

DAFTAR PUSTAKA

- Airey, J., F.R. Albano., D.C. Sawlwin., A.G. Jones., N. Formica .,V. Matassa and J. Leong. 2017. Immunogenicity and safety of a quadrivalent inactivated influenza virus vaccine compared with a comparator quadrivalent inactivated influenza vaccine in a pediatric population: A phase 3, randomized noninferiority study. Clinical Development, Seqirus Pty Ltd, Parkville, Victoria, Australia. 35: 2745–2752.
- Angi, A. H. 2015. Tinjauan Struktur Genetik Serta Tingkat Keganasan Virus Influenza HINI. Program Studi Kesehatan Hewan Politeknik Pertanian Negeri Kupang. Kupang. 17(02) : 181-187.
- Badan Pengawas Obat dan Makanan. 2014. Pedoman Uji Toksisitas Nonklinik Secara *In Vivo*. Kepala Badan Pengawas Obat dan Makanan. Republik Indonesia.
- Boer p, MSc., P. Crépey,PhD., R.J. Pitman,PhD., B. Macabeo., PharmD5., A. Chit,PhD and M.J. Postma, PhD. 2018. Cost-Effectiveness of Quadrivalent versus Trivalent Influenza Vaccine in the United States. University of Groningen, Groningen, The Netherlands. 19:964 – 975.
- Clements, M. K., G. Meier,, L.J. McGarry,, N. Pruttivarasin & D.A. Misurski. 2014. Cost-effectiveness analysis of universal influenza vaccination with quadrivalent inactivated vaccine in the United States. United States. 10:5, 1171-1180.
- Dhamayanti, M., K. Ruslim., P. I. Djradinata. 2012. Respon Imun terhadap Vaksin Influenza pada Remaja. Departemen Ilmu Kesehatan Anak Fakultas Kedokteran Universitas Padjadjaran. Bandung. 27 : 02.
- Dharmayanti, I dan Bahri S. 2013. Karakteristik Virus Influenza Subtipe H7 dan Mewaspadai Virus Influenza Novel H7N9. *Balai Besar Penelitian Veteriner, Jl. RE Martadinata No. 30, Bogor 16114.*
- Dolin, R. 2013. The Quadrivalent Approach to Influenza Vaccination. Center for Virology and Vaccine Research, Beth Israel Deaconess Medical Center, Boston. 544–53.
- Fergus, E., R. Speare and C. Heal. 2016. Developing strategies to increase the immunity of medical students at an Australian University. Mackay Campus, Australia. 6: 56–61.
- Fithriyah, R., Tjandrakirana dan N. Ducha. 2014. Efek Filtrat Tauge Kacang Hijau terhadap Jumlah Sel Sertoli pada Testis Mencit yang Terpapar MSG. Fakultas Matematikan dan Ilmu Pengetahuan Alam Uneversitas Negeri Surabaya. Surabaya. 3(3) : 193-197.

Hidayat, ML. 2016. Viruz Influenza. Misterluthfi publishing Yogyakarta. Yogyakarta.

Joanne M. L., A.C. Martinez., A. Chatterjee., S.A. Halperin., S. McNeil., K.S. Reisinger., N. Aggarwal., L.M. Huang., C.T. Peng., J.G. Sicilia., I.S. Cueva., F. Cabañas., C.T. Garza., M.A.R. Weber., M. delao., V. Chandrasekaran., W. Dewé., A. Liu., B.L. Innis., and V.K. Jain. 2013. Immunogenicity and Safety of an Inactivated Quadrivalent Influenza Vaccine Candidate: A Phase III Randomized Controlled Trial in Children. Oxford University. 208:544–53.

Khoirunnisa'. 2017. Uji Toksisitas Rota virus Terhadap Gambaran Histopatologi Uterus pada Kelinci Betina (*Oryctolagus cuniculus*). Fakultas kedokteran Hewan UNAIR. Surabaya.

Lestari, T. D. 2007. Peran Inhibin Pada Proses Reproduksi Ternak. Laboratorium Reproduksi Ternak Universitas Padjadjaran. Bandung.

Munasir, Z. 2001. Respon Imun Terhadap Bakteri. Ilmu Kesehatan Anak FKUI. Jakarta. 2 (4) : 193-197.

Moa, MA., A Abrhar., Chughtai ., D.J. Muscatello ., R.M. Turner and C.R. MacIntyre. 2016. Immunogenicity and safety of inactivated quadrivalent influenza vaccine in adults: A systematic review and meta-analysis of randomised controlled trials. School of Public Health and Community Medicine, University of New South Wales, NSW, Sydney, Australia, College of Public Service & Community Solutions, Arizona State University, Phoenix, AZ, United States. 34: 4092–4102.

Novita, R. 2015. Pemilihan Hewan Coba pada Penelitian Pengembangan Vaksin Tuberculosis. Pusat Biomedis dan Teknologi Dasar Kesehatan Balitbangkes. 4.1:15-23. Nursadida, M. 2018. Efek pemberian ekstrak rumput kebar (*Biophitum ptircianum*) terhadap jumlah sel leydig mencit (*mus musculus*) jantan yang dipapar 2,3,7,8 Tetrachlorodibenzo-p-dioxin. Fakultas Kedokteran Hewan Universitas Airlangga. Surabaya.

Permatasari, AAAP dan W. Gede. 2017. Terapi Testosteron Meningkatkan Jumlah Sel Leydig dan Spermatogenesis Mencit (*Mus Musculus*) yang Mengalami Hiperlipidemia. Fakultas Ilmu Kesehatan Sains dan Teknologi, Universitas Dhyana Pura, Badung, Bali, Indonesia. 1 (2) : 77-83.

Rahayu, D.P. 2013. Deteksi Toksisitas Pajanan Toluene Terhadap Penurunan Jumlah Sel Sertoli Tikus Wistar Jantan. Fakultas Kedokteran Universitas Indonesia. Depok.

- Ray, R., G.D. Santos., P.O. Buck., C. Claeys., G.C. Matias., B.L. Innis., and R.B. Berkani. 2017. A review of the value of quadrivalent influenza vaccines and their potential contribution to influenza control. GSK, Wavre, Belgium; Business & Decision Life Sciences, Brussels, Belgium (on behalf of GSK); National Institutes of Health. GSK, Philadelphia, PA, USA. 13,(7): 1640–1652.
- Setiawaty, V. 2012. Virulensi dan Transmisi Virus Influenza A Pada Manusia, Hewan Mamalia dan Unggas. Peneliti Pusat Biomedis dan Teknologi Dasar Kesehatan, Balitbangkes.
- Sudiono, J. 2014. Sistem Kekebalan Tubuh. Buku Kedokteran EGC. Jakarta. 25.
- The Institutional Animal Care and Use Communitte (IACUC). 2010. Anesthesia and Analgesia in Laboratory Animal. Univesrsity of California san Fransisco.
- Tisa. V, I. Barberis., V. Faccio., C. Paganino., C. Trucchi., M. Martin and F. Ansaldi. 2016. Quadrivalent influenza vaccine: a new opportunity to reduce the influenza burden. University of Genoa, Genoa, Italy. 57: E28-E33.
- Treanor, JT., F.R. Albano., D.C. Sawlwin., A.G. Jones., J. Airey., N. Formica., V. Matassa and J. Leong. 2017. Immunogenicity and safety of a quadrivalent inactivated influenza vaccine compared with two trivalent inactivated influenza vaccines containing alternate B strains in adults: A phase 3, randomized noninferiority study. Medical Affairs, Seqirus Pty Ltd, Parkville, Victoria, Australia. 35 : 1856–1864.
- Triningrum, HP. 2017. Efek protektif Vitamin E terhadap jumlah sel leydig dan testosteron mencit (Mus Musculus) yang dipapar TCDD. Fakultas Kedokteran Hewan Univrsitas Airlangga. Surabaya.
- Witte, S.,J. Nauta., E. Montomoli and J. Weckx. 2018. A Phase III randomised trial of the immunogenicity and safety of quadrivalent versus trivalent inactivated subunit influenza vaccine in adult and elderly subjects, assessing both anti-haemagglutinin and virus neutralisation antibody responses. Department of Molecular and Developmental Medicine, University of Siena, Banchi di Sotto, 53100 Siena, Italy. 36: 6030–6038.
- Yudaniayanti. IS., E. Maulana dan A. Ma'ruf. 2010. Profil Penggunaan Kombinasi Ketamin-Xylazine dan Ketamin-Midazolam Sebagai Anestesi Umum Terhadap Gambaran Fisiologis Tubuh pada Kelinci Jantan. Fakultas Kedokteran Hewan Universitas Airlangga. Surabaya. 3 : 01.