

DANH MỤC BÀI BÁO QUỐC TẾ THÁNG 5 /2018

STT	TÊN BÀI BÁO	LINK BÀI	TÊN BÁO/TẠP CHÍ	TÁC GIẢ	NGÀY ĐĂNG
1	Zika virus infection and microcephaly: Evidence regarding geospatial associations	http://journals.plos.org/plosntds/article?id=10.1371/journal.pntd.0006392	neglected tropical diseases	João Ricardo Nickenig Vissoc	25/04/2018
2	Laboratory and molecular surveillance of paediatric typhoidal <i>Salmonella</i> in Nepal: Antimicrobial resistance and implications for vaccine policy	http://journals.plos.org/plosntds/article?id=10.1371/journal.pntd.0006408	neglected tropical diseases	Carl D. Britto	23/04/2018
3	Clinical and Molecular Epidemiology of Human Parainfluenza Viruses 1–4 in Children from Viet Nam	https://www.nature.com/articles/s41598-018-24767-4	<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.	http://login.research4life.org/tacsgr1www.ncbi.nlm.nih.gov/pubmed/28468604	BMC microbiology	<u>Giry C</u> 1,2, <u>Roquebert B</u> 3,4,5, <u>Li-Pat-Yuen G</u> 3,4, <u>Gasque P</u> 6,5, <u>Jaffar-Bandjee MC</u> 3,4,6,5.	05/01/2018
5	A multicenter study of clinical presentations and predictive factors for severe manifestation of dengue in adults.	http://login.research4life.org/tacsgr1www.ncbi.nlm.nih.gov/pubmed/29709965	Japanese journal of infectious diseases	<u>Temprasertudee S</u> 1, <u>Thanachartwet V</u> 2, <u>Desakorn V</u> 2, <u>Keatkla J</u> 3, <u>Chantratita W</u> 3, <u>Kiertiburanakul S</u> 1.	27/04/2018
6	Characterization of recombinant yellow fever-dengue vaccine viruses with human monoclonal antibodies targeting key conformational epitopes.	http://login.research4life.org/tacsgr1www.ncbi.nlm.nih.gov/pubmed/29706291	Vaccine	<u>Lecouturier V</u> 1, <u>Berry C</u> 2, <u>Saulnier A</u> 3, <u>Naville S</u> 4, <u>Manin C</u> 5, <u>Girerd-Chambaz Y</u> 6, <u>Crowe JE Jr.</u> 7, <u>Jackson N</u> 8, <u>Guy B</u> 9	26/04/2018
7	Ebolaviruses: New roles for old proteins	http://journals.plos.org/plosntds/article?id=10.1371/journal.pntd.0006349	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	https://www.nature.com/articles/s41598-018-24581-y	<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.	http://login.research4life.org/tacsgr1www_ncbi_nlm_nih_gov/pubmed/29722439	Alimentary pharmacology & therapeutics	<u>Persico M1</u> , <u>Aglitti A1</u> , <u>Aghemo A2</u> , <u>Rendina M3</u> , <u>Lleo A2</u> , <u>Ciancio A4</u> , <u>Di Marco V5</u> , <u>Lampertico P6</u> , <u>Brunetto MR7</u> , <u>Zuin M6</u> , <u>Andreone P8</u> , <u>Villa E9</u> , <u>Troshina G4</u> , <u>Calvaruso V5</u> , <u>Degasperi E6</u> , <u>Coco B7</u> , <u>Giorgini A6</u> , <u>Conti F8</u> , <u>Di Leo A3</u> , <u>Marzi L9</u> , <u>Boccaccio V2</u> , <u>Bollani S2</u> , <u>Maisonneuve P6</u> , <u>Bruno S2</u> .	05/03/2018
10	Alkhurma Hemorrhagic Fever Virus RNA in Hyalomma rufipes Ticks Infesting Migratory Birds, Europe and Asia Minor.	http://login.research4life.org/tacsgr1www_ncbi_nlm_nih_gov/pubmed/29664386	Emerging infectious diseases	<u>Hoffman T</u> , <u>Lindeborg M</u> , <u>Barboutis C</u> , <u>Erciyas-Yavuz K</u> , <u>Evander M</u> , <u>Fransson T</u> , <u>Figuerola J</u> , <u>Jaenson TGT</u> , <u>Kiat Y</u> , <u>Lindgren PE</u> , <u>Lundkvist Å</u> , <u>Mohamed N</u> , <u>Moutailler S</u> , <u>Nyström F</u> , <u>Olsen B</u> , <u>Salanek E</u> .	05/02/2018
11	Wolbachia significantly impacts the vector competence of Aedes aegypti for Mayaro virus.	http://login.research4life.org/tacsgr1www_ncbi_nlm_nih_gov/pubmed/29720714	Science report	<u>Pereira TN1</u> , <u>Rocha MN1</u> , <u>Sucupira PHF1</u> , <u>Carvalho FD1</u> , <u>Moreira LA2</u> .	05/02/2018
12	Campylobacteriosis, Salmonellosis, Yersiniosis, and Listeriosis as Zoonotic Foodborne Diseases: A Review.	http://login.research4life.org/tacsgr1www_ncbi_nlm_nih_gov/pubmed/29701663	International journal of environmental research and public health	<u>Chlebicz A1</u> , <u>Śliżewska K2</u> .	26/04/2018
13	Listeria monocytogenes at chicken slaughterhouse: Occurrence, genetic relationship among isolates and evaluation of antimicrobial susceptibility	https://www.sciencedirect.com/science/article/pii/S0956713518300215	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	https://www.nature.com/articles/s41564-018-0157-z	Nature Microbiology (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	https://www.nature.com/articles/s41564-018-0159-x	Nature Microbiology (2018)	<u>Angelino T. Tromp</u>	05/07/2018

16	A research agenda to reinforce rabies control: A qualitative and quantitative prioritization	http://journals.plos.org/plosntds/article?id=10.1371/journal.pntd.0006387	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	http://journals.plos.org/plosntds/article?id=10.1371/journal.pntd.0006460	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	https://www.sciencedirect.com/science/article/pii/S0042682218300928	<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	https://www.sciencedirect.com/science/article/pii/S0264410X18306108	<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	https://www.sciencedirect.com/science/article/pii/S0042682218300424	<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	https://www.sciencedirect.com/science/article/pii/S1341321X17303057	<u>Journal of Infection and Chemotherapy</u>	<u>NobuakiMori</u>	05/02/2018
22	A holistic approach to the mycetoma management	http://journals.plos.org/plosntds/article?id=10.1371/journal.pntd.0006391	neglected tropical diseases	Sahar Mubarak Bakhiet	05/10/2018

23	Cost-benefit analysis of intervention policies for prevention and control of brucellosis in India	http://journals.plos.org/plosntds/article?id=10.1371/journal.pntd.0006488	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	http://journals.plos.org/plosntds/article?id=10.1371/journal.pntd.0006483	neglected tropical diseases	Jessica L. Abbate	05/10/2018
25	New insights into leishmaniasis in the immunosuppressed	http://journals.plos.org/plosntds/article?id=10.1371/journal.pntd.0006375		Hannah Akuffo,	
26	Attenuation and efficacy of live-attenuated Rift Valley fever virus vaccine candidates in non-human primates	http://journals.plos.org/plosntds/article?id=10.1371/journal.pntd.0006474	neglected tropical diseases	Darci R. Smith	05/09/2018
27	Seasonal temperature variation influences climate suitability for dengue, chikungunya, and Zika transmission	http://journals.plos.org/plosntds/article?id=10.1371/journal.pntd.0006451	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	http://journals.plos.org/plosntds/article?id=10.1371/journal.pntd.0006472		Ranjan Premaratna,	05/10/2018
29					
30	Ancient hepatitis B viruses from the Bronze Age to the Medieval period	https://www.nature.com/articles/s41586-018-0097-z	<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	https://www.nature.com/articles/s41598-018-25707-y	<i>Scientific Reports</i> volume 8, Article number: 7474	<u>Irina V. Alymova</u>	05/10/2018

32	Fasting Activates Fatty Acid Oxidation to Enhance Intestinal Stem Cell Function during Homeostasis and Aging.	http://login.research4life.org/tacsgr1www_ncbi_nlm_nih_gov/pubmed/29727683/	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.	http://login.research4life.org/tacsgr1www_ncbi_nlm_nih_gov/pubmed/29735685	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>	05/07/2018
34	Occult bacteremia etiology following the introduction of 13-valent pneumococcal conjugate vaccine: a multicenter study in Spain.	http://login.research4life.org/tacsgr1www_ncbi_nlm_nih_gov/pubmed/29736610	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	http://login.research4life.org/tacsgr1www_ncbi_nlm_nih_gov/pubmed/29754263	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.	http://login.research4life.org/tacsgr1www_ncbi_nlm_nih_gov/pubmed/29735685	Proceedings of the National Academy of Sciences of the United States of America	<u>Brynildsrud OB1</u> , <u>Eldholm V2</u> , <u>Bohlin J2</u> , <u>Uadiale K3</u> , <u>Obaro S4,5</u> , <u>Caugant DA2,6,7</u> .	05/08/2018
37	Zika virus vaccines: immune response, current status, and future challenges.	http://login.research4life.org/tacsgr1www_ncbi_nlm_nih_gov/pubmed/29753210	Current opinion in immunology	<u>Richner JM1</u> , <u>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.	http://login.research4life.org/tacsgr1www_ncbi_nlm_nih_gov/pubmed/29751761	Virology journal	<u>Jain J1</u> , <u>Okabayashi T2,3,4</u> , <u>Kaur N5</u> , <u>Nakayama E6</u> , <u>Shioda T4,6</u> , <u>Gaind R7</u> , <u>Kurosu T8</u> , <u>Sunil S9</u>	05/11/2018
39	Bordetella pertussis isolates vary in their interactions with human complement components.	http://login.research4life.org/tacsgr1www_ncbi_nlm_nih_gov/pubmed/29739922	Emerging microbes & infections	<u>Brookes C1</u> , <u>Freire-Martin I1</u> , <u>Cavell B1</u> , <u>Alexander F1</u> , <u>Taylor S1</u> , <u>Persaud R1</u> , <u>Fry N2</u> , <u>Preston A3</u> , <u>Diavatopoulos D4</u> , <u>Gorringe A5</u>	05/09/2018
40	Activation of coagulation and endothelium with concurrent impairment of anticoagulant mechanisms in patients with typhoid fever.	http://login.research4life.org/tacsgr1www_ncbi_nlm_nih_gov/pubmed/29746945	The Journal of infection	<u>de Jong HK1</u> , <u>Parry CM2</u> , <u>van der Vaart TW3</u> , <u>Kager LM4</u> , <u>van den Ende SJ5</u> , <u>Maude RR6</u> , <u>Wijedoru L7</u> , <u>Ghose A8</u> , <u>Hasan MU9</u> , <u>Hossain MA10</u> , <u>Dondorp AM11</u> , <u>Baker S12</u> , <u>Faiz MA13</u> , <u>Meijers JCM14</u> , <u>Wiersinga WJ15</u> .	05/07/2018
41	Ethics of randomized trials in a public health emergency	http://journals.plos.org/plosntds/article?id=10.1371/journal.pntd.0006313	neglected tropical diseases	Alex John London	17/05/2018
42	Mosquito saliva alone has profound effects on the human immune system	http://journals.plos.org/plosntds/article?id=10.1371/journal.pntd.0006439	neglected tropical diseases	Megan B	17/05/2018

43	Efficacy, Immunogenicity, and Safety of a 9-Valent Human Papillomavirus Vaccine: Subgroup Analysis of Participants From Asian Countries.	http://login.research4life.org/tacsgr1www_ncbi_nlm_nih_gov/pubmed/29767739	The Journal of infectious diseases	Garland SM1 , Pitisuttithum P2 , Ngan HYS3 , Cho CH4 , Lee CY5 , Chen CA6 , Yang YC7 , Chu TY8 , Tsu 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 .	15/05/2018
44	Effective Treatment of Experimental Lymphocytic Choriomeningitis Virus Infection: Consideration of Favipiravir for use with Infected Organ Transplant Recipients.	http://login.research4life.org/tacsgr1www_ncbi_nlm_nih_gov/pubmed/29762684	The Journal of infectious diseases	Hickerson BT1 , Westover JB1 , Jung KH1 , Komeno T2 , Furuta Y2 , Gowen BB1	14/05/2018
45	Population Serologic Immunity to human and avian H2N2 viruses in the United States and Hong Kong for Pandemic Risk Assessment.	http://login.research4life.org/tacsgr1www_ncbi_nlm_nih_gov/pubmed/29762672	The Journal of infectious diseases	Babu TM1 , Perera R2 , Wu JT2 , Fitzgerald T1 , Nolan C1 , Cowling BJ2 , Krauss S3 , Treanor JT1 , Peiris M2 .	05/12/2018
46	Investigating Viral Interference Between Influenza A Virus and Human Respiratory Syncytial Virus in a Ferret Model of Infection.	http://login.research4life.org/tacsgr1www_ncbi_nlm_nih_gov/pubmed/29746640	The Journal of infectious diseases	Chan KF1 , Carolan LA1 , Korenkov D2 , Druce J3 , McCaw J4,5,6 , Reading PC1,7 , Barr IG1,7,8 , Laurie KL1,7 ,	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.	http://login.research4life.org/tacsgr1www_ncbi_nlm_nih_gov/pubmed/29772717	International journal of molecular sciences	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 .	16/05/2018
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.	http://login.research4life.org/tacsgr1www_ncbi_nlm_nih_gov/pubmed/29778790	Journal of virological methods	Ryu H1 , Schantz KA2 , Brinkman NE3 , Boczek LA2 .	17/05/2018

49	Japanese encephalitis circulation pattern in swine of northern Vietnam and consequences for swine's vaccination recommendations.	http://login.research4life.org/tacsgr1www.ncbi.nlm.nih.gov/pubmed/29740970	Transboundary and emerging diseases	<u>Ruget AS1</u> , <u>Beck C2</u> , <u>Gabassi A3</u> , <u>Trevenec K4</u> , <u>Lecollinet S2</u> , <u>Chevalier V1,4,5</u> , <u>Cappelle J1,4,5,6</u> .	05/08/2018
50	Safety and immunogenicity of fractional dose intradermal injection of two quadrivalent conjugated meningococcal vaccines.	http://login.research4life.org/tacsgr1www.ncbi.nlm.nih.gov/pubmed/29778515	Vaccine	<u>Jonker EFF1</u> , <u>van Ravenhorst MB2</u> , <u>Berbers GAM2</u> , <u>Visser LG3</u> .	16/05/2018
51	Eradication of hepatitis C virus is associated with the attenuation of steatosis as evaluated using a controlled attenuation parameter	https://www.nature.com/articles/s41598-018-26293-9		<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.	http://login.research4life.org/tacsgr1www.ncbi.nlm.nih.gov/pubmed/29754431	Influenza and other respiratory viruses	<u>Alroy KA1</u> , <u>Do TT2</u> , <u>Tran PD3</u> , <u>Dang TQ3</u> , <u>Vu LN3</u> , <u>Le NTH3</u> , <u>Dang AD4</u> , <u>Ngu ND4</u> , <u>Ngo TH4</u> , <u>Hoang PMV4</u> , <u>Phan LT5</u> , <u>Nguyen TV5</u> , <u>Nguyen LT5</u> , <u>Nguyen TV5</u> , <u>Vien MQ6</u> , <u>Le HX6</u> , <u>Dao AT6</u> , <u>Nguyen TB6</u> , <u>Pham DT7</u> , <u>Nguyen VTT7</u> , <u>Pham TN7</u> , <u>Phan BH7</u> , <u>Whitaker B1</u> , <u>Do TTT2</u> , <u>Dao PA2</u> , <u>Balajee SA1</u> , <u>Mounts AW2,8</u>	14/05/2018
53	<i>Wolbachia w</i> Stri Blocks Zika Virus Growth at Two Independent Stages of Viral Replication.	http://login.research4life.org/tacsgr1www.ncbi.nlm.nih.gov/pubmed/29789369	mBio	<u>Schultz MJ1,2,3</u> , <u>Tan AL4</u> , <u>Gray CN4</u> , <u>Isern S4</u> , <u>Michael SF4</u> , <u>Frydman HM1,3</u> , <u>Connor JH5,6</u> .	22/05/2018
54	A phase I study of safety and immunogenicity following intradermal administration of a tetravalent dengue vaccine candidate.	http://login.research4life.org/tacsgr1www.ncbi.nlm.nih.gov/pubmed/29789238	Vaccine	<u>Jackson LA1</u> , <u>Rupp R2</u> , <u>Papadimitriou A3</u> , <u>Wallace D4</u> , <u>Raanan M5</u> , <u>Moss KJ6</u> .	19/05/2018
55	The dynamic role of dengue cross-reactive immunity: changing the approach to defining vaccine safety and efficacy.	http://login.research4life.org/tacsgr1www.ncbi.nlm.nih.gov/pubmed/29784457	The Lancet. Infectious diseases	<u>Anderson KB1</u> , <u>Endy TP2</u> , <u>Thomas SJ3</u> .	18/05/2018

56	Detection of Japanese Encephalitis Virus RNA in Human Throat Samples in Laos - A Pilot study.	http://login.research4life.org/tacsgr1www.ncbi.nlm.nih.gov/pubmed/29789537	Science report	<u>Bharucha T</u> 1,2, <u>Sengvilaipaseuth O</u> 3, <u>Seephonelee M</u> 3, <u>Vongsouvath M</u> 3, <u>Vongsouvath M</u> 3, <u>Rattavong S</u> 3, <u>Piorkowski G</u> 4, <u>Lecuit M</u> 5,6, <u>Gorman C</u> 7, <u>Pommier J</u> D7, <u>Newton P</u> N3,8, <u>de Lamballerie X</u> 4, <u>Dubot-Pères A</u> 3,8,4.	22/05/2018
57	Vaccines and the risk of acute disseminated encephalomyelitis.	http://login.research4life.org/tacsgr1www.ncbi.nlm.nih.gov/pubmed/29784468	Vaccine	<u>Chen Y</u> 1, <u>Ma F</u> 2, <u>Xu Y</u> 3, <u>Chu X</u> 4, <u>Zhang J</u> 5.	18/05/2018
58	Successful Management of De Novo Acute Hepatitis B Virus Infection With Entecavir in a Living-Donor Liver Transplant Patient.	http://login.research4life.org/tacsgr1www.ncbi.nlm.nih.gov/pubmed/29790455	Experimental and clinical transplantation : official journal of the Middle East Society for Organ Transplantation	<u>Akbulut S</u> 1, <u>Harputluoglu M</u> , <u>Yilmaz S</u> .	23/05/2018
59	Involvement of the renin-angiotensin system in the progression of severe hand-foot-and-mouth disease.	http://login.research4life.org/tacsgr1www.ncbi.nlm.nih.gov/pubmed/29791486	Plos One	<u>Zhang C</u> 1, <u>Chen S</u> 1, <u>Zhou G</u> 2, <u>Jin Y</u> 1, <u>Zhang R</u> 1, <u>Yang H</u> 1, <u>Xi Y</u> 1, <u>Ren J</u> 2, <u>Duan G</u> 1.	23/05/2018
60	A virus-like particle-based tetravalent vaccine for hand, foot, and mouth disease elicits broad and balanced protective immunity.	http://login.research4life.org/tacsgr1www.ncbi.nlm.nih.gov/pubmed/29777102	Emerging microbes & infections	<u>Zhang W</u> 1, <u>Dai W</u> 1, <u>Zhang C</u> 1, <u>Zhou Y</u> 1, <u>Xiong P</u> 1, <u>Wang S</u> 1, <u>Ye X</u> 1, <u>Liu Q</u> 2, <u>Zhou D</u> 3, <u>Huang Z</u> 4.	18/05/2018
61	Bordetella pertussis in children hospitalized with a respiratory infection: clinical characteristics and pathogen detection in household contacts.	http://login.research4life.org/tacsgr1www.ncbi.nlm.nih.gov/pubmed/29776433	BMC research notes	<u>Del Valle-Mendoza J</u> 1,2, <u>Silva-Caso W</u> 3,4, <u>Aguilar-Luis M</u> A3,4,5, <u>Del Valle-Vargas C</u> 5,6, <u>Cieza-Mora E</u> 7, <u>Martins-Luna J</u> 3, <u>Aquino-Ortega R</u> 4,5, <u>Silva-Vásquez A</u> 5, <u>Bazán-Mayra J</u> 8, <u>Weilg P</u> 9.	18/05/2018
62	Genomic Sequencing of Bordetella pertussis for Epidemiology and Global Surveillance of Whooping Cough.	http://login.research4life.org/tacsgr1www.ncbi.nlm.nih.gov/pubmed/29774847	Emerging infectious diseases	<u>Bouchez V</u> , <u>Guglielmini J</u> , <u>Dazas M</u> , <u>Landier A</u> , <u>Toubiana J</u> , <u>Guillot S</u> , <u>Criscuolo A</u> , <u>Brisse S</u> .	24/05/2018

63	Safety and immunogenicity of fractional dose intradermal injection of two quadrivalent conjugated meningococcal vaccines .	http://login.research4life.org/tacsgr1www.ncbi.nlm.nih.gov/pubmed/29778515	Vaccine	<u>Jonker EFF1</u> , <u>van Ravenhorst MB2</u> , <u>Berbers GAM2</u> , <u>Visser LG3</u> .	16/05/2018
64	The first Saudi Arabian national inventory study revealed the upcoming challenges of highly diverse non-tuberculous mycobacterial diseases	http://journals.plos.org/plosntds/article?id=10.1371/journal.pntd.0006515	neglected tropical diseases	Bright Varghese,	25/05/2018
65	A modified anthrax toxin-based enzyme-linked immunospot assay reveals robust T cell responses in symptomatic and asymptomatic Ebola virus exposed individuals	http://journals.plos.org/plosntds/article?id=10.1371/journal.pntd.0006530	neglected tropical diseases	Bobby Brooke Herrera,	24/05/2018
66	Cellular Beacons-mediated Counting for Ultrasensitive Detection of Ebola Virus on an Integrated Micromagnetic Platform.	http://login.research4life.org/tacsgr1www.ncbi.nlm.nih.gov/pubmed/29792323	Analytical chemistry	<u>Hong SL</u> , <u>Zhang YN</u> , <u>Liu YH</u> , <u>Tang M</u> , <u>Pang DW</u> , <u>Wong G</u> , <u>Chen J</u> , <u>Qiu X</u> , <u>Gao GF</u> , <u>Liu W</u> , <u>Bi Y</u> , <u>Zhang ZL</u> .	24/05/2018
67	Modelling the Skip-and-resurgence of Japanese Encephalitis Epidemics in Hong Kong	http://login.research4life.org/tacsgr1www.ncbi.nlm.nih.gov/pubmed/29792875	Journal of theoretical biology	<u>Zhao S1</u> , <u>Lou Y1</u> , <u>Chiu APY1</u> , <u>He D2</u> .	21/05/2018
68	Identification of immunodominant CD8 epitope in the stalk domain of influenza B viral hemagglutinin.	http://login.research4life.org/tacsgr1www.ncbi.nlm.nih.gov/pubmed/29792863	Biochemical and biophysical research communications	<u>Muralidharan A1</u> , <u>Gravel C2</u> , <u>Duran A1</u> , <u>Larocque L2</u> , <u>Li C3</u> , <u>Zetner A4</u> , <u>Van Domselaar G4</u> , <u>Wang L5</u> , <u>Li X6</u> .	24/05/2018
69	Duration of post-vaccination immunity to yellow fever in volunteers eight years after a dose-response study.	http://login.research4life.org/tacsgr1www.ncbi.nlm.nih.gov/pubmed/29784469	Vaccine	<u>de Menezes Martins R1</u> , <u>Maia MLS2</u> , <u>de Lima SMB2</u> , <u>de Noronha TG2</u> , <u>Xavier JR2</u> , <u>Camacho LAB3</u> , <u>de Albuquerque EM2</u> , <u>Farias RHG4</u> , <u>da Matta de Castro T2</u> , <u>Homma A2</u> ; Collaborative Group for Studies on Duration of Immunity from Yellow Fever Vaccine.	18/05/2018

70	The Effect of Formulation on Spray Dried Sabin Inactivated Polio Vaccine	http://login.research4life.org/tacsgr1www_ncbi_nlm_nih_gov/pubmed/29787800	European journal of pharmaceuticals and biopharmaceutics	<u>Kanojia G1</u> , <u>Ten Have R2</u> , <u>Brugmans D2</u> , <u>Soema PC2</u> , <u>Frijlink HW3</u> , <u>Amorij JP2</u> , <u>Kersten G4</u> .	19/05/2018
71	Stabilized single-injection inactivated polio vaccine elicits a strong neutralizing immune response.	http://login.research4life.org/tacsgr1www_ncbi_nlm_nih_gov/pubmed/29784798	Proceedings of the National Academy of Sciences of the United States of America	<u>Tzeng SY1,2</u> , <u>McHugh KJ1</u> , <u>Behrens AM1</u> , <u>Rose S1</u> , <u>Sugarman JL1</u> , <u>Ferber S1</u> , <u>Langer R3</u> , <u>Jaklenec A3</u> .	21/05/2018
72	Intraperitoneal hypertension, a novel risk factor for sepsis-associated encephalopathy in sepsis mice	https://www.nature.com/articles/s41598-018-26500-7	<i>Scientific Reports</i> volume 8, Article number: 8173(2018)	<u>Yu-jing He</u> .	25/05/2018