

## DAFTAR PUSTAKA

- Abcam. 2010. Indirect ELISA and Western Blotting Protocol.
- Bernard HU, Burk RD, Chen Z, et al. Classification of papillomaviruses (PVs) based on 189 PV types and proposal of taxonomic amendments. *Virology*. 2010;401(1):70–79.
- Bosch FX, Burchell AN, Schiffman M, et al. Epidemiology and natural history of human papillomavirus infections and type-specific implications in cervical neoplasia. *Vaccine*. 2008;26(suppl 10):K1–K16.
- Campbell NA, Reece JB, Mitchell LG. 2005. Biologi edisi 1. Erlangga.
- Catarino, Raquel., Araújo, António., Coelho, Ana., Gomes, Mónica., Nogueira, Augusto., Lopes, Carlos., and Medeiros, Rui M. 2010. Prognostic Significance of Telomerase Polymorphism in Non-Small Cell Lung Cancer. *Clinical Cancer Research*.
- Chaturvedi, Anil; Maura L. Gillison (March 4, 2010). "Human Papillomavirus and Head and Neck Cancer". In Andrew F. Olshan. *Epidemiology, Pathogenesis, and Prevention of Head and Neck Cancer* (1st ed.). New York: Springer. ISBN 978-1-4419-1471-2.
- Cohen S, Graham M, Lovrecz G, Bache N, Robinson P, Reddel R (2007). "Protein composition of catalytically active human telomerase from immortal cells". *Science* 315 (5820): 1850–3doi:10.1126/science.1138596. PMID 17395830.
- Dharmacon. 2014. DharmaFECT™ Transfection Reagents.
- Florida State University. 2007. Polyclonal Antibody Production Protocol-Rabbits.
- Ganguly, N.; Parihar, S. P. 2009. "Human papillomavirus E6 and E7 oncoproteins risk factors for tumorigenesis". *Journal of biosciences*34 (1): 113–123.doi:10.1007/s12038-009-0013-7. PMID 19430123.
- Hanafiah. 2005. Statistik Kedokteran. Jakarta: Bumi Cipta
- Hapangama, M.A. Turner1, J.A. Drury, S. Quenby, G. Saretzki, C. Martin-Ruiz,T. Von Zglinicki. 2008. Endometriosis is associated with aberrant endometrial expression of telomerase and increased telomere length. Oxford University Press.
- Hong, Lu, Ye, WU, Xie. Gene silencing of HPV16 E6/E7 induced by promoter-targeting siRNA in SiHa cells. *British Journal of Cancer*. 2009;101: 1798 – 1804.

- Liddell, JE. 2003. Antibody Purification By Ammonium Sulfate Precipitation. University of Cardiff.
- Morandell, Dieter. et al. 2012. *The Human Papilloma Virus Type 16 E7 Oncoprotein Targets Myc-Interacting Zinc-Finger Protein-1*. *Virology*(422(2)) : 242-253.
- National Center for HIV/AIDS, Viral Hepatitis, STD, and TB Prevention. 2010. Fact Sheet: Genital HPV, (online) (<http://www.cdc.gov/std/hpv/stdfact-hpv.htm>, diakses 26 Juli 2011).
- Radaeli, A. et al. 2010. Fowlpox virus recombinants expressing HPV-16 E6 and E7 oncogenes for the therapy of cervical carcinoma elicit humoral and cell-mediated responses in rabbits. *J of Translational Med* (8) :40.
- Rodríguez AC, Schiffman M, Herrero R, et al. Rapid clearance of human papillomavirus and implications for clinical focus on persistent infections. *J Natl Cancer Inst*. 2008;100(7):513–517
- Sasieni P, Castanon A, Cuzick J. Screening and adenocarcinoma of the cervix. *Int J Cancer*. 2009;125(3):525–529.
- Schlecht NF, Kulaga S, Robitaille J, et al. Persistent human papillomavirus infection as a predictor of cervical intraepithelial neoplasia. *JAMA*. 2001;286(24):3106–3114.
- Sinta dkk. 2010. Kanker Serviks dan Infeksi Human Pappilomavirus (HPV). Jakarta : Javamedia Network.
- Pourhassan Mohammad, Zarghami Nosratollah\*, Rahmati Mohammad, Alibakhshi Abbas, Ranjbari Javad. 2010. The inhibitory effect of Curcuma longa extract on telomerase activity in A549 lung cancer cell line. *African Journal of Biotechnology* Vol. 9 (6), pp. 912-919.
- Rampias, T.; Boutati, E.; Pectasides, E.; Sasaki, C.; Kountourakis, P.; Weinberger, P.; Psyrra, A. (2010). "Activation of Wnt signaling pathway by human papillomavirus E6 and E7 oncogenes in HPV16-positive oropharyngeal squamous carcinoma cells". *Molecular cancer research : MCR* 8 (3): 433–443. doi:[10.1158/1541-7786.MCR-09-0345](https://doi.org/10.1158/1541-7786.MCR-09-0345). PMID 20215420.
- Trottier H, Mahmud SM, Lindsay L, et al. Persistence of an incident human papillomavirus infection and timing of cervical lesions in previously unexposed young women. *Cancer Epidemiol Biomarkers Prev*. 2009;18(3):854–862.
- X, Liu; J, Robert; A, Dakic; Y, Zhang; R, Shiegel (2008). HPV E7 Contributes To The Telomerase Activity of Immortalized And Tumorigenic Cells and Augments E6-Induced hTERT Promoter Function. Department of Pathology and Oncology, Georgetown University Medical School, Washington, DC 20057, USA. *Virology*.375(2):611-23. Epub 2008 Mar 26.

Wentzensen N, Vinokurova S, Von Knebel Doeberitz M. Systematic review of genomic integration sites of human papillomavirus genomes in epithelial dysplasia and invasive cancer of the female lower genital tract. *Cancer Res.* 2004;64(11):3878–3884.

Zur Hausen H. Papillomaviruses and cancer: from basic studies to clinical application. *Nat Rev Cancer.* 2002;2(5):342–350.

