

## REPORTE DE PUBLICACIONES REALIZADAS POR AUTORES INS EN REVISTAS INDIZADAS ENERO A FEBRERO 2021

### ARTÍCULOS DE PUBLICACIONES 2021 CON FILIACIÓN "INSTITUTO NACIONAL DE SALUD"

Nº	Año	Mes	Apellidos y nombres	Artículo	Revista	Url
1	2021	Ene.	Zarate AA, Sanchez M, Flores-Lovon K, Tello M, <b>Gutiérrez Erickson L, López-Ingunza Ricardo</b>	Pregnant woman from southern Peru with rabies infection who delivered a healthy baby	Trop Doct. 2021 Jan 14:49475520986050. doi: 10.1177/0049475520986050. Epub ahead of print	<a href="https://journals.sagepub.com/doi/10.1177/0049475520986050?url_ver=Z39.88-2003&amp;rfr_id=ori:rid:crossref.org&amp;rfr_dat=cr_pub%20%20pubmed">https://journals.sagepub.com/doi/10.1177/0049475520986050?url_ver=Z39.88-2003&amp;rfr_id=ori:rid:crossref.org&amp;rfr_dat=cr_pub%20%20pubmed</a>
2	2021	Ene.	Jacobson DK, Honap TP, Ozga AT, Meda N, Kagoné TS, Carabin H, Spicer P, Tito RY, Obregon-Tito AJ, <b>Reyes Luis Marin</b> , Troncoso-Corzo L, Guija-Poma E, Sankaranarayanan K, Lewis CM Jr.	Analysis of global human gut metagenomes shows that metabolic resilience potential for short-chain fatty acid production is strongly influenced by lifestyle	Sci Rep. 2021 Jan 18;11(1):1724. doi: 10.1038/s41598-021-81257-w.	<a href="https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7813856/">https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7813856/</a>
3	2021	Ene.	Alva-Araujo JP, <b>Escalante-Maldonado Oscar</b> , Cabrejos Ramos RA.	Design of a point-of-care facility for diagnosis of COVID-19 using an off-grid photovoltaic system	Environ Dev Sustain (2021). <a href="https://doi.org/10.1007/s10668-020-01153-7">https://doi.org/10.1007/s10668-020-01153-7</a>	<a href="https://link.springer.com/article/10.1007/s10668-020-01153-7">https://link.springer.com/article/10.1007/s10668-020-01153-7</a>
4	2021	Ene.	Mújica OJ, <b>Pachas Paul</b>	Desigualdades sociales en la mortalidad durante la COVID-19 en Lima y Callao.	Rev Peru Med Exp Salud Publica.2021;38(1). doi: <a href="https://doi.org/10.17843/rpmesp.2021.381.6740">https://doi.org/10.17843/rpmesp.2021.381.6740</a> .	<a href="https://rpmesp.ins.gob.pe/index.php/rpmesp/article/view/6740">https://rpmesp.ins.gob.pe/index.php/rpmesp/article/view/6740</a>
5	2021	Feb.	Manco M, Flores-Lovon K, Ticona D, <b>Gutiérrez Ericson</b> .	Sexual health practices in adolescents from two schools in the south of the Lima region, Peru.	Rev. chil. obstet. ginecol. 2020; 85(6): 595-603. <a href="http://dx.doi.org/10.4067/S0717-75262020000600595">http://dx.doi.org/10.4067/S0717-75262020000600595</a> .	<a href="https://scielo.conicyt.cl/scielo.php?script=sci_arttext&amp;pid=S0717-75262020000600595&amp;lng=en">https://scielo.conicyt.cl/scielo.php?script=sci_arttext&amp;pid=S0717-75262020000600595&amp;lng=en</a> .
6	2021	Feb.	Balasubramanian D, Murcia S, Ogbunugafor B, <b>Gavilan Ronnie</b> , Almagro-Moreno S.	Cholera dynamics: lessons from an epidemic	Journal of Medical Microbiology 2021. <a href="https://doi.org/10.1099/jmm.0.001298">https://doi.org/10.1099/jmm.0.001298</a>	<a href="https://www.microbiologyresearch.org/content/journal/jmm/10.1099/jmm.0.001298#tab2">https://www.microbiologyresearch.org/content/journal/jmm/10.1099/jmm.0.001298#tab2</a>

7	2021	Feb.	Reis LPG, Botelho AFM, Novais CR, Lino AT, Oliveira BM, <b>Bonilla Cesar, et al.</b>	Cardiotoxic Effects of <i>Micrurus surinamensis</i> (Cuvier, 1817) Snake Venom.	Cardiovasc Toxicol (2021). <a href="https://doi.org/10.1007/s12012-021-09640-7">https://doi.org/10.1007/s12012-021-09640-7</a>	<a href="https://link.springer.com/article/10.1007/s12012-021-09640-7">https://link.springer.com/article/10.1007/s12012-021-09640-7</a>
8	2021	Feb,	Neyra-Rivera CD, Espinoza-Portilla D, Soriano-Chavez G, Fabian-Medina DR, Herrera-Hernández NG, <b>Gutierrez-Ingunza Ericson, Bolarte-Arteaga MA.</b>	Efecto hipoglicemiante de la canela <i>cinnamomum verum</i> j.Presl en ratas inducidas a hiperglicemia con estreptozocina	Medicina Naturista 2021; 15(1):80-89	<a href="https://dialnet.unirioja.es/servlet/articulo?codigo=7747855">https://dialnet.unirioja.es/servlet/articulo?codigo=7747855</a>
9	2021	Feb.	Sciar MO, Sant'Anna HP, Santolalla ML, Leal TP, Araújo NM, Alvim I, Borda V, Magalhães WCS, Gouveia MH, Lyra R, Machado M, Michelin L, Rodrigues MR, Araújo GS, Kehdy FSG, Zolini C, Peixoto SV, Luizon MR, Lobo F, Naslavsky MS, Yamamoto GL, Duarte YAO, Hansen MEB, Norris SA, Gilman RH, <b>Guio Heinner, et al.</b>	Admixture/ fine-mapping in Brazilians reveals a West African associated potential regulatory variant (rs114066381) with a strong female-specific effect on body mass and fat mass indexes.	Int J Obes (Lond). 2021 Feb 26. doi: 10.1038/s41366-021-00761-1. Epub ahead of print.	<a href="https://www.nature.com/articles/s41366-021-00761-1">https://www.nature.com/articles/s41366-021-00761-1</a>
10	2021	Feb.	<b>Cahuina Lope Paula, Carracedo S, Romani Franco.</b>	La regulación de los ensayos clínicos para la COVID-19 en el Perú.	Revista Peruana de Medicina Experimental y Salud Pública, 38(1). doi: <a href="https://doi.org/10.17843/rpmesp.2021.381.6627">https://doi.org/10.17843/rpmesp.2021.381.6627</a>	<a href="https://rpmesp.ins.gob.pe/index.php/rpmesp/article/view/6627">https://rpmesp.ins.gob.pe/index.php/rpmesp/article/view/6627</a>
11	2021	Feb.	<b>Solari Lely</b>	El 2021 y sus nuevos retos en el control del SARS-CoV-2.	Revista Peruana de Medicina Experimental y Salud Pública, 38(1). doi: <a href="https://doi.org/10.17843/rpmesp.2021.381.7312">https://doi.org/10.17843/rpmesp.2021.381.7312</a>	<a href="https://rpmesp.ins.gob.pe/index.php/rpmesp/article/view/7312">https://rpmesp.ins.gob.pe/index.php/rpmesp/article/view/7312</a>

Fuente: Bases de datos: SciELO, PubMed, Scopus,

Elaboración: Unidad Funcional Promoción de Gestión del Conocimiento-Oficina Ejecutiva de Información y Documentación Científica – OGIS