

DAFTAR PUSTAKA

- Brown, T.A. 2003. Pengurutan DNA Memahami Struktur Gena dalam: Pengantar Kloning Gena. Cetakan kedua. Yogyakarta: Yayasan Essentia Medika. Hal:178-182.
- Bosch, F.X., Lorincz, A., Munoz, N., Meijer, C.J.L.M., Shah, K.V. 2002. The Causal Relation between Human Papillomavirus and Cervical Cancer. *J. Clin. Pathol*;55:244-265.
- Bosch, F.X., Ifner, T. 2005. Papillomavirus in The Aetiology of Cervical Cancer. NHSCSP Publication;22:3-44.
- Boer, M.A., Peters, L.A.W., Farid Aziz, M., Siregar, B., Cornain, S., Vrede, M.A., Jordanova, E.S., Uljee, S.K., Fleuren, G.J. 2004. Human Papillomavirus type 16 E6, E7 and L1 Variants in Cervical Cancer in Indonesia, Suriname and The Netherlands. *Gynecol Oncol*;94:488-494.
- Burk, R.D., Terai, M., Gravitt, P.E., Brinton, L.A., Kurman, R.J., Barnes, W.A., Greenberg, M.D., Hadjimichael, O.C., Fu, L., Mc-Gowan, L., Mortel, R., Schwartz, P.E., Hildesheim, A. 2003. Distribution of Human Papillomavirus types 16 and 18 Variants in Squamous Cell Carcinomas and Adenocarcinomas of The Cervix. *Cancer Res*;63:7215-7220.
- Chan, S.Y., Ho, L., Ong, C.K., Chow, V., Drescher, B., Durst, M., Meulen, J.T., Villa, L., Luande, J., Mgaya, H.N., Bernard, H.O. 1992. Molecular Variants of Human Papillomavirus Type 16 From Four Continents Suggest Ancient Pandemics Spread of The Virus and its Coevolution With Human Kind. *J Virol*;66:2057-2066.
- Eriksson, A., Herron, J.R., Yamada, T., Wheeler, C.M. 1999. Human Papillomavirus Type 16 Variant Lineages Characterized by Nucleotida Sequence Analysis of The E5 Coding Segment and The E2 Hinge Region. *J Gen Virol*;80:595-600.
- Franco, E.L., Duarte-Franco, E., Ferenczy, A. 2001. Cervical Cancer: Epidemiology, Prevention and The Role of Human Papilloma virus infection. *CMAJ*;164(7):1017-1025.
- Giannoudis, A.C., Herrington, S. 2001. Human Papillomavirus Variants and Squamous Neoplasia of The Servix. *J Pathol*;193:295-302.
- Gonzales, A.D., Lizano, M., Candelaria, M., Cetina, L., Arce, C., Cervera, E. 2005. Epigenetics of Cervical Cancer, an Overview and Therapeutic Perspectives. *Molecular Cancer*;4:38.
- Hildesheim, A., Schiffman, M., Brome, C., Wacholder, S., Herrero, R., Rodriguez, A.C., Bratti, M.C., Sherman, M.E., Scarpidis, U., Lin, Q.Q., Terai, M., Bromley, R.L., Buetow, K., Apple, R.J., Burk, R.D. 2001. Human Papillomavirus Type 16 Variants and Risk of Cervical Cancer. *J Natl Cancer Inst*;93:315-318.

- Hung, C.F., Ma, B., Monie, A., Tsen, S.W., Wu, T.C. 2008. Therapeutic Human Papillomavirus Vaccines: Current Clinical Trials and Future Directions. *Expert Opin. Biol. Ther*;8(4):421-439
- Howley, P.M and Shah, K.V., 1996. Papillomaviruses and Their Replication in Bernard. N. Fields, David M. Knipe & Peter M. Howley (eds): Fields Virology 3rd ed., Lippincott Raven Publisher, Philadelphia. p:2089-2094.
- Jastreboff, A.M., Cymet, T. 2002. Role of the Human Papilloma Virus in The Development of Cervical Intraepithelial Neoplasia and Malignancy. *Postgrad Med. J*;(78):225-228.
- Kammer, C., Tommasino, M., Syrjanen, S., Delius, H., Hebling, U., Warthorst, U., Pfister, H., Zehbe, I. 2002. Variants of The Long Control Region and The E6 Oncogene in European Human Papillomavirus Type 16 Isolates : Implications For Cervical Disease. *Br.J.Cancer*;86:269-273.
- Longworth, M.S., Laimins, L.A. 2004. Pathogenesis of Human Papillomavirus in Differentiating Epithelia. *Microbiol & Mol Biology Reviews*;(68):362-372.
- Munger, K., Baldwin A, Edward, K.M., Hayakawa, H., Nguyen, C.L., Owens. M., Grace, M., Huh, K.W. 2004. Mechanisms of Human Papillomavirus-Induced Oncogenesis. *J Virol*;78:11451-11460.
- Motoyama, S., Ladines-Llave, C.A., Villanueva, S.L., Maruo, T. 2004. The Role of Human Papilloma Virus in The Molecular Biology of Cervical Carcinogenesis. *Kobe J. Med Sci*;50(1):9-19
- Myers, G and Androphy, E. 1995. The E6 Protein in HPV Compendium. OCT;III:47-48 .
- Perez, L.G., Bueno G.M., Sarrio, D., Suarez,A., Gammalo, C., Palacios, J. 2001. Human Papillomavirus 16 E6 Variants in Cervical Squamous Intraepithelial Lesions From HIV-Negative and HIV-Positive Woman. *Am J Clin Pathol*;116(1).
- Reece, R.J. 2004. Polymerase Chain Raction in Analysis of Genes and Genomes. John Wiley & Sons, Inc., England;4:153-165.
- Seedorf, K., Krammer, G., Durst, M. 1985. Human Papillomavirus type 16 DNA Sequence. *Virology*;145:181-185.
- Sedman, S.A., Barbosa, M.S., Vass, W.C., Hui, N.L., Haas, J.A., Lowy, D.R., Schiller, J.T. 1991. The Full Length E6 Protein of Human Papillomavirus Type 16 Has Transforming and Trans-Activating Activities and Cooperation E7 to immortalize Keratinocytes in Culture. *J Virol*;4860-4866.
- Sichero, L., Villa, L.L. 2006. Epidemiological and Functional Implications of Molecular Variants of Human Papillomavirus. *Brazilian Journal of Medical and Biological Research*;39:707-717.

- Stewart, A.M., Erickson, A., Manos, M.M., Munoz, N., Bosch, F.X., Peto, J., & Wheeler, C.M., 1996. Intratype Variation in 12 Human Papillomavirus Types : a Worldwide Perspective. *J Virol*;70 (5):3127-3136
- Stoppler, M., Ching, K., Stoppler, H., Clancy, K., Schlegel, R., Icenogle, J. 1996. Natural Variants of The HPV Type 16 E6 Protein Differ Their Abilities to Alter Keratinocyte Differentiation and To Induced p53 Degradation. *J Virol* ;70:6987-6993.
- Soeripto. 1998. Epidemiology of the Uterine Cervix Carcinoma. Presented in Part, Development of Vaccination for Cancer Viral Disease an Approach to Molecular Biology as Prevention and Therapy Conference. Inter University Centre for Biotechnology UGM. Yogyakarta.
- Suwiyoga, I.K. 2006. Tes Human Paillomavirus sebagai Skrining Alternatif Karsinoma Serviks. *Cermin Dunia Kedokteran*:151.
- Suryaningsih, B.E. 2007. Aplikasi Polimerase Chain Raction Dalam Deteksi Infeksi Gonore, Klænidia dan Trikomoniasis Vaginal dalam Dexa Media, *Jurnal Kedokteran dan Farmasi*. Vol.20:48-51.
- Sudjadi. 2001. Polymerase Chain Reaction dalam Rekayasa Genetika. Yogyakarta: Fakultas Farmasi Universitas Gadjah Mada. Hal:39-41
- Swan, D.C., Rajeevan, M., Luna, G.M., Follen, M., Tucker, R.A., Unger, E.R. 2005. Human Papillomavirus Type 16 E2 and E6/E7 Variants. *Gynecol Oncol*;96:695-700.
- Swan, D.C., Limor, J.R., Duncan, K.L., Rajeevan M.S., Unger E.R. 2006. Human Papillomavirus type 16 Variants Assignment by Pyrosequencing. *J Virol Method*;136:166-170.
- Villa, L.L., Sichero, L., Rahal, P., Caballero, O., Ferenczy, A., Rohan, T., Franco, E.L., 2000. Molecular Variants of Human Papillomavirus Types 16 and 18 Preferentially Associated With Cervical Neoplasia. *J Gen Virol*;81:2959-2968
- Van Den Brule, A.J.C., Meijer, C.J.L.M., Gakels, V., Kenemeans, D and Walboomers, J.M.M., 1990. Rapid Detection of Human Papilomavirus in Cervical Scrapes by Combined General Primer Mediated and Type Spesific Polymerase Chain Reaction. *J Clin Microbial*;28:2739-2744.
- Van Duin, M., Snijders, P.J.F., Vossen, M.T.M., Klaassen, E., Voorhorst, F., Verheijen, R.H.M., Helmerhorst, T.J., Meijer, C.J.L.M, Walboomers, J.M.M. 2000. Analysis of Human Papillomavirus Type 16 E6 Variants in Relation to p53 Codon 72 Polymorphism Genotypes in Cervical Carcinogenesis. *J Gen Virol*;81:317-325

- Watts, K.J., Thompson, C.H., Cossart, Y.E., Rose, B.R. 2002. Sequence Variation and Physical State of Human Papillomavirus Type 16 Cervical Cancer Isolates From Australia and New Caledonia. *Int J Cancer*;97:868-874.
- Wheeler, C.M., Yamada, T., Hildesheim, A., Jenison, S.A. 1997. Human Papillomavirus Type 16 Sequence Variants: Identification by E6 and L1 Lineage-Specific Hybridization. *J Clin Microbiol*;(35):11-19.
- WHO. 2003. Tumours of The Uterine Cervix in Tavassoli and Devilee (eds): Pathology and Genetics of Tumour of The Breast and Female Genital Organs. IARC Press;274-275.
- Yamada, T., Manos, M.M., Peto, J., Greer, C.E., Munoz, N., Bosch, F.X., and Wheeler, C.M. 1997. Human Papillomavirus type 16 Sequence Variation in Cervical Cancers : a Worldwide Perspective. *J Virol*;2463-2472.
- Zehbe, I., Wilander, E., Delius, H., Tommasino, M.1998. Human Papillomavirus 16 E6 Variants are More Prevalent in Invasive Cervical Carcinoma Than The Prototype. *Cancer Res*;58:829-33.