliminary population-based epidemiological and clinical data on 2009 pandemic H1N1 influenza A (pH1N1) from Lima, Peru.</p>	<p>Tinoco Y, Razuri H, Ortiz EJ, Gomez J, Widdowson MA, Uyeki T, Laguna-Torres VA, Kochel TJ, Gilman RH, Montgomery JM</p>	<p>Influenza Other Respi Viruses. 2009 Nov;3(6):253-6</p>
<p>Multiantigen print immunoassay for comparison of diagnosis antigens for Taenia solium cysticercosis and taeniasis.</p>	<p>Handali S, Klarman M, Gaspard AN, Noh J, Lee YM, Rodriguez S, Gonzalez AE, Garcia HH, Gilman RH, Tsang VC, Wilkins PP</p>	<p>Clin Vaccine Immunol. 2010 Jan;17(1):68-72. Handali S - MAPIA 4 Jan 09.pdf</p>
<p>STAT3.p38 MAP Kinase and NF-κB Drive Unopposed Monocyte dependent Fibroblast MMP-1 Secretion in Tuberculosis.</p>	<p>O’Kane CM, Elkington PT, Jones MD, Caviedes L, Tovar M, Gilman RH, Stamp G, Friedland JS</p>	<p>Am J Respir Cell Mol Biol. 2009 Nov 13.</p>
<p>Falls, poisonings, burns, and road traffic injuries in urban Peruvian children and adolescents: a community based study.</p>	<p>Donroe J, Gilman RH, Brugge D, Mwamburi M, Moore DA.</p>	<p>Inj Prev. 2009 Dec;15(6):390-6.</p>
<p>Cytotoxic and Anti-infective Sesquiterpenes Present in Plagiochila disticha (Plagiochilaceae) and Ambrosia peruviana (Asteraceae).</p>	<p>Aponte JC, Yang H, Vaisberg AJ, Castillo D, Málaga E, Verástegui M, Casson LK, Stivers N, Beates PJ, Rojas R, Fernandez I, Lewis WH, Sarasara C, Sauvain M, Gilman RH, Hammond GB</p>	<p>Planta Med. 2009 Dec 3.</p>
<p>Peruvian and globally reported amino acid substitutions on the Mycobacterium tuberculosis</p>	<p>Zimic M, Sheen P, Quiliano M, Gutierrez A, Gilman RH.</p>	<p>Infect Genet Evol. 2009 Dec 4.</p>

<p>pyrazinamidase suggest a conserved pattern of mutations associated to pyrazinamide resistance.</p>		
<p>Factors associated with delayed tuberculosis test-seeking behavior in the Peruvian Amazon.</p>	<p>Ford CM, Bayer AM, Gilman RH, Onifade D, Acosta C, Cabrera L, Vidal C, Evans CA.</p>	<p>Am J Trop Med Hyg. 2009 Dec;81(6):1097-102. Ford CF Bayer AM 2009 p1097 TBdx delay health seeking behavior AJTMH Dec CAWE.pdf</p>
<p>Chagas Disease, migration and community settlement patterns in Arequipa, Peru.</p>	<p>Bayer AM, Hunter GC, Gilman RH, Cornejo Del Carpio JG, Naquira C, Bern C, Levy MZ.</p>	<p>PLoS Negl Trop Dis. 2009 Dec 15;3(12):e567. Chagas disease journal.pdf</p>