

## DAFTAR PUSTAKA

- AYDIN, H., BARAN, A., AKTAS, A., DEMIR, K., SAHIN, E., KAYAR, A., PABUCCUOGLU, S. & DAGLIOGLU, S. (2009) Effects of Soybean Extract and L-Tryptophan on 2,4-Dichlorophenol Induced Testicular Toxicity in Mice. **J Animal Vet Adv**, 8, 774-8.
- BERENBLUM, I. & ARMUTH, V. (1977) Effect of colchicine injection prior to the initiating phase of two-stage skin carcinogenesis in mice. **Br J Cancer**, 36, 615-20.
- CHUN, K.-S, KUNDU, J K., (2006) Inhibition of phorbhol ester induced mouse skin tumor promotion and COX-2 expression by celecoxib: C/EBP as a potential mplecular target. **Cancer Res Treat**, 38, 152-8.
- DULGOSZ, A. A. & YUSPA, S. H. (2008) Carcinogenesis: Chemical. IN WOLFF, K., GOLDSMITH, L. A., KATZ, S. I., GILCHREST, B. A., PALLER, A. S. & LEFFEL, D. J. (Eds.) *Fitzpatrick`s Dermatology in General Medicine*. 7 ed. New York, Mc Graw Hill.
- EL-SHERRY, M. I., ZAHER, M. A., YOUSSEF, M. S.-E.-D. M. & EL-AMIR, Y. O. (2007) Green tea treatment of Ultraviolet-B (UVB) skin carcinogenesis in mice. **Cancer Therapy**, 5, 301-8.
- FILLER, R. B., ROBERTS, S. J. & GIRARDI, M. (2007) Cutaneous Two-Stage Chemical Carcinogenesis. **Protoc**, 18, 1-5.
- FLINT, M. S., HOOD, B. L., SUN, M., STEWART, N. A., JONES-LAUGHNER, J. & CONRADS, T. P. (2010) Proteomic Analysis of the Murine liver in Response to a Combined Exposure to Psychological Stress and 7,12-Dimethylbenz(a)anthracene. **J Proteome Research**, 9, 509-20.
- GIBBS, JB., (2000), Anticancer Drug Targets: Growth Factor and Growth Factor Signaling, **J. Clin. Inves**, 105 (1): 9-13.
- GROSSMAN, D. & LEFFEL, D. J. (2008) Squamous Cell Carcinoma. IN WOLFF, K., GOLDSMITH, L. A., KATZ, S. I., GILCHREST, B. A. & LEFFELL, D. J. (Eds.) *Fitzpatrick`s Dermatology in General Medicine*. New York, McGraw Hill.
- KIRKHAM, N. (2005) Tumors and cysts of the epidermis. IN ELDER, D. E., ELENITSAS, R., JOHNSON, B. L. & MURPHY, G. F. (Eds.) *Lever's Histopathology of the Skin*. 9 ed. Philadelphia, Lippincott Williams & Wilkins.
- KUMAR, V., COTRAN, R. S. & ROBBINS, S. L. (Eds.) (2007) *Neoplasma*, Jakarta, EGC.
- LUKITANINGSIH E, NOEGROHATI S. (2000). Studi Pemisahan senyawa hidrokarbon poliaromatik secara kromatografi gas kolom kapiler. **MFI** 11(1): 31-38.
- MCGRATH, J. A., EADY, R. A. J. & POPE, F. M. (2004) Anatomy and Organization of Human Skin. IN BURNS, T., BREATHNACH, S.,

- COX, N. & GRIFFITHS, C. (Eds.) **Rook's Textbook of Dermatology**. Massachusetts, Blackwell.
- MCKEE, P. H., CALONJE, E. & GRANTER, S. R. (2005) Squamous Cell Carcinoma. IN MCKEE, P. H., CALONJE, E. & GRANTER, S. R. (Eds.) **Pathology of the Skin**. 3 ed. Philadelphia, Elsevier Mosby.
- MEERAN, S. M., VAID, M., PUNATHIL, T. & K.KATIYAR, S. (2009) Dietary grape seed proanthocyanidins inhibit 12-O-tetradecanoyl phorbol-13-acetate caused skin tumor promotion in 7,12-dimethylbenz[a]anthracene-initiated mouse skin, which is associated with the inhibition of inflammatory responses. **Carcinogenesis**, 30, 520-8.
- MITCHELL, R. N. & COTRAN, R. S. (2007) Pemulihan jaringan regenerasi dan fibrosis sel. IN KUMAR, V., COTRAN, R. S. & ROBBINS, S. L. (Eds.) **Robbins Buku Ajar Patologi 1**. 1 ed. Jakarta, EGC.
- NIGAM, N. & SHUKLA, Y. (2007) Preventive effects of diallyl sulfide on 7,12-dimethylbenz[a]anthracene induced DNA alkylation damage in mouse skin. **Mol Nutr Food Res**, 51, 1324–28.
- PARK CB, FUKAMACHI K. (2004) Rapid induction of skin and mammary tumors in human c- Ha-ras proto-oncogen transgenic rats by Treatment with 7,12-dimethylbenz[a]anthracene followed by 12-O-tetradecanoylphorbol 13-acetate. **Cancer Sci**, 95,205-10.
- RANGWALA, S. & Tsai, K. Y. (2011) Roles of the immune system in skin cancer. **Br J Dermatol**, 165,953-65.
- RASTOGI, S., SHUKLA, Y., PAUL, B. N., CHODWURI, D. K., KHANNA, S. K. & DAS, M. (2007) Protective effect of *Omicum sanctum* on 3-methylcholanthrene, 7,12-dimethylbenz(a)anthracene and aflatoxin B1 induced skin tumorigenesis in mice. **Toxic Pharmacol**, 224, 228-40.
- RIDD, K., ZHANG, S.D., & EDWARDS, R.E. (2006) Association of gene expression with sequential proliferation, differentiation and tumor formation in murine skin. **Carcinogenesis**, 27, 1556-66.
- ROOMI, M. W., ROOMI, N. W., KALINOVSKY, T., IVANOV, V., RATH, M. & NIEDZWIECKI, A. (2008) Inhibition of 7,12-dimethylbenzanthracene-induced skin tumors by a nutrient mixture. **Med Oncol**, 25, 333-40.
- SULARSITO, S.A, 2001, Etiologi dan Patogenesis Kanker Kulit dalam Cipto, H. PRATOMO, U.S., HANDAYANI, I., & SUKARATA, K., (Eds). **Deteksi dan Penatalaksanaan Kanker Kulit Dini**, Jakarta, FK-UI.
- SUNDBERG, J. P., NANNEY, L. B., FLECKMAN, KING, L. E., et al. 2012. Skin and adnexa. In Treuting, P. M and Dintzis, S. M (eds). **Comparative Anatomy and Histology: A mouse and human atlas**. Elsevier, New York
- SUZUKI, JS., NISHIMURA, N., ZHANG, B., NAKATSURU, Y., KOBAYASHI, S., SATOH, M., TOHYAMA, C. (2003) Metallothionein deficiency enhances skin carcinogenesis induced

- by 7,12-dimethylbenz[a]anthracene and 12-O-tetradecanoylphorbol-13-acetate in metallothionein-null mice. **Carcinogenesis**, 24, 1123-32.
- WEI, H., SALADI, R., LU, Y., WANG, Y., PALEP, S. R., MOORE, J., PHELPS, R., SHYONG, E. & LEBWOHL, M. G. (2003) Isoflavone Genistein: Photoprotection and Clinical Implications in Dermatology. **J Nutr**, 133, 3811S-9S.
- XIE, X., ZHANG, Y., JIANG, Y., LIU, W., MA, H., WANG, Z. & CHEN, Y. (2008) Suppressive function of RKTG on chemical carcinogen-induced skin carcinogenesis in mouse. **Carcinogenesis**, 29, 1632-8.
- YUSUF, N., NASTI, T. H., MELETH, S. & ELMETS, C. A. (2009) Resveratrol enhances cell-mediated immune response to DMBA through TLR4 and prevents DMBA induced cutaneous carcinogenesis. **Mol Carcinog**, 48, 713-23.