

## Publicaciones en WOS – 2020

Autores	Título	Revista	Año	Identificadores
Oscanoa, TJ; Vidal, X; Kanters, JK; Romero-Ortuno, R	Frequency of Long QT in Patients with SARS-CoV-2 Infection Treated with Hydroxychloroquine: A Meta-analysis	INTERNATIONAL JOURNAL OF ANTIMICROBIAL AGENTS	2020	DOI: 10.1016/j.ijantimicag.2020.106212 WOS:000596387600026
Huarcaya-Victoria, J; Meneses-Saco, A; Luna-Cuadros, MA	Psychotic symptoms in COVID-19 infection: A case series from Lima, Peru	PSYCHIATRY RESEARCH	2020	DOI: 10.1016/j.psychres.2020.113378 WOS:000591588300017
Lemor, A; Michaels, A; Al-Darzi, W; Hernandez, GA; Nasr, Y; Villablanca, P; Blumer, V; Tita, C; Williams, CT; Selektor, Y; Lanfear, DE; Lindenfeld, J; Cowger, J	National Landscape of Hospitalizations in Patients with Left Ventricular Assist Device. Insights from the National Readmission Database 2010-2015	ASAIO JOURNAL	2020	DOI: 10.1097/MAT.0000000000001138 WOS:000584755400009
Runzer-Colmenares, FM; Urrunaga-Pastor, D; Roca-Moscoso, MA; de Noriega, J; Rosas-Carrasco, O; Parodi, JF	Frailty and Vulnerability as Predictors of Chemotherapy Toxicity in Older Adults: A Longitudinal Study in Peru	JOURNAL OF NUTRITION HEALTH & AGING	2020	DOI: 10.1007/s12603-020-1504-3 WOS:000583026000008
Oscanoa, TJ; Romero-Ortuno, R; Carvajal, A; Savarino, A	A pharmacological perspective of chloroquine in SARS-CoV-2 infection: An old drug for the fight against a new coronavirus?	INTERNATIONAL JOURNAL OF ANTIMICROBIAL AGENTS	2020	DOI: 10.1016/j.ijantimicag.2020.106078 WOS:000567773900019
Diaz-Vasquez, MA; Diaz-Manchay, RJ; Leon-Jimenez, FE; Thompson, LM; Troncoso, K; Failoc-Rojas, VE	Adoption and impact of improved cookstoves in Lambayeque, Peru, 2017	GLOBAL HEALTH PROMOTION	2020	DOI: 10.1177/1757975920945248 WOS:000563024400001
Vallejos-Gamboa, J; HuacchoRojas, JJ; VillarLopez, M	EsSalud, WHO Collaborating Center for Traditional and Complementary Medicine in Peru	COMPLEMENTARY MEDICINE RESEARCH	2020	DOI: 10.1159/000505901 WOS:000562921800011
Namburar, S; Checkley, W; Flores-Flores, O; Romero, KM; Fraser, KT; Hansel, NN; Pollard, SL	Risk Factors for Physical Inactivity Among Children With and Without Asthma Living in Peri-Urban Communities of Lima, Peru	JOURNAL OF PHYSICAL ACTIVITY & HEALTH	2020	DOI: 10.1123/jpah.2019-0553 WOS:000556530000006
Lemor, A; Villablanca, PA; Dehkordi, SHH; Mand, R; Hernandez, GA; Jain, T; Blumer, VL; Lee, J; Eng, M; Guerrero, M; Wang, DD; Palacios, I; O'Neill, W	Comparison of Outcomes of Alcohol Septal Ablation or Septal Myectomy for Hypertrophic Cardiomyopathy in Patients <= 65 Years Versus > 65 Years	AMERICAN JOURNAL OF CARDIOLOGY	2020	DOI: 10.1016/j.amjcard.2020.04.018 WOS:000542275400018



<p>Flores-Flores, O; Zevallos-Morales, A; Carrion, I; Pawer, D; Rey, L; Checkley, W; Hurst, JR; Siddharthan, T; Parodi, JF; Gallo, JJ; Pollard, SL</p>	<p>We can't carry the weight of the whole world: illness experiences among Peruvian older adults with symptoms of depression and anxiety</p>	<p>INTERNATIONAL JOURNAL OF MENTAL HEALTH SYSTEMS</p>	<p>2020</p>	<p>DOI: 10.1186/s13033-020-00381-8 WOS:000552012900001</p>
<p>Taddei, C; Zhou, B; Bixby, H; Carrillo-Larco, RM; Danaei, G; Jackson, R; Farzadfar, F; Sophiea, MK; Di Cesare, M; Iurilli, MLC; Martinez, AR; Asghari, G; Dhana, K; Gulayin, P; Kakarmath, S; Santero, M; Voortman, T; Riley, LM; Cowan, MJ; Savin, S; Bennett, JE; Stevens, GA; Paciorek, CJ; Aekplakorn, W; Cifkova, R; Giampaoli, S; Kengne, AP; Khang, YH; Kuulasmaa, K; Laxmaiah, A; Margozzini, P; Mathur, P; Nordestgaard, BG; Zhao, D; Aadahl, M; Abarca-Gomez, L; Rahim, HA; Abu-Rmeileh, NM; Acosta-Cazares, B; Adams, RJ; Agdeppa, IA; Aghazadeh-Attari, J; Aguilar-Salinas, CA; Agyemang, C; Ahluwalia, TS; Ahmad, NA; Ahmadi, A; Ahmadi, N; Ahmed, SH; Ahrens, W; Ajlouni, K; Alarouj, M; AlBuhairan, F; AlDhukair, S; Ali, MM; Alkandari, A; Alkerwi, A; Aly, E; Amarapurkar, DN; Amouyel, P; Andersen, LB; Anderssen, SA; Anjana, RM; Ansari-Moghaddam, A; Aounallah-Skhiri, H; Araujo, J; Ariansen, I; Aris, T; Arku, RE; Arlappa, N; Aryal, KK; Aspelund, T; Assuncao, MCF; Auvinen, J; Avdicova, M; Azevedo, A; Azizi, F; Azmin, M; Balakrishna, N; Bamoshmoosh, M; Banach, M; Bandosz, P; Banegas, JR; Barbagallo, CM; Barcelo, A; Barkat, A; Bata, I; Batieha, AM; Batyrbek, A; Baur, LA; Beaglehole, R; Belavendra, A; Ben Romdhane, H; Benet, M; Benn, M; Berkinbayev, S; Bernabe-Ortiz, A; Bernotiene, G; Bettiol, H; Bhargava, SK; Bi, YF; Bienek, A; Bikbov, M; Bista, B; Bjerregaard, P; Bjertness, E; Bjertness, MB; Bjorkelund, C; Bloch, KV; Blokstra, A; Bo, S; Boehm,</p>	<p>Repositioning of the global epicentre of non-optimal cholesterol</p>	<p>NATURE</p>	<p>2020</p>	<p>DOI: 10.1038/s41586-020-2338-1 WOS:000562463000002</p>



BO; Boggia, JG; Boissonnet, CP; Bonaccio, M; Bongard, V; Borchini, R; Borghs, H; Bovet, P; Brajkovich, I; Breckenkamp, J; Brenner, H; Brewster, LM; Bruno, G; Bugge, A; Busch, MA; de Leon, AC; Cacciottolo, J; Can, G; Candido, APC; Capanzana, MV; Capuano, E; Capuano, V; Cardoso, VC; Carvalho, J; Casanueva, FF; Censi, L; Chadjigeorgiou, CA; Chamukuttan, S; Chaturvedi, N; Chen, CJ; Chen, FF; Chen, SH; Cheng, CY; Cheraghian, B; Chetrit, A; Chiou, ST; Chirlaque, MD; Cho, BL; Cho, YM; Chudek, J; Claessens, F; Clarke, J; Clays, E; Concin, H; Confortin, SC; Cooper, C; Costanzo, S; Cottel, D; Cowell, C; Crujeiras, AB; Csilla, S; Cui, LF; Cureau, FV; D'Arrigo, G; d'Orsi, E; Dallongeville, J; Damasceno, A; Dankner, R; Dantoft, TM; Dauchet, L; Davletov, K; De Backer, G; De Bacquer, D; de Gaetano, G; De Henauw, S; de Oliveira, PD; De Ridder, D; De Smedt, D; Deepa, M; Deev, AD; Dehghan, A; Delisle, H; Dennison, E; Deschamps, V; Dhimal, M; Di Castelnuovo, AF; Dika, Z; Djalalinia, S; Dobson, AJ; Donfrancesco, C; Donoso, SP; Doring, A; Dorobantu, M; Dragano, N; Drygas, W; Du, Y; Duante, CA; Duda, RB; Dzerve, V; Dzionkowska-Zaborszczyk, E; Eddie, R; Eftekhar, E; Eggertsen, R; Eghtesad, S; Eiben, G; Ekelund, U; El Ati, J; Eldemire-Shearer, D; Eliassen, M; Elosua, R; Erasmus, RT; Erbel, R; Erem, C; Eriksen, L; Eriksson, JG; Escobedo-de la Pena, J; Eslami, S; Esmaeili, A; Evans, A; Faeh, D; Fall, CH; Faramarzi, E; Farjam, M; Fattahi, MR; Felix-Redondo, FJ; Ferguson, TS; Fernandez-Berges, D; Ferrante, D; Ferrari, M; Ferreccio, C; Ferrieres, J; Foger, B; Foo, LH; Forslund, AS; Forsner, M; Fouad, HM; Francis, DK; Franco, MD; Franco, OH;



Frontera, G; Fujita, Y;  
Fumihiko, M; Furusawa, T;  
Gaciong, Z; Galvano, F; Gao,  
JL; Garcia-de-la-Hera, M;  
Garnett, SP; Gaspoz, JM;  
Gasull, M; Gazzinelli, A;  
Geleijnse, JM; Ghanbari, A;  
Ghasemi, E; Gheorghe-  
Fronea, OF; Ghimire, A;  
Gianfagna, F; Gill, TK;  
Giovannelli, J; Gironella, G;  
Giwerzman, A; Goltzman, D;  
Goncalves, H; Gonzalez-  
Chica, DA; Gonzalez-Gross,  
M; Gonzalez-Rivas, JP;  
Gonzalez-Villalpando, C;  
Gonzalez-Villalpando, ME;  
Gonzalez, AR; Gottrand, F;  
Graff-Iversen, S; Gregor, RD;  
Grodzicki, T; Grontved, A;  
Grosso, G; Gruden, G; Gu,  
DF; Guallar-Castillon, P;  
Guan, OP; Gudmundsson,  
EF; Gudnason, V; Guerrero,  
R; Guessous, I;  
Gunnlaugsdottir, J; Gupta, R;  
Gutierrez, L; Gutzwiller, F;  
Ha, S; Hadaegh, F;  
Haghshenas, R; Hakimi, H;  
Hambleton, IR; Hamzeh, B;  
Hantunen, S; Kumar, RH;  
Hashemi-Shahri, SM; Hata, J;  
Haugsgjerd, T; Hayes, AJ;  
He, J; He, Y; Hendriks, ME;  
Henriques, A; Herrala, S;  
Heshmat, R; Hill, AG; Ho, SY;  
Ho, SC; Hobbs, M; Hofman,  
A; Homayounfar, R; Hopman,  
WM; Horimoto, ARVR;  
Hormiga, CM; Horta, BL;  
Houti, L; Howitt, C; Htay, TT;  
Htet, AS; Htike, MMT; Huerta,  
JM; Huhtaniemi, IT; Huisman,  
M; Hunsberger, ML; Husseini,  
AS; Huybrechts, I; Hwalla, N;  
Iacoviello, L; Iannone, AG;  
Ibrahim, MM; Wong, NI;  
Iglesia, I; Ikeda, N; Ikram, MA;  
Iotova, V; Irazola, VE; Ishida,  
T; Islam, M; Ismail, AA;  
Iwasaki, M; Jacobs, JM;  
Jaddou, HY; Jafar, T; James,  
K; Jamrozik, K; Janszky, I;  
Janus, E; Jarvelin, MR;  
Jasienska, G; Jelakovic, A;  
Jelakovic, B; Jennings, G;  
Jensen, GB; Jeong, SL; Jha,  
AK; Jiang, CQ; Jimenez, RO;  
Jockel, KH; Joffres, M;  
Jokelainen, JJ; Jonas, JB;  
Jorgensen, T; Joshi, P;



Joukar, F; Jozwiak, J; Juolevi, A; Kafatos, A; Kajantie, EO; Kalter-Leibovici, O; Kamaruddin, NA; Kamstrup, PR; Karki, KB; Katz, J; Kauhanen, J; Kaur, P; Kavousi, M; Kazakbaeva, G; Keil, U; Keinanen-Kiukaanniemi, S; Kelishadi, R; Keramati, M; Kerimkulova, A; Kersting, M; Khader, YS; Khalili, D; Khateeb, M; Kheradmand, M; Khosravi, A; Kiechl-Kohlendorfer, U; Kiechl, S; Killewo, J; Kim, HC; Kim, J; Kim, YY; Klumbiene, J; Knoflach, M; Ko, S; Kohler, HP; Kohler, IV; Kolle, E; Kolsteren, P; Konig, J; Korpelainen, R; PaulKorrovits; Kos, J; Koskinen, S; Kouda, K; Kowlessur, S; Kratzer, W; Kriemler, S; Kristensen, PL; Krokstad, S; Kromhout, D; Kujala, UM; Kurjata, P; Kyobutungi, C; Laamiri, FZ; Laatikainen, T; Lachat, C; Laid, Y; Lam, TH; Lambrinou, CP; Lanska, V; Lappas, G; Larijani, B; Latt, TS; Laugsand, LE; Lazo-Porras, M; Lee, J; Lee, J; Lehmann, N; Lehtimaki, T; Levitt, NS; Li, YP; Lilly, CL; Lim, WY; Lima-Costa, MF; Lin, HH; Lin, X; Lin, YT; Lind, L; Linneberg, A; Lissner, L; Liu, J; Loit, HM; Lopez-Garcia, E; Lopez, T; Lotufo, PA; Lozano, JE; Luksiene, D; Lundqvist, A; Lundqvist, R; Lunet, N; Ma, GS; Machado-Coelho, GLL; Machado-Rodrigues, AM; Machi, S; Madar, AA; Maggi, S; Magliano, DJ; Magriplis, E; Mahasampath, G; Maire, B; Makdisse, M; Malekzadeh, F; Malekzadeh, R; Rao, KM; Manios, Y; Mann, JI; Mansour-Ghanaei, F; Manzato, E; Marques-Vidal, P; Martorell, R; Mascarenhas, LP; Mathiesen, EB; Matsha, TE; Mavrogianni, C; McFarlane, SR; McGarvey, ST; McLachlan, S; McLean, RM; McLean, SB; McNulty, BA; Mediene-Benchekor, S; Mehdipour, P; Mehlig, K; Mehrparvar, A; Meirhaeghe, A; Meisinger, C; Menezes,



AMB; Menon, GR; Merat, S;  
Mereke, A; Meshram, II;  
Metcalf, P; Meyer, HE; Mi, J;  
Michels, N; Miller, JC;  
Minderico, CS; Mini, GK;  
Miquel, JF; Miranda, JJ;  
Mirjalili, MR; Mirrakhimov, E;  
Modesti, PA; Moghaddam,  
SS; Mohajer, B; Mohamed, M;  
Mohammad, K; Mohammadi,  
Z; Mohammadifard, N;  
Mohammadpourhodki, R;  
Mohan, V; Mohanna, S;  
MohdYusoff, MF; Mohebbi, I;  
Mohebi, F; Moitry, M;  
Mollehave, LT; Mller, NC;  
Molnar, D; Momenan, A;  
Mondo, CK; Monterrubio-  
Flores, E; Moosazadeh, M;  
Morejon, A; Moreno, LA;  
Morgan, K; Morin, SN;  
Moschonis, G; Mossakowska,  
M; Mostafa, A; Mota, J;  
Motlagh, ME; Motta, J;  
Msyamboza, KP; Muiesan,  
ML; Muller-Nurasyid, M;  
Mursu, J; Mustafa, N;  
Nabipour, I; Naderimagham,  
S; Nagel, G; Naidu, BM;  
Najafi, F; Nakamura, H; Nang,  
EEK; Nangia, VB; Nauck, M;  
Neal, WA; Nejatizadeh, A;  
Nenko, I; Nervi, F; Nguyen,  
ND; Nguyen, QN; Nieto-  
Martinez, RE; Nihal, T;  
Niiranen, TJ; Ning, G;  
Ninomiya, T; Noale, M;  
Noboa, OA; Noto, D; Al  
Nsour, M; Nuhoglu, I; O'Neill,  
TW; O'Reilly, D; Ochoa-  
Aviles, AM; Oh, K; Ohtsuka,  
R; Olafsson, O; Olie, V;  
Oliveira, IO; Omar, MA; Onat,  
A; Ong, S; Ordunez, P;  
Ornelas, R; Ortiz, PJ;  
Osmond, C; Ostojic, SM;  
Ostovar, A; Otero, JA;  
Owusu-Dabo, E; Paccaud,  
FM; Pahomova, E; Pajak, A;  
Palmieri, L; Pan, WH; Panda-  
Jonas, S; Panza, F; Parnell,  
WR; Patel, ND; Peer, N;  
Peixoto, SV; Peltonen, M;  
Pereira, AC; Peters, A;  
Petersmann, A; Petkeviciene,  
J; Peykari, N; Pham, ST;  
Pichardo, RN; Pigeot, I; Pilav,  
A; Pilotto, L; Piwonska, A;  
Pizarro, AN; Plans-Rubio, P;  
Plata, S; Pohlabeled, H; Porta,  
M; Portegies, MLP; Poudyal,



A; Pourfarzi, F; Poustchi, H;  
Pradeepa, R; Price, JF;  
Providencia, R; Puder, JJ;  
Puhakka, SE; Punab, M;  
Qorbani, M; Bao, TQ;  
Radisauskas, R;  
Rahimikazerooni, S;  
Raitakari, O; Rao, SR;  
Ramachandran, A; Ramos, E;  
Ramos, R; Rampal, L;  
Rampal, S; Redon, J;  
Reganit, PFM; Revilla, L;  
Rezaianzadeh, A; Ribeiro, R;  
Richter, A; Rigo, F; de Wit,  
TFR; Rodriguez-Artalejo, F;  
Rodriguez-Perez, MD;  
Rodriguez-Villamizar, LA;  
Roggenbuck, U; Rojas-  
Martinez, R; Romaguera, D;  
Romeo, EL; Rosengren, A;  
Roy, JGR; Rubinstein, A;  
Ruidavets, JB; Ruiz-  
Betancourt, BS; Russo, P;  
Rust, P; Rutkowski, M;  
Sabanayagam, C; Sachdev,  
HS; Sadjadi, A; Safarpour,  
AR; Safiri, S; Saidi, O; Saki,  
N; Salanave, B; Salmeron, D;  
Salomaa, V; Salonen, JT;  
Salvetti, M; Sanchez-Abanto,  
J; Sans, S; Santaliestra-  
Paisas, AM; Santos, DA;  
Santos, M; Santos, R;  
Saramies, JL; Sardinha, LB;  
Sarrafzadegan, N; Saum, KU;  
Savva, SC; Sawada, N;  
Sbaraini, M; Scazufca, M;  
Schaan, BD; Schargrotsky,  
H; Scheidt-Nave, C;  
Schienkiewitz, A; Schipf, S;  
Schmidt, CO; Schottker, B;  
Schramm, S; Sebert, S; Sein,  
AA; Sen, A; Sepanlou, SG;  
Servais, J; Shakeri, R;  
Shalnova, SA; Shamah-Levy,  
T; Sharafkhah, M; Sharma,  
SK; Shaw, JE; Shayanrad, A;  
Shi, ZM; Shibuya, K; Shimizu-  
Furusawa, H; Shin, DW; Shin,  
Y; Shirani, M; Shiri, R;  
Shrestha, N; Si-Ramlee, K;  
Siani, A; Siantar, R; Sibai,  
AM; Silva, DAS; Simon, M;  
Simons, J; Simons, LA;  
Sjostrom, M; Skaaby, T;  
Slowikowska-Hilczer, J;  
Slusarczyk, P; Smeeth, L;  
Snijder, MB; Soderberg, S;  
Soemantri, A; Sofat, R;  
Solfrizzi, V; Somi, MH;  
Sonestedt, E; Sorensen, TIA;



Jerome, CS; Soumare, A;  
Sozmen, K; Sparrenberger, K;  
Staessen, JA; Stathopoulou,  
MG; Stavreski, B; Steene-  
Johannessen, J; Stehle, P;  
Stein, AD; Stessman, J;  
Stevanovic, R; Stieber, J;  
Stockl, D; Stokwiszewski, J;  
Stronks, K; Strufaldi, MW;  
Suarez-Medina, R; Sun, CA;  
Sundstrom, J;  
Suriyawongpaisal, P; Sy, RG;  
Sylva, RC; Szklo, M; Tai, ES;  
Tamosiunas, A; Tan, E;  
Tarawneh, MR; Tarqui-  
Mamani, CB; Taylor, A;  
Taylor, J; Tell, GS; Tello, T;  
Thankappan, KR; Thijs, L;  
Thuesen, BH; Toft, U;  
Tolonen, HK; Tolstrup, JS;  
Topbas, M; Topor-Madry, R;  
Tormo, MJ; Tornaritis, MJ;  
Torrent, M; Torres-Collado, L;  
Traissac, P; Trinh, OTH;  
Truthmann, J; Tsugane, S;  
Tulloch-Reid, MK;  
Tuomainen, TP; Tuomilehto,  
J; Tybjaerg-Hansen, A;  
Tzourio, C; Ueda, P; Ugel, E;  
Ulmer, H; Unal, B; Uusitalo,  
HMT; Valdivia, G; Valvi, D;  
van Dam, R; van der Schouw,  
YT; Van Herck, K; Van Minh,  
H; Rossem, L; Van Schoor,  
NM; van Valkengoed, IGM;  
Vanderschueren, D; Vanuzzo,  
D; Varbo, A; Varona-Perez, P;  
Vasan, SK; Vatten, L; Vega,  
T; Veidebaum, T; Velasquez-  
Melendez, G; Venero-  
Fernandez, SJ; Veronesi, G;  
MoniqueVerschuren, WM;  
Victoria, CG; Vidiawati, D;  
Viet, L; Villalpando, S;  
Vioque, J; Virtanen, JK;  
Visvikis-Siest, S;  
Viswanathan, B; Vlasoff, T;  
Vollenweider, P; Voutilainen,  
A; Wade, AN; Wagner, A;  
Walton, J; Bebakar, WMW;  
WanMohamud, WN; Wang,  
MD; Wang, NL; Wang, Q;  
Wang, YX; Wang, YW;  
Wannamethee, SG;  
Wedderkopp, N; Wei, WB;  
Whincup, PH; Widhalm, K;  
Widyahening, IS; Wiecek, A;  
Wijga, AH; Wilks, RJ; Willeit,  
J; Willeit, P; Wilsgaard, T;  
Wojtyniak, B; Wong-McClure,  
RA; Wong, A; Wong, TY;





Woo, J; Woodward, M; Wu, FC; Wu, SL; Xu, HQ; Xu, L; Yan, WL; Yang, XG; Yasuharu, T; Ye, XW; Yeow, TP; Yiallourous, PK; Yoosefi, M; Yoshihara, A; You, SL; Younger-Coleman, NO; Yusoff, AF; Zainuddin, AA; Zakavi, SR; Zali, MR; Zamani, F; Zambon, S; Zampelas, A; KoZaw, K; Zdrojewski, T; Vrkic, TZ; Zhang, ZY; Zhao, WH; Zhen, SQ; Zheng, YF; Zholdin, B; Zhussupov, B; Zoghlami, N; Cisneros, JZ; Gregg, EW; Ezzati, M				
Lemor, A; Gorgis, S; Villablanca, PA; Basir, MB; Voeltz, M; Alaswad, K; O'Neill, W	Regional Variation in Procedural and Clinical Outcomes Among Patients With ST Elevation Myocardial Infarction With Cardiogenic Shock	AMERICAN JOURNAL OF CARDIOLOGY	2020	DOI: 10.1016/j.amjcard.2020.02.033 WOS:000532793200002
Nakatsuka, N; Lazaridis, I; Barbieri, C; Skoglund, P; Rohland, N; Mallick, S; Posth, C; Harkins-Kinkaid, K; Ferry, M; Harney, E; Michel, M; Stewardson, K; Novak-Forst, J; Capriles, JM; Durruty, MA; Alvarez, KA; Beresford-Jones, D; Burger, R; Cadwallader, L; Fujita, R; Isla, J; Lau, G; Aguirre, CL; LeBlanc, S; Maldonado, SC; Meddens, F; Messineo, PG; Culleton, BJ; Harper, TK; Quilter, J; Politis, G; Rademaker, K; Reindel, M; Rivera, M; Salazar, L; Sandoval, JR; Santoro, CM; Scheifler, N; Standen, V; Barreto, MI; Espinoza, IF; Tomasto-Cagigao, E; Valverde, G; Kennett, DJ; Cooper, A; Krause, J; Haak, W; Llamas, B; Reich, D; Fehren-Schmitz, L	A Paleogenomic Reconstruction of the Deep Population History of the Andes	CELL	2020	DOI: 10.1016/j.cell.2020.04.015 WOS:000537399500017
Romani, ED; Siddharthan, T; Lovaton, N; Alvitez-Luna, CC; Flores-Flores, O; Pollard, SL	Implementation of an intervention to improve the adoption of asthma self-management practices in Peru: Asthma Implementation Research (AIRE) randomized trial study protocol	TRIALS	2020	DOI: 10.1186/s13063-020-4207-5 WOS:000533404800006
Oscanoa, TJ; Cieza, EC; Lizaraso-Soto, FA; Guevara,	Angiotensin-Converting Enzyme (ACE) genetic variation and longevity in	ANNALS OF HUMAN BIOLOGY	2020	DOI: 10.1080/03014460.2020.1748227 WOS:000526290600001

ML; Fujita, RM; Romero-Ortuno, R	Peruvian older people: a cross-sectional study			
Valle, R	Schizophrenia in ICD-11: Comparison of ICD-10 and DSM-5	REVISTA DE PSIQUIATRIA Y SALUD MENTAL	2020	DOI: 10.1016/j.rpsm.2020.01.001 WOS:000541598100009
Stelmaszewski, EV; Parente, DB; Farina, A; Stein, A; Gutierrez, A; Raquelo-Menegassio, AF; Manterola, C; de Sousa, CF; Victor, C; Maki, D; Moron, EM; de Abrantes, FF; Iqbal, F; Camacho-Vilchez, J; Jimenez-Pavon, J; Polania, JP; Thompson, L; Bonanato, L; Diebold, M; Da Silva, MVCP; Nashwan, MWJ; Galvani, MAG; Idris, OEA; Danos, P; Ortiz-Lopez, R; Mahmoud, RAA; Gresse, S; Loss, KL	Everolimus for cardiac rhabdomyomas in children with tuberous sclerosis. The ORACLE study protocol (everOlimus for caRdiac rhAbdomyomas in tuberous sCLerosis): a randomised, multicentre, placebo-controlled, double-blind phase II trial	CARDIOLOGY IN THE YOUNG	2020	DOI: 10.1017/S1047951119003147 WOS:000537658300006
Beltran, BE; Castro, D; Paredes, S; Miranda, RN; Castillo, JJ	EBV-positive diffuse large B-cell lymphoma, not otherwise specified: 2020 update on diagnosis, risk-stratification and management	AMERICAN JOURNAL OF HEMATOLOGY	2020	DOI: 10.1002/ajh.25760 WOS:000516986000001
Yacarini-Martinez, AE; Arriaga-Deza, EV; Beltran-Orbegoso, RA	Detection of Patotypes of Escherichia coli Strains Causing Childhood Diarrhea in Health Establishments of the Lambayeque-Peru Region, 2018	REVISTA DEL CUERPO MEDICO DEL HOSPITAL NACIONAL ALMANZOR AGUINAGA ASENJO	2020	DOI: 10.35434/rcmhnaaa.2020.133.741 WOS:000618795300006
Larios-Leon, J; Mansilla-Rodriguez, J; Cardena-Mamani, R; Flores-Alvarez, W	Acantomatous ameloblastoma: Case report and review of the literature	REVISTA DEL CUERPO MEDICO DEL HOSPITAL NACIONAL ALMANZOR AGUINAGA ASENJO	2020	DOI: 10.35434/rcmhnaaa.2020.113.748 WOS:000618795300011
Oscanoa, TJ; Cieza, EC; Lizaraso-Soto, FA; Guevara, ML; Fujita, RM; Romero-Ortuno, R	Lack of association between angiotensin-converting enzyme (ACE) genotype and essential hypertension in Peruvian older people	ARTERIAL HYPERTENSION	2020	DOI: 10.5603/AH.a2020.0011 WOS:000603443700003
Vasquez-Chacon, M; Diaz-Velez, C; Sisniegas-Vergara, C; Seclen-Ubillus, YM	Attitude of health personnel responsible for epidemiological surveillance	REVISTA DEL CUERPO MEDICO DEL HOSPITAL NACIONAL ALMANZOR AGUINAGA ASENJO	2020	DOI: 10.35434/rcmhnaaa.2020.132.677 WOS:000598630500013

Marcos-Carbajal, P; Salazar-Granara, A	Decentralization urgency of molecular tests for the diagnosis of SARS-Cov-2 in the Peruvian territory	REVISTA DEL CUERPO MEDICO DEL HOSPITAL NACIONAL ALMANZOR AGUINAGA ASENJO	2020	DOI: 10.35434/rcmhnaaa.2020.132.679 WOS:000598630500015
Burga-Bravo, AD; Madalengoitia-Rangel, SM	Clinical and epidemiological characteristics of patients with Guillain-Barre syndrome diagnosis attended in the physical medicine and rehabilitation service, 2019	REVISTA DEL CUERPO MEDICO DEL HOSPITAL NACIONAL ALMANZOR AGUINAGA ASENJO	2020	WOS:000558329900001
Chunga-Vallejos, E; Serrano-Cajo, L; Diaz-Velez, C	Epidemiological clinical characteristics of the Guillain-Barre syndrome in patients attended in the Hospital Nacional Almanzor Aguinaga Asenjo 2012 - 2018	REVISTA DEL CUERPO MEDICO DEL HOSPITAL NACIONAL ALMANZOR AGUINAGA ASENJO	2020	WOS:000558329900002
Parodi, JF; Runzer-Colmenares, FM	Love in the Times of COVID-19: Centered in Older Persons Care	REVISTA DEL CUERPO MEDICO DEL HOSPITAL NACIONAL ALMANZOR AGUINAGA ASENJO	2020	WOS:000558329900009
Tacuna-Calderon, A; Moncada-Mapelli, E; Lens-Sardon, L; Huaccho-Rojas, J; Gamarra-Castillo, F; Salazar-Granara, A	Strategies of the World Health Organization in Traditional Medicine and Recognition of Traditional Medicine Systems	REVISTA DEL CUERPO MEDICO DEL HOSPITAL NACIONAL ALMANZOR AGUINAGA ASENJO	2020	WOS:000558329900014
Moncada-Mapelli, E; Salazar-Granara, A	Traditional medicine and COVID-19, opportunity for the reevaluation of Peruvian Medicinal Plants	REVISTA DEL CUERPO MEDICO DEL HOSPITAL NACIONAL ALMANZOR AGUINAGA ASENJO	2020	WOS:000558329900015
Diaz, BMZ; Cabrera, JOR; Lajo, VHD; Soto, KDC; Valverde, MF	Diagnosis and management of HELLP syndrome at a Peruvian hospital	REVISTA PERUANA DE GINECOLOGIA Y OBSTETRICIA	2020	DOI: 10.31403/rpgo.v66i2227 WOS:000550986800003
Cabrera, JOR; Diaz, BMZ	Placenta accreta spectrum	REVISTA PERUANA DE GINECOLOGIA Y OBSTETRICIA	2020	DOI: 10.31403/rpgo.v66i2232 WOS:000550986800009
Diaz, BMZ; Cabrera, JOR	Timely diagnosis and treatment of HELLP syndrome	REVISTA PERUANA DE GINECOLOGIA Y OBSTETRICIA	2020	DOI: 10.31403/rpgo.v66i2233 WOS:000550986800010