

**DANH MỤC BÀI BÁO QUỐC TẾ THÁNG 10**

| <b>STT</b> | <b>TÊN BÀI BÁO</b>   | <b>LINK BÀI BÁO</b>   | <b>TÊN BÁO/TẠP CHÍ</b>  | <b>TÁC GIẢ</b>   | <b>NGÀY ĐĂNG</b> |
|------------|--|---|---|--|------------------|
| 1          | Use of structural equation models to predict dengue illness phenotype  | <a href="https://journals.plos.org/plosntds/article?id=10.1371/journal.pntd.0006799">https://journals.plos.org/plosntds/article?id=10.1371/journal.pntd.0006799</a> | Plos neglected Tropical diseases                                | Sangshin Park ,  | 10/01/2018       |
| 2          | Chagas disease mortality in Brazil: A Bayesian analysis of age-period-cohort effects and forecasts for two decades         | <a href="https://journals.plos.org/plosntds/article?id=10.1371/journal.pntd.0006798">https://journals.plos.org/plosntds/article?id=10.1371/journal.pntd.0006798</a> | Plos neglected Tropical diseases                                | Taynãna Simões ,   | 28/9/18          |
| 3          | Epidemic dynamics, interactions and predictability of enteroviruses associated with hand, foot and mouth disease in Japan. | <a href="http://login.research4life.org/tacsgr1www.ncbi.nlm.nih.gov/pubmed/30209044">http://login.research4life.org/tacsgr1www.ncbi.nlm.nih.gov/pubmed/30209044</a> | Journal of the Royal Society, Interface                         | Takahashi S1, Metcalf CJE2,3, Arima Y4, Fujimoto T4, Shimizu H5, Rogier van Doorn H6,7, Le Van T6, Chan YF8, Farrar JJ6,7, Oishi K4, Grenfell BT9,10 | 09/12/2018       |
| 4          | Split inactivated COBRA vaccine elicits protective antibodies against H1N1 and H3N2 influenza viruses.                     | <a href="http://login.research4life.org/tacsgr1www.ncbi.nlm.nih.gov/pubmed/30265682">http://login.research4life.org/tacsgr1www.ncbi.nlm.nih.gov/pubmed/30265682</a> | PloS one  | Allen JD1, Ray S2, Ross T  | 28/9/18          |
| 5          | A newly developed tetraplex real time RT-PCR for simultaneous screening of influenza virus types A, B, C and D.            | <a href="http://login.research4life.org/tacsgr1www.ncbi.nlm.nih.gov/pubmed/30264926">http://login.research4life.org/tacsgr1www.ncbi.nlm.nih.gov/pubmed/30264926</a> | Influenza and other respiratory viruses                         | Henritzi D1, Hoffmann B1, Wacheck S2, Pesch S2, Herrler G3, Beer M1, Harder TC1.   | 28/9/18          |
| 6          | Mechanisms of monocyte cell death triggered by dengue virus infection  | <a href="http://login.research4life.org/tacsgr1www.ncbi.nlm.nih.gov/pubmed/30267240">http://login.research4life.org/tacsgr1www.ncbi.nlm.nih.gov/pubmed/30267240</a> | Apoptosis : an international journal on programmed cell death   | Castillo JA1, Urcuqui-Inchima S2.  | 29/9/18          |
| 7          | From dengue to Zika: the wide spread of mosquito-borne arboviruses.  | <a href="http://login.research4life.org/tacsgr1www.ncbi.nlm.nih.gov/pubmed/30267170">http://login.research4life.org/tacsgr1www.ncbi.nlm.nih.gov/pubmed/30267170</a> | European journal of clinical microbiology & infectious diseases | Sukhralia S1, Verma M2,3, Gopirajan S1, Dhanaraj PS1, Lal R4, Mehla N1, Kant CR5.  | 28/9/18          |

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| 8  | A nationwide survey of pediatric-onset Japanese encephalitis in Japan.   | <a href="http://login.research4life.org/tacsgr1www.ncbi.nlm.nih.gov/pubmed/30252025">http://login.research4life.org/tacsgr1www.ncbi.nlm.nih.gov/pubmed/30252025</a> | Clinical infectious diseases         | Nanishi E1, Hoshina T1,2, Sanefuji M1, Kadoya R3, Kitazawa K4, Arahata Y4, Sato T5, Hirayama Y6, Hirai K7, Yanai M8, Nikaido K9, Maeda A10, Torisu H11, Okada K12, Sakai Y1, Ohga S1. | 24/9/18    |
| 9  | The emerging sub-genotype C2 of CoxsackievirusA10 Associated with Hand, Foot and MouthDisease extensively circulating in mainland of China.  | <a href="http://login.research4life.org/tacsgr1www.ncbi.nlm.nih.gov/pubmed/30190558">http://login.research4life.org/tacsgr1www.ncbi.nlm.nih.gov/pubmed/30190558</a> | Scientific reports                   | Ji T1, Guo Y1, Huang W2, Shi Y3, Xu Y4, Tong W5, Yao W6, Tan Z7, Zeng H8, Ma J9, Zhao H10, Han T1, Zhang Y1, Yan D1, Yang Q1, Zhu S1, Zhang Y11, Xu W12.                              | 09/06/2018 |
| 10 | Temperature and humidity affect the incidence of hand, foot, and mouth disease: a systematic review of the literature - a report from the International Society of Dermatology Climate Change Committee. | <a href="http://login.research4life.org/tacsgr1www.ncbi.nlm.nih.gov/pubmed/30187452">http://login.research4life.org/tacsgr1www.ncbi.nlm.nih.gov/pubmed/30187452</a> | International journal of dermatology | Coates SJ1, Davis MDP2, Andersen LK3.   | 09/05/2018 |
| 11 | Recent development of enterovirus A vaccine candidates for the prevention of hand, foot, and mouth disease.  | <a href="http://login.research4life.org/tacsgr1www.ncbi.nlm.nih.gov/pubmed/30095317">http://login.research4life.org/tacsgr1www.ncbi.nlm.nih.gov/pubmed/30095317</a> | Expert review of vaccines            | Fang CY1, Liu CC2.  | 30/9/18    |
| 12 | Chinese guidelines for the diagnosis and treatment of hand, foot and mouth disease (2018 edition).   | <a href="http://login.research4life.org/tacsgr1www.ncbi.nlm.nih.gov/pubmed/30280313">http://login.research4life.org/tacsgr1www.ncbi.nlm.nih.gov/pubmed/30280313</a> | World journal of pediatrics : WJP    | Li XW1, Ni X2, Qian SY3, Wang Q3, Jiang RM1, Xu WB4, Zhang YC5, Yu GJ6, Chen Q7, Shang YX8, Zhao CS9, Yu H10, Zhang T11, Liu G9, Deng HL  | 10/03/2018 |

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| 13 | Enterovirus B74 associated with hand, foot and mouth disease  | <a href="https://www.sciencedirect.com/science/article/pii/S1567134818303630">https://www.sciencedirect.com/science/article/pii/S1567134818303630</a>               | infection, Genetics and Evolution            | Ivanildo P.SousaJraFernanda M.BurlandyaFernando N.TavaresbEdson E.da Silva  |            |
| 14 | Dengue illness index—A tool to characterize the subjective dengue illness experience  | <a href="https://journals.plos.org/plosntds/article?id=10.1371/journal.pntd.0006593">https://journals.plos.org/plosntds/article?id=10.1371/journal.pntd.0006593</a> | Plos neglected infectious diseases           | Stephen J. Thomas ,   | 10/04/2018 |
| 15 | Development of standard clinical endpoints for use in dengue interventional trials  | <a href="https://journals.plos.org/plosntds/article?id=10.1371/journal.pntd.0006497">https://journals.plos.org/plosntds/article?id=10.1371/journal.pntd.0006497</a> | Plos neglected Tropical diseases             | Kay M. Tomashek ,   | 10/04/2018 |
| 16 | Community-based prevalence of typhoid fever, typhus, brucellosis and malaria among symptomatic individuals in Afar Region, Ethiopia                                     | <a href="https://journals.plos.org/plosntds/article?id=10.1371/journal.pntd.0006749">https://journals.plos.org/plosntds/article?id=10.1371/journal.pntd.0006749</a> | Plos neglected Tropical diseases             | Biruk Zerfu,  | 10/04/2018 |
| 17 |   |   |  | Girmay Medhin,  |            |
| 18 | Prevention and Control of Seasonal Influenza with Vaccines: Recommendations of the Advisory Committee on Immunization Practices—United States, 2018–19 Influenza Season | <a href="https://www.cdc.gov/mmwr/volumes/67/rr/rr6703a1.htm?s_cid=rr6703a1_w">https://www.cdc.gov/mmwr/volumes/67/rr/rr6703a1.htm?s_cid=rr6703a1_w</a>             | Morbidity and Mortality Weekly Report (MMWR) | Lisa A. Grohskopf, MD1; Leslie Z. Sokolow, MSc, MPH1,2; Karen R. Broder, MD3; Emmanuel B. Walter, MD4; Alicia M. Fry, MD1; Daniel B. Jernigan |            |
| 19 | Disruption of Phosphatidylserine Synthesis or Trafficking Reduces Infectivity of Ebola Virus.   | <a href="http://login.research4life.org/tacsgr1www_ncbi_nlm_nih_gov/pubmed/30289506">http://login.research4life.org/tacsgr1www_ncbi_nlm_nih_gov/pubmed/30289506</a> | The Journal of infectious diseases           | Younan P1,2,3, Iampietro M1,2,3, Santos RI1,2,3, Ramanathan P1,2,3, Popov VL1,3, Bukreyev A1,4,   | 10/04/2018 |

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| 20 | The impact and cost-effectiveness of controlling cholera through the use of oral cholera vaccines in urban Bangladesh: A disease modeling and economic analysis | <a href="https://journals.plos.org/plosntds/article?id=10.1371/journal.pntd.0006652">https://journals.plos.org/plosntds/article?id=10.1371/journal.pntd.0006652</a> | Virology   | Ashraful Islam Khan,   |            |
| 21 | Invasive pulmonary aspergillosis complicating severe influenza: epidemiology, diagnosis and treatment.  | <a href="http://login.research4life.org/tacsgr1www.ncbi.nlm.nih.gov/pubmed/30299367">http://login.research4life.org/tacsgr1www.ncbi.nlm.nih.gov/pubmed/30299367</a> | Current opinion in infectious diseases                   | Vanderbeke L, Spriet I, Breynaert C1, Rijnders BJA2, Verweij PE, Wauters J.  | 10/05/2018 |
| 22 | Sex and sex steroids impact influenza pathogenesis across the life course.  | <a href="http://login.research4life.org/tacsgr1www.ncbi.nlm.nih.gov/pubmed/30298431">http://login.research4life.org/tacsgr1www.ncbi.nlm.nih.gov/pubmed/30298431</a> | Seminars in immunopathology                              | Vom Steeg LG1, Klein SL2.  | 10/08/2018 |
| 23 | Isolation and characterization of H5Nx highly pathogenic avian influenza viruses of clade 2.3.4.4 in Russia.  | <a href="http://login.research4life.org/tacsgr1www.ncbi.nlm.nih.gov/pubmed/30296682">http://login.research4life.org/tacsgr1www.ncbi.nlm.nih.gov/pubmed/30296682</a> | Virology   | Marchenko V1, Goncharova N2, Susloparov I2, Kolosova N2, Gudymo A2, Svyatchenko S2, Danilenko A2, Durymanov A2, Gavrilova E2, Maksyutov R2, Ryzhikov A2. | 10/05/2018 |
| 24 | A simple mathematical model to describe antibody-dependent enhancement in heterologous secondary infection in dengue.   | <a href="http://login.research4life.org/tacsgr1www.ncbi.nlm.nih.gov/pubmed/30299478">http://login.research4life.org/tacsgr1www.ncbi.nlm.nih.gov/pubmed/30299478</a> | Mathematical medicine and biology : a journal of the IMA | Cerón Gómez M1, Yang H   | 10/09/2018 |
| 25 | Implications of meteorological and physiographical parameters on dengue fever occurrences in Delhi.   | <a href="http://login.research4life.org/tacsgr1www.ncbi.nlm.nih.gov/pubmed/30292120">http://login.research4life.org/tacsgr1www.ncbi.nlm.nih.gov/pubmed/30292120</a> | The Science of the total environment                     | Mala S1, Jat MK2.  | 30/9/18    |

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| 26 | Genetic characterization of measles virus genotype D6 subacute sclerosing panencephalitis case, Alberta, Canada.                               | <a href="http://login.research4life.org/tacsgr1www.ncbi.nlm.nih.gov/pubmed/30291564">http://login.research4life.org/tacsgr1www.ncbi.nlm.nih.gov/pubmed/30291564</a> | Journal of neurovirology            | Pabbaraju K1, Fonseca K2,3, Wong S2, Koch MW4, Joseph JT5, Tipples GA6,7, Tellier R2,5.                             | 10/05/2018 |
| 27 | Pneumomediastinum complicating adult-onset measles.  | <a href="http://login.research4life.org/tacsgr1www.ncbi.nlm.nih.gov/pubmed/30287436">http://login.research4life.org/tacsgr1www.ncbi.nlm.nih.gov/pubmed/30287436</a> | Clinical medicine (London, England) | Janmohamed A1, Abbara A2, Ghani R2, Kinderlerer A2, Sritharan T2, Hatcher J2.                                       | 10/02/2018 |
| 28 | The impact of Measles-Rubella vaccination on the morbidity and mortality from Congenital Rubella Syndrome in 92 countries.                     | <a href="http://login.research4life.org/tacsgr1www.ncbi.nlm.nih.gov/pubmed/30285537">http://login.research4life.org/tacsgr1www.ncbi.nlm.nih.gov/pubmed/30285537</a> | Human vaccines & immunotherapeutics | Vynnycky E1,2,3, Papadopoulos T1,2,3, Angelis K2,3.   | 10/04/2018 |
| 29 | Predictive risk mapping of an environmentally-driven infectious disease using spatial Bayesian networks: A case study of leptospirosis in Fiji | <a href="https://journals.plos.org/plosntds/article?id=10.1371/journal.pntd.0006857">https://journals.plos.org/plosntds/article?id=10.1371/journal.pntd.0006857</a> | Plos Neglected Tropical Diseases    | Helen J. Mayfield   | 10/11/2018 |
| 30 | A systematic review of antimicrobial resistance in <i>Salmonella enterica</i> serovar Typhi, the etiological agent of typhoid                  | <a href="https://journals.plos.org/plosntds/article?id=10.1371/journal.pntd.0006779">https://journals.plos.org/plosntds/article?id=10.1371/journal.pntd.0006779</a> | Plos Neglected Tropical Diseases    | Carl D. Britto ,  | 10/11/2018 |
| 31 | Optimising sampling regimes and data collection to inform surveillance for trachoma control  | <a href="https://journals.plos.org/plosntds/article?id=10.1371/journal.pntd.0006531">https://journals.plos.org/plosntds/article?id=10.1371/journal.pntd.0006531</a> | Plos Neglected Tropical Diseases    | Amy Pinsent ,   | 10/11/2018 |
| 32 | Bayesian spatiotemporal analysis for association of environmental factors with hand, foot, and mouth disease in Guangdong, China.              | <a href="http://login.research4life.org/tacsgr1www.ncbi.nlm.nih.gov/pubmed/30310172">http://login.research4life.org/tacsgr1www.ncbi.nlm.nih.gov/pubmed/30310172</a> | Scientific reports                  | <u>Du Z</u> 1,2, <u>Lawrence WR</u> 1,3, <u>Zhang W</u> 1,2,3, <u>Zhang D</u> 1,2, <u>Yu S</u> 4, <u>Hao Y</u> 5,6. | 10/11/2018 |

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| 33 | Immunosuppression Does Not Affect Antibody Concentrations to Measles, Mumps, and Rubella in Patients with Inflammatory Bowel Disease.       | <a href="http://login.research4life.org/tacsgr1www.ncbi.nlm.nih.gov/pubmed/30317494">http://login.research4life.org/tacsgr1www.ncbi.nlm.nih.gov/pubmed/30317494</a> | Digestive diseases and sciences              | <u>Caldera F1</u> , <u>Misch EA2</u> , <u>Saha S3</u> , <u>Wald A3</u> , <u>Zhang Y4</u> , <u>Hubers J3</u> , <u>Megna B5</u> , <u>Ley D5</u> , <u>Reichelderfer M3</u> , <u>Hayney MS4</u>                                 | 13/10/18   |
| 34 | Enhancing the natural killer cell activity and anti-influenza effect of heat-treated Lactobacillus plantarum nF1-fortified yogurt in mice.  | <a href="http://login.research4life.org/tacsgr1www.ncbi.nlm.nih.gov/pubmed/30316596">http://login.research4life.org/tacsgr1www.ncbi.nlm.nih.gov/pubmed/30316596</a> | Journal of dairy science                     | <u>Kim DH1</u> , <u>Chung WC2</u> , <u>Chun SH1</u> , <u>Han JH2</u> , <u>Song MJ3</u> , <u>Lee KW4</u> .   | 10/10/2018 |
| 35 | Significance of the detection of Influenza and other respiratory viruses for Antibiotic Stewardship: The lessons from post-pandemic period. | <a href="http://login.research4life.org/tacsgr1www.ncbi.nlm.nih.gov/pubmed/30315991">http://login.research4life.org/tacsgr1www.ncbi.nlm.nih.gov/pubmed/30315991</a> | International journal of infectious diseases | <u>Taymaz T1</u> , <u>Ergönül Ö2</u> , <u>Kebapcı A3</u> , <u>Okyay R1</u> .  | 10/10/2018 |
| 36 | Impact of Hepatitis B Virus Coinfection on Human T-Lymphotropic Virus Type 1 Clonality in an Indigenous Population of Central Australia.    | <a href="http://login.research4life.org/tacsgr1www.ncbi.nlm.nih.gov/pubmed/30307560">http://login.research4life.org/tacsgr1www.ncbi.nlm.nih.gov/pubmed/30307560</a> | the journal of infectious diseases           | <u>Turpin J1</u> , <u>Yurick D2</u> , <u>Khoury G2</u> , <u>Pham H3</u> , <u>Locarnini S4</u> , <u>Melamed A1</u> , <u>Witkover A1</u> , <u>Wilson K5</u> , <u>Purcell D2</u> , <u>Bangham CRM1</u> , <u>Einsiedel L3</u> . | 10/11/2018 |
| 37 | What motivates Ebola survivors to donate plasma during an emergency clinical trial? The case of Ebola-Tx in Guinea                          | <a href="https://journals.plos.org/plosntds/article?id=10.1371/journal.pntd.0006885">https://journals.plos.org/plosntds/article?id=10.1371/journal.pntd.0006885</a> | Plos Neglected Tropical Diseases             | Maya Ronse ,  | 17/10/18   |
| 38 | Malaria prevention: from immunological concepts to effective vaccines and protective antibodies   | <a href="https://www.nature.com/articles/s41590-018-0228-6">https://www.nature.com/articles/s41590-018-0228-6</a>   | <i>Nature Immunology</i>                     | <u>Ian A. Cockburn &amp;</u>  | 17/10/18   |
| 39 | Antibody-mediated protection against Ebola virus  | <a href="https://www.nature.com/articles/s41590-018-0233-9">https://www.nature.com/articles/s41590-018-0233-9</a>   | <i>Nature Immunology</i>                     | <u>Erica Ollmann Saphire</u>  | 17/10/18   |

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| 40 | Detection of Tickborne Relapsing Fever Spirochete, Austin, Texas, USA  | <a href="https://wwwnc.cdc.gov/eid/article/24/11/17-2033_article">https://wwwnc.cdc.gov/eid/article/24/11/17-2033_article</a>                                       | Emerging Infectious diseases | Jack D. Bissett, Suzanne Ledet, Aparna Krishnavajhala, Brittany A. Armstrong, Anna Klioueva, Christopher Sexton, Adam Replogle, Martin E. Schriefer, and Job E. Lopez                  | 19/10/18   |
| 41 | Cross-Reactivity and Anti-viral Function of Dengue Capsid and NS3-Specific Memory T Cells Toward Zika Virus. | <a href="http://login.research4life.org/tacsgr1www.ncbi.nlm.nih.gov/pubmed/30327651">http://login.research4life.org/tacsgr1www.ncbi.nlm.nih.gov/pubmed/30327651</a> | Frontiers in immunology      | <u>Lim MQ1</u> , <u>Kumaran EAP2</u> , <u>Tan HC1</u> , <u>Lye DC3,4,5</u> , <u>Leo YS3,4,5,6</u> , <u>Ooi EE1,2</u> , <u>MacAry PA2</u> , <u>Bertoletti A1,7</u> , <u>Rivino L1</u> . | 10/01/2018 |
| 42 | Mass spectrometry-based investigation of measles and mumps virus proteome                                    | <a href="http://login.research4life.org/tacsgr1www.ncbi.nlm.nih.gov/pubmed/30326905">http://login.research4life.org/tacsgr1www.ncbi.nlm.nih.gov/pubmed/30326905</a> | Virology journal             | <u>Sviben D1,2</u> , <u>Forcic D3,4</u> , <u>Halassy B3,4</u> , <u>Allmaier G5</u> , <u>Marchetti-Deschmann M5</u> , <u>Brgles M3,4</u> .  | 16/10/18   |
| 43 | Measles during arbovirus outbreak: a diagnostic challenge  | <a href="http://login.research4life.org/tacsgr1www.ncbi.nlm.nih.gov/pubmed/30323934">http://login.research4life.org/tacsgr1www.ncbi.nlm.nih.gov/pubmed/30323934</a> | JMM case reports             | <u>Gourinat AC1</u> , <u>Cazorla C2</u> , <u>Pfannstiel A3</u> , <u>Tran T4</u> .  | 10/10/2018 |
| 44 | Clinical profile of measles in children with special reference to infants                                    | <a href="http://login.research4life.org/tacsgr1www.ncbi.nlm.nih.gov/pubmed/30319076">http://login.research4life.org/tacsgr1www.ncbi.nlm.nih.gov/pubmed/30319076</a> | Tropical doctor              | <u>Sindhu TG1</u> , <u>Geeta MG2</u> , <u>Krishnakumar P3</u> , <u>Sabitha S1</u> , <u>Ajina KK4</u> .   | 14/10/18   |
| 45 | Global landscape of measles and rubella surveillance.  | <a href="http://login.research4life.org/tacsgr1www.ncbi.nlm.nih.gov/pubmed/30318167">http://login.research4life.org/tacsgr1www.ncbi.nlm.nih.gov/pubmed/30318167</a> | Vaccine                      | <u>Patel MK1</u> , <u>Gibson R2</u> , <u>Cohen A3</u> , <u>Dumolard L4</u> , <u>Gacic-Dobo M5</u> .  | 16/10/18   |

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| 46 | Clinically Diagnosing Pertussis-Associated Cough in Adults and Children: Chest Guideline and Expert Panel Report.  | <a href="http://login.research4life.org/tacsgr1www.ncbi.nlm.nih.gov/pubmed/30321509">http://login.research4life.org/tacsgr1www.ncbi.nlm.nih.gov/pubmed/30321509</a> | Chest                                      | <u>Moore A1, Harnden A2, Grant CC3, Patel S4, Irwin RS5; CHEST Expert Cough Panel.</u>                                      | 10/12/2018 |
| 47 | A Dynamic Model for Evaluation of the Bias of Influenza Vaccine Effectiveness Estimates from Observational Studies.  | <a href="http://login.research4life.org/tacsgr1www.ncbi.nlm.nih.gov/pubmed/30329006">http://login.research4life.org/tacsgr1www.ncbi.nlm.nih.gov/pubmed/30329006</a> | American journal of epidemiology           | <u>Ainslie KEC1,2, Shi M1, Haber M1, Orenstein WA3</u>  | 17/10/18   |
| 48 | <i>Histoplasma capsulatum</i> antigen detection tests as an essential diagnostic tool for patients with advanced HIV disease in low and middle income countries: A systematic review of diagnostic accuracy studies            | <a href="https://journals.plos.org/plosntds/article?id=10.1371/journal.pntd.0006802">https://journals.plos.org/plosntds/article?id=10.1371/journal.pntd.0006802</a> | Plos Negelected Tropical Diseases          | Mathieu Nacher  | 19/10/18   |
| 49 | Outpacing the pneumococcus: Antibody dynamics in the first few days following pneumococcal capsular antigen stimulation  | <a href="https://www.nature.com/articles/s41598-018-33735-x">https://www.nature.com/articles/s41598-018-33735-x</a>   | <i>Scientific Reports</i>                  | <u>Sheila Z. Kimaro Mlacha</u>  | 18/10/18   |
| 50 | The value of transcriptomics in advancing knowledge of the immune response and diagnosis in tuberculosis   | <a href="https://www.nature.com/articles/s41590-018-0225-9">https://www.nature.com/articles/s41590-018-0225-9</a>   | <i>Scientific Reports</i>                  | <u>Akul Singhanian,</u>   | 17/10/18   |
| 51 | Characteristics associated with influenza vaccination uptake among adults.   | <a href="http://login.research4life.org/tacsgr1www.ncbi.nlm.nih.gov/pubmed/30346577">http://login.research4life.org/tacsgr1www.ncbi.nlm.nih.gov/pubmed/30346577</a> | Journal of public health (Oxford, England) | <u>Tian C1, Wang H1, Wang W1, Luo X1,</u>   | 20/10/18   |
| 52 | Sepsis and Pleural Empyema Caused by <i>Streptococcus pyogenes</i> after Influenza A Virus Infection.  | <a href="http://login.research4life.org/tacsgr1www.ncbi.nlm.nih.gov/pubmed/30345134">http://login.research4life.org/tacsgr1www.ncbi.nlm.nih.gov/pubmed/30345134</a> | Case reports in pediatrics                 | <u>Ochi F1, Tauchi H1, Jogamoto T1, Miura H1, Moritani T1, Nagai K1, Ishii E1.</u>  | 23/10/19   |
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| 57 | Monitoring public interest toward pertussis outbreaks: an extensive Google Trends-based analysis.            | <a href="http://login.research4life.org/tacsgr1www.ncbi.nlm.nih.gov/pubmed/30342281">http://login.research4life.org/tacsgr1www.ncbi.nlm.nih.gov/pubmed/30342281</a> | Public health                                      | <u>Gianfredi V1</u> , <u>Bragazzi NL2</u> , <u>Mahamid M3</u> , <u>Bisharat B4</u> , <u>Mahroum N5</u> , <u>Amital H5</u> , <u>Adawi M6</u> .  | 17/10/18   |
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| 63 | Outbreak of Tuberculosis and Multidrug-Resistant Tuberculosis, Mbuji-Mayi Central Prison, Democratic Republic of the Congo  | <a href="https://wwwnc.cdc.gov/eid/article/24/11/18-0769_article">https://wwwnc.cdc.gov/eid/article/24/11/18-0769_article</a>                                       | Emerging Infectious diseases          | <a href="#">Michel Kaswa Kayomo</a> , <a href="#">Epcó Hasker</a> , <a href="#">Muriel Aloni</a> , <a href="#">Léontine Nkuku</a> , <a href="#">Marcel Kazadi</a> , <a href="#">Thierry Kabengele</a> , <a href="#">Dorcas Muteteke</a> , <a href="#">François Kapita</a> , <a href="#">Alphonse Lufulwabo</a> , <a href="#">Ya Diul Mukadi</a> , <a href="#">Jean-Jacques Muyembe-Tamfum</a> , <a href="#">Margareta Ieven</a> , <a href="#">Bouke C. de Jong</a> , and <a href="#">Marleen Boelaert</a> | 29/10/18 |

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| 65 | Fatal Case of Diphtheria and Risk for Reemergence, Singapore                                      | <a href="https://wwwnc.cdc.gov/eid/article/24/11/18-0198_article">https://wwwnc.cdc.gov/eid/article/24/11/18-0198_article</a> | Emerging Infectious diseases                  | <u>Yingqi Lai ,</u><br><u>Parthasarathy Purnima,</u><br><u>Marc Ho, Michelle Ang,</u><br><u>Rama N. Deepak, Ka Lip Chew, Shawn Vasoo,</u><br><u>Dimatatac F. Capulong,</u><br><u>and Vernon Lee</u>  | 29/10/18 |
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