

DANH MỤC BÀI BÁO QUỐC TẾ THÁNG 5 /2018

STT	TÊN BÀI BÁO	LINK BÀI	TÊN BÁO/TẠP CHÍ	TÁC GIA	NGÀY ĐĂNG
1	Zika virus infection and microcephaly: Evidence regarding geospatial associations	<a href="http://journals.plos.org/plosntds/article?id=10.1371/journal.pntd.0006392">http://journals.plos.org/plosntds/article?id=10.1371/journal.pntd.0006392</a>	neglected tropical diseases	João Ricardo Nickenig Vissoc	25/4/18
2	Laboratory and molecular surveillance of paediatric typhoidal <i>Salmonella</i> in Nepal: Antimicrobial resistance and implications for vaccine policy	<a href="http://journals.plos.org/plosntds/article?id=10.1371/journal.pntd.0006408">http://journals.plos.org/plosntds/article?id=10.1371/journal.pntd.0006408</a>	neglected tropical diseases	Carl D. Britto	23/4/18
3	Clinical and Molecular Epidemiology of Human Parainfluenza Viruses 1–4 in Children from Viet Nam	<a href="https://www.nature.com/articles/s41598-018-24767-4">https://www.nature.com/articles/s41598-018-24767-4</a>	<i>Scientific Reports</i> volume 8, Article number: 6833(2018)	<u>Martin Linster</u>	05/01/2018
4	Simultaneous detection of chikungunya virus, dengue virus and human pathogenic <i>Leptospira</i> genomes using a multiplex TaqMan® assay.	<a href="http://login.research4life.org/tacsgr1www_ncbi_nlm_nih_gov/pubmed/28468604">http://login.research4life.org/tacsgr1www_ncbi_nlm_nih_gov/pubmed/28468604</a>	BMC microbiology	<u>Giry C1,2, Roquebert B3,4,5, Li-Pat-Yuen G3,4, Gasque P6,5, Jaffar-Bandjee MC3,4,6,5.</u>	05/01/2018
5	A multicenter study of clinical presentations and predictive factors for severe manifestation of dengue in adults.	<a href="http://login.research4life.org/tacsgr1www_ncbi_nlm_nih_gov/pubmed/29709965">http://login.research4life.org/tacsgr1www_ncbi_nlm_nih_gov/pubmed/29709965</a>	Japanese journal of infectious diseases	<u>Temprasertudee S1, Thanachartwet V2, Desakorn V2, Keatkla J3, Chantratita W3, Kiertiburanakul S1.</u>	27/4/18
6	Characterization of recombinant yellow fever-dengue vaccine viruses with human monoclonal antibodies targeting key conformational epitopes.	<a href="http://login.research4life.org/tacsgr1www_ncbi_nlm_nih_gov/pubmed/29706291">http://login.research4life.org/tacsgr1www_ncbi_nlm_nih_gov/pubmed/29706291</a>	Vaccine	<u>Lecouturier V1, Berry C2, Saulnier A3, Naville S4, Manin C5, Girerd-Chambaz Y6, Crowe JE Jr.7, Jackson N8, Guy B9</u>	26/4/18
7	Ebolaviruses: New roles for old proteins	<a href="http://journals.plos.org/plosntds/article?id=10.1371/journal.pntd.0006349">http://journals.plos.org/plosntds/article?id=10.1371/journal.pntd.0006349</a>	neglected tropical diseases	Diego Cantoni,	05/03/2018
8	Single vector platform vaccine protects against lethal respiratory challenge with Tier 1 select agents of anthrax, plague, and tularemia	<a href="https://www.nature.com/articles/s41598-018-24581-y">https://www.nature.com/articles/s41598-018-24581-y</a>	<i>Scientific Reports</i> volume 8, Article number: 7009(2018)	<u>Qingmei Jia</u>	05/03/2018
9	High efficacy of direct-acting anti-viral agents in hepatitis C virus-infected cirrhotic patients with successfully treated hepatocellular carcinoma.	<a href="http://login.research4life.org/tacsgr1www_ncbi_nlm_nih_gov/pubmed/29722439">http://login.research4life.org/tacsgr1www_ncbi_nlm_nih_gov/pubmed/29722439</a>	Alimentary pharmacology & therapeutics	<u>Persico M1, Aglitti A1, Aghemo A2, Rendina M3, Lleo A2, Ciancio A4, Di Marco V5, Lampertico P6, Brunetto MR7, Zuin M6, Andreone P8, Villa E9, Troshina G4, Calvaruso V5, Degasperis E6, Coco B7, Giorgini A6, Conti F8, Di Leo A3, Marzi L9, Boccaccio V2, Bollani S2, Maisonneuve P6, Bruno S2.</u>	05/03/2018
10	Alkhurma Hemorrhagic Fever Virus RNA in Hyalomma rufipes Ticks Infesting Migratory Birds, Europe and Asia Minor.	<a href="http://login.research4life.org/tacsgr1www_ncbi_nlm_nih_gov/pubmed/29664386">http://login.research4life.org/tacsgr1www_ncbi_nlm_nih_gov/pubmed/29664386</a>	Emerging infectious diseases	<u>Hoffman T, Lindeborg M, Barboutis C, Erciyas-Yavuz K, Evander M, Fransson T, Figuerola J, Jaenson TGT, Kiat Y, Lindgren PE, Lundkvist Å, Mohamed N, Moutailler S, Nyström F, Olsen B, Salaneck E.</u>	05/02/2018
11	Wolbachia significantly impacts the vector competence of <i>Aedes aegypti</i> for Mayaro virus.	<a href="http://login.research4life.org/tacsgr1www_ncbi_nlm_nih_gov/pubmed/29720714">http://login.research4life.org/tacsgr1www_ncbi_nlm_nih_gov/pubmed/29720714</a>	Science report	<u>Pereira TN1, Rocha MN1, Sucupira PHF1, Carvalho FD1, Moreira LA2.</u>	05/02/2018
12	Campylobacteriosis, Salmonellosis, Yersiniosis, and Listeriosis as Zoonotic Foodborne Diseases: A Review.	<a href="http://login.research4life.org/tacsgr1www_ncbi_nlm_nih_gov/pubmed/29701663">http://login.research4life.org/tacsgr1www_ncbi_nlm_nih_gov/pubmed/29701663</a>	International journal of environmental research and public health	<u>Chlebicz A1, Ślizewska K2.</u>	26/4/18
13	<i>Listeria monocytogenes</i> at chicken slaughterhouse: Occurrence, genetic relationship among isolates and evaluation of antimicrobial susceptibility	<a href="https://www.sciencedirect.com/science/article/pii/S0956713518300215">https://www.sciencedirect.com/science/article/pii/S0956713518300215</a>	Food Control	<u>Tainara SantosOliveira</u>	05/05/2018
14	Broadly neutralizing antibodies from human survivors target a conserved site in the Ebola virus glycoprotein HR2-MPER region	<a href="https://www.nature.com/articles/s41564-018-0157-z">https://www.nature.com/articles/s41564-018-0157-z</a>	<i>Nature Microbiology</i> (2018)	<u>Andrew I. Flyak</u>	05/07/2018
15	Human CD45 is an F-component-specific receptor for the staphylococcal toxin Panton-Valentine leukocidin	<a href="https://www.nature.com/articles/s41564-018-0159-x">https://www.nature.com/articles/s41564-018-0159-x</a>	<i>Nature Microbiology</i> (2018)	<u>Angelino T. Tromp</u>	05/07/2018
16	A research agenda to reinforce rabies control: A qualitative and quantitative prioritization	<a href="http://journals.plos.org/plosntds/article?id=10.1371/journal.pntd.0006387">http://journals.plos.org/plosntds/article?id=10.1371/journal.pntd.0006387</a>	neglected tropical diseases	Eric Claassen, Tessa Hemrika, Anne M. G. Neevel	05/04/2018
17	Rift valley fever viral load correlates with the human inflammatory response and coagulation pathway abnormalities in humans with hemorrhagic manifestations	<a href="http://journals.plos.org/plosntds/article?id=10.1371/journal.pntd.0006460">http://journals.plos.org/plosntds/article?id=10.1371/journal.pntd.0006460</a>	neglected tropical diseases	Annabelle de St. Maurice, Jessica Harmon	05/04/2018

18	An emerging and expanding clade accounts for the persistent outbreak of Coxsackievirus A6-associated hand, foot, and mouth disease in China since 2013	<a href="https://www.sciencedirect.com/science/article/pii/S0042682218300928">https://www.sciencedirect.com/science/article/pii/S0042682218300928</a>	<u>Virology</u>	<u>ShuizhenHe</u>	05/03/2018
19	The immunogenicity and protection effect of an inactivated coxsackievirus A6, A10, and A16 vaccine against hand, foot, and mouth disease	<a href="https://www.sciencedirect.com/science/article/pii/S0264410X18306108">https://www.sciencedirect.com/science/article/pii/S0264410X18306108</a>	<u>Vaccine</u>	Heeji Lim, , Hyun Ju In	05/05/2018
20	Comprehensive virome analysis reveals the complexity and diversity of the viral spectrum in pediatric patients diagnosed with severe and mild hand-foot-and-mouth disease	<a href="https://www.sciencedirect.com/science/article/pii/S0042682218300424">https://www.sciencedirect.com/science/article/pii/S0042682218300424</a>	<u>Virology</u>	<u>ChunhuaWang, ShuaifengZhou</u>	05/04/2018
21	Meningococcal meningitis with neurological complications and meningococemia due to serogroup W sequence type 11 complex	<a href="https://www.sciencedirect.com/science/article/pii/S1341321X17303057">https://www.sciencedirect.com/science/article/pii/S1341321X17303057</a>	<u>Journal of Infection and Chemotherapy</u>	<u>NobuakiMori</u>	05/02/2018
22	A holistic approach to the mycetoma management	<a href="http://journals.plos.org/plosntds/article?id=10.1371/journal.pntd.0006391">http://journals.plos.org/plosntds/article?id=10.1371/journal.pntd.0006391</a>	neglected tropical diseases	Sahar Mubarak Bakhiet	05/10/2018
23	Cost-benefit analysis of intervention policies for prevention and control of brucellosis in India	<a href="http://journals.plos.org/plosntds/article?id=10.1371/journal.pntd.0006488">http://journals.plos.org/plosntds/article?id=10.1371/journal.pntd.0006488</a>	neglected tropical diseases	Balbir B. Singh	05/10/2018
24	Disentangling complex parasite interactions: Protection against cerebral malaria by one helminth species is jeopardized by co-infection with another	<a href="http://journals.plos.org/plosntds/article?id=10.1371/journal.pntd.0006483">http://journals.plos.org/plosntds/article?id=10.1371/journal.pntd.0006483</a>	neglected tropical diseases	Jessica L. Abbate	05/10/2018
25	New insights into leishmaniasis in the immunosuppressed	<a href="http://journals.plos.org/plosntds/article?id=10.1371/journal.pntd.0006375">http://journals.plos.org/plosntds/article?id=10.1371/journal.pntd.0006375</a>		Hannah Akuffo,	
26	Attenuation and efficacy of live-attenuated Rift Valley fever virus vaccine candidates in non-human primates	<a href="http://journals.plos.org/plosntds/article?id=10.1371/journal.pntd.0006474">http://journals.plos.org/plosntds/article?id=10.1371/journal.pntd.0006474</a>	neglected tropical diseases	Darci R. Smith	05/09/2018
27	Seasonal temperature variation influences climate suitability for dengue, chikungunya, and Zika transmission	<a href="http://journals.plos.org/plosntds/article?id=10.1371/journal.pntd.0006451">http://journals.plos.org/plosntds/article?id=10.1371/journal.pntd.0006451</a>	neglected tropical diseases	John H. Huber,	05/10/2018
28	Morbidity management and disability prevention for lymphatic filariasis in Sri Lanka: Current status and future prospects	<a href="http://journals.plos.org/plosntds/article?id=10.1371/journal.pntd.0006472">http://journals.plos.org/plosntds/article?id=10.1371/journal.pntd.0006472</a>		Ranjan Premaratna,	05/10/2018
29					
30	Ancient hepatitis B viruses from the Bronze Age to the Medieval period	<a href="https://www.nature.com/articles/s41586-018-0097-z">https://www.nature.com/articles/s41586-018-0097-z</a>	<i>Nature</i> (2018)	<u>Barbara Mühlemann,</u>	05/09/2018
31	Virulent PB1-F2 residues: effects on fitness of H1N1 influenza A virus in mice and changes during evolution of human influenza A viruses	<a href="https://www.nature.com/articles/s41598-018-25707-y">https://www.nature.com/articles/s41598-018-25707-y</a>	<i>Scientific Reports</i> volume 8, Article	<u>Irina V. Alymova</u>	05/10/2018
32	Fasting Activates Fatty Acid Oxidation to Enhance Intestinal Stem Cell Function during Homeostasis and Aging.	<a href="http://login.research4life.org/tacsgr1www.ncbi.nlm.nih.gov/pubmed/29727683/">http://login.research4life.org/tacsgr1www.ncbi.nlm.nih.gov/pubmed/29727683/</a>	Cell stem cell	<u>Mihaylova MM1, Cheng CW2, Cao AQ1, Tripathi S3, Mana MD2, Bauer-Rowe KE2, Abu-Remaileh M1, Clavain L1, Erdemir A4, Lewis CA5, Freinkman E5, Dickey AS6, La Spada AR6, Huang Y5, Bell GW5, Deshpande V7, Carmeliet P8, Katajisto P9, Sabatini DM10, Yilmaz ÖH11.</u>	05/03/2018
33	Acquisition of virulence genes by a carrier strain gave rise to the ongoing epidemics of meningococcal disease in West Africa.	<a href="http://login.research4life.org/tacsgr1www.ncbi.nlm.nih.gov/pubmed/29735685">http://login.research4life.org/tacsgr1www.ncbi.nlm.nih.gov/pubmed/29735685</a>	<u>Proceedings of the National Academy of Sciences of the United States of America</u>	<u>Brynildsrud OB1, Eldholm V2, Bohlin J2, Uadiale K3, Obaro S4,5, Caugant DA2,6,7.</u>	05/07/2018
34	Occult bacteremia etiology following the introduction of 13-valent pneumococcal conjugate vaccine: a multicenter study in Spain.	<a href="http://login.research4life.org/tacsgr1www.ncbi.nlm.nih.gov/pubmed/29736610">http://login.research4life.org/tacsgr1www.ncbi.nlm.nih.gov/pubmed/29736610</a>	European journal of clinical microbiology & infectious diseases : official publication of the European Society of Clinical Microbiology	<u>Hernández-Bou S1; Bacteraemia Study Working Group of the Infectious Diseases Working Group of the Spanish Society of Paediatric Emergencies (SEUP).</u>	05/07/2018
35	Genes and their single nucleotide polymorphism involved in innate immune response in central nervous system in bacterial meningitis: review of literature data	<a href="http://login.research4life.org/tacsgr1www.ncbi.nlm.nih.gov/pubmed/29754263">http://login.research4life.org/tacsgr1www.ncbi.nlm.nih.gov/pubmed/29754263</a>	Inflammation research : official journal of the European Histamine Research Society	<u>Gowin E1, Januszkiewicz-Lewandowska D2,3.</u>	05/12/2018
36	Acquisition of virulence genes by a carrier strain gave rise to the ongoing epidemics of meningococcal disease in West Africa.	<a href="http://login.research4life.org/tacsgr1www.ncbi.nlm.nih.gov/pubmed/29735685">http://login.research4life.org/tacsgr1www.ncbi.nlm.nih.gov/pubmed/29735685</a>	Proceedings of the National Academy of Sciences of the United States of America	<u>Brynildsrud OB1, Eldholm V2, Bohlin J2, Uadiale K3, Obaro S4,5, Caugant DA2,6,7.</u>	05/08/2018

37	Zika virus vaccines: immune response, current status, and future challenges.	<a href="http://login.research4life.org/tacsgr1www.ncbi.nlm.nih.gov/pubmed/29753210">http://login.research4life.org/tacsgr1www.ncbi.nlm.nih.gov/pubmed/29753210</a>	Current opinion in immunology	<u>Richner JM1, Diamond MS2.</u>	05/09/2018
38	Evaluation of an immunochromatography rapid diagnosis kit for detection of chikungunya virus antigen in India, a dengue-endemic country.	<a href="http://login.research4life.org/tacsgr1www.ncbi.nlm.nih.gov/pubmed/29751761">http://login.research4life.org/tacsgr1www.ncbi.nlm.nih.gov/pubmed/29751761</a>	Virology journal	<u>Jain J1, Okabayashi T2,3,4, Kaur N5, Nakayama E6, Shioda T4,6, Gaiand R7, Kurosu T8, Sunil S9</u>	05/11/2018
39	Bordetella pertussis isolates vary in their interactions with human complement components.	<a href="http://login.research4life.org/tacsgr1www.ncbi.nlm.nih.gov/pubmed/29739922">http://login.research4life.org/tacsgr1www.ncbi.nlm.nih.gov/pubmed/29739922</a>	Emerging microbes & infections	<u>Brookes C1, Freire-Martin I1, Cavell B1, Alexander F1, Taylor S1, Persaud R1, Fry N2, Preston A3, Diavatopoulos D4, Gorringer A5</u>	05/09/2018
40	Activation of coagulation and endothelium with concurrent impairment of anticoagulant mechanisms in patients with typhoid fever.	<a href="http://login.research4life.org/tacsgr1www.ncbi.nlm.nih.gov/pubmed/29746945">http://login.research4life.org/tacsgr1www.ncbi.nlm.nih.gov/pubmed/29746945</a>	The Journal of infection	<u>de Jong HK1, Parry CM2, van der Vaart TW3, Kager LM4, van den Ende SJ5, Maude RR6, Wijedoru L7, Ghose A8, Hasan MU9, Hossain MA10, Dondorp AM11, Baker S12, Faiz MA13, Meijers JCM14, Wiersinga WJ15.</u>	05/07/2018
41	Ethics of randomized trials in a public health emergency	<a href="http://journals.plos.org/plosntds/article?id=10.1371/journal.pntd.0006313">http://journals.plos.org/plosntds/article?id=10.1371/journal.pntd.0006313</a>	neglected tropical diseases	Alex John London	17/5/18
42	Mosquito saliva alone has profound effects on the human immune system	<a href="http://journals.plos.org/plosntds/article?id=10.1371/journal.pntd.0006439">http://journals.plos.org/plosntds/article?id=10.1371/journal.pntd.0006439</a>	neglected tropical diseases	Megan B	17/5/18
43	Efficacy, Immunogenicity, and Safety of a 9-Valent Human Papillomavirus Vaccine: Subgroup Analysis of Participants From Asian Countries.	<a href="http://login.research4life.org/tacsgr1www.ncbi.nlm.nih.gov/pubmed/29767739">http://login.research4life.org/tacsgr1www.ncbi.nlm.nih.gov/pubmed/29767739</a>	The Journal of infectious diseases	<u>Garland SM1, Pitisuttithum P2, Ngan HYS3, Cho CH4, Lee CY5, Chen CA6, Yang YC7, Chu TY8, Twu NF9, Samakoses R10, Takeuchi Y11, Cheung TH12, Kim SC13, Huang LM14, Kim BG15, Kim YT16, Kim KH17, Song YS18, Lalwani S19, Kang JH20, Sakamoto M21, Ryu HS22, Bhatla N23, Yoshikawa H24, Ellison MC25, Han SR26, Moeller E25, Murata S26, Ritter M25, Sawata M26, Shields C25, Walia A25, Perez G25, Luxembourg A25</u>	15/5/18
44	Effective Treatment of Experimental Lymphocytic Choriomeningitis Virus Infection: Consideration of Favipiravir for use with Infected Organ Transplant Recipients.	<a href="http://login.research4life.org/tacsgr1www.ncbi.nlm.nih.gov/pubmed/29762684">http://login.research4life.org/tacsgr1www.ncbi.nlm.nih.gov/pubmed/29762684</a>	The Journal of infectious diseases	<u>Hickerson BT1, Westover JB1, Jung KH1, Komeno T2, Furuta Y2, Gowen BB1</u>	14/5/18
45	Population Serologic Immunity to human and avian H2N2 viruses in the United States and Hong Kong for Pandemic Risk Assessment.	<a href="http://login.research4life.org/tacsgr1www.ncbi.nlm.nih.gov/pubmed/29762672">http://login.research4life.org/tacsgr1www.ncbi.nlm.nih.gov/pubmed/29762672</a>	The Journal of infectious diseases	<u>Babu TM1, Perera R2, Wu JT2, Fitzgerald T1, Nolan C1, Cowling BJ2, Krauss S3, Treanor JT1, Peiris M2.</u>	05/12/2018
46	Investigating Viral Interference Between Influenza A Virus and Human Respiratory Syncytial Virus in a Ferret Model of Infection.	<a href="http://login.research4life.org/tacsgr1www.ncbi.nlm.nih.gov/pubmed/29746640">http://login.research4life.org/tacsgr1www.ncbi.nlm.nih.gov/pubmed/29746640</a>	The Journal of infectious diseases	<u>Chan KF1, Carolan LA1, Korenkov D2, Druce J3, McCaw J4,5,6, Reading PC1,7, Barr IG1,7,8, Laurie KL1,7.</u>	05/08/2018
47	A Rapid Screen for Host-Encoded miRNAs with Inhibitory Effects against Ebola Virus Using a Transcription- and Replication-Competent Virus-Like Particle System.	<a href="http://login.research4life.org/tacsgr1www.ncbi.nlm.nih.gov/pubmed/29772717">http://login.research4life.org/tacsgr1www.ncbi.nlm.nih.gov/pubmed/29772717</a>	International journal of molecular sciences	<u>Wang Z1, Li J2, Fu Y3, Zhao Z4, Zhang C5, Li N6, Li J7, Cheng H8, Jin X9, Lu B10, Guo Z11, Qian J12, Liu L13.</u>	16/5/18
48	Applicability of integrated cell culture reverse transcriptase quantitative PCR (ICC-RTqPCR) for the simultaneous detection of the four human enteric enterovirus species in disinfection studies.	<a href="http://login.research4life.org/tacsgr1www.ncbi.nlm.nih.gov/pubmed/29778790">http://login.research4life.org/tacsgr1www.ncbi.nlm.nih.gov/pubmed/29778790</a>	Journal of virological methods	<u>Ryu H1, Schrantz KA2, Brinkman NE3, Boczek LA2.</u>	17/5/18
49	Japanese encephalitis circulation pattern in swine of northern Vietnam and consequences for swine's vaccination recommendations.	<a href="http://login.research4life.org/tacsgr1www.ncbi.nlm.nih.gov/pubmed/29740970">http://login.research4life.org/tacsgr1www.ncbi.nlm.nih.gov/pubmed/29740970</a>	Transboundary and emerging diseases	<u>Ruget AS1, Beck C2, Gabassi A3, Trevenec K4, Lecollinet S2, Chevalier V1,4,5, Cappelle J1,4,5,6.</u>	05/08/2018
50	Safety and immunogenicity of fractional dose intradermal injection of two quadrivalent conjugated meningococcal vaccines.	<a href="http://login.research4life.org/tacsgr1www.ncbi.nlm.nih.gov/pubmed/29778515">http://login.research4life.org/tacsgr1www.ncbi.nlm.nih.gov/pubmed/29778515</a>	Vaccine	<u>Jonker EFF1, van Ravenhorst MB2, Berbers GAM2, Visser LG3.</u>	16/5/18
51	Eradication of hepatitis C virus is associated with the attenuation of steatosis as evaluated using a controlled attenuation parameter	<a href="https://www.nature.com/articles/s41598-018-26293-9">https://www.nature.com/articles/s41598-018-26293-9</a>		<u>Kohei Shimizu.</u>	

52	Expanding severe acute respiratory infection (SARI) surveillance beyond influenza: The process and data from 1 year of implementation in Vietnam.	<a href="http://login.research4life.org/tacsgr1www.ncbi.nlm.nih.gov/pubmed/29754431">http://login.research4life.org/tacsgr1www.ncbi.nlm.nih.gov/pubmed/29754431</a>	Influenza and other respiratory viruses	<a href="#">Aloy KA1</a> , <a href="#">Do TT2</a> , <a href="#">Tran PD3</a> , <a href="#">Dang TQ3</a> , <a href="#">Vu LN3</a> , <a href="#">Le NTH3</a> , <a href="#">Dang AD4</a> , <a href="#">Ngu ND4</a> , <a href="#">Ngo TH4</a> , <a href="#">Hoang PMV4</a> , <a href="#">Phan LT5</a> , <a href="#">Nguyen TV5</a> , <a href="#">Nguyen LT5</a> , <a href="#">Nguyen TV5</a> , <a href="#">Vien MQ6</a> , <a href="#">Le HX6</a> , <a href="#">Dao AT6</a> , <a href="#">Nguyen TB6</a> , <a href="#">Pham DI7</a> , <a href="#">Nguyen VTT7</a> , <a href="#">Pham TN7</a> , <a href="#">Phan BH7</a> , <a href="#">Whitaker B1</a> , <a href="#">Do TTT2</a> , <a href="#">Dao PA2</a> , <a href="#">Balajee SA1</a> , <a href="#">Mounts AW2,8</a>	14/5/18
53	<i>Wolbachia</i> w Stri Blocks Zika Virus Growth at Two Independent Stages of Viral Replication.	<a href="http://login.research4life.org/tacsgr1www.ncbi.nlm.nih.gov/pubmed/29789369">http://login.research4life.org/tacsgr1www.ncbi.nlm.nih.gov/pubmed/29789369</a>	mBio	<a href="#">Schultz MJ1,2,3</a> , <a href="#">Tan AL4</a> , <a href="#">Gray CN4</a> , <a href="#">Isern S4</a> , <a href="#">Michael SE4</a> , <a href="#">Frydman HM1,3</a> , <a href="#">Connor JH5,6</a> .	22/5/18
54	A phase 1 study of safety and immunogenicity following intradermal administration of a tetravalent dengue vaccine candidate.	<a href="http://login.research4life.org/tacsgr1www.ncbi.nlm.nih.gov/pubmed/29789238">http://login.research4life.org/tacsgr1www.ncbi.nlm.nih.gov/pubmed/29789238</a>	Vaccine	<a href="#">Jackson LA1</a> , <a href="#">Rupp R2</a> , <a href="#">Papadimitriou A3</a> , <a href="#">Wallace D4</a> , <a href="#">Raanan M5</a> , <a href="#">Moss KJ6</a> .	19/5/18
55	The dynamic role of dengue cross-reactive immunity: changing the approach to defining vaccine safety and efficacy.	<a href="http://login.research4life.org/tacsgr1www.ncbi.nlm.nih.gov/pubmed/29784457">http://login.research4life.org/tacsgr1www.ncbi.nlm.nih.gov/pubmed/29784457</a>	The Lancet. Infectious diseases	<a href="#">Anderson KB1</a> , <a href="#">Endy TP2</a> , <a href="#">Thomas SJ3</a> .	18/5/18
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65	A modified anthrax toxin-based enzyme-linked immunospot assay reveals robust T cell responses in symptomatic and asymptomatic Ebola virus exposed individuals	<a href="http://journals.plos.org/plosntds/article?id=10.1371/journal.pntd.0006530">http://journals.plos.org/plosntds/article?id=10.1371/journal.pntd.0006530</a>	neglected tropical diseases	<a href="#">Bobby Brooke Herrera</a> ,	24/5/18
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70	The Effect of Formulation on Spray Dried Sabin Inactivated Polio Vaccine	<a href="http://login.research4life.org/tacsgr1www.ncbi.nlm.nih.gov/pubmed/29787800">http://login.research4life.org/tacsgr1www.ncbi.nlm.nih.gov/pubmed/29787800</a>	European journal of pharmaceutics and biopharmaceutics	<u>Kanojia G1, Ten Have R2, Brugmans D2, Soema PC2, Frijlink HW3, Amorij JP2, Kersten G4.</u>	19/5/18
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72	Intraperitoneal hypertension, a novel risk factor for sepsis-associated encephalopathy in sepsis mice	<a href="https://www.nature.com/articles/s41598-018-26500-7">https://www.nature.com/articles/s41598-018-26500-7</a>	Scientific Reports volume 8, Article number: 8173(2018)	<u>Yu-jing He.</u>	25/5/18