

## DAFTAR PUSTAKA

- Adler, B. L., & DeLeo, V. A. (2020). Sunscreen Safety: a Review of Recent Studies on Humans and the Environment. *Current Dermatology Reports*, 9(1), 1–9. <https://doi.org/10.1007/s13671-020-00284-4>
- Alex, D., & Si, S. M. (2003). *Psikologi Umum Dalam Lintasan Sejarah*. Bandung: Pustaka Setia.
- Anna, Lusia Kus. 2021. Kesadaran Orang Indonesia Pakai *Sunscreen* Rendah. Diakses pada 23 November 2021, dari <https://lifestyle.kompas.com/read/2021/10/08/204238520/kesadaran-orang-indonesia-pakai-sunscreen-rendah>
- Asrori, A. (2020). *Psikologi Pendidikan Pendekatan Multidisipliner*. Purwokerto: CV. Pena Persada.
- Bernstein, E. F., Sarkas, H. W., Boland, P., & Bouche, D. (2020). Beyond sun protection factor: An approach to environmental protection with novel mineral coatings in a vehicle containing a blend of skincare ingredients. *Journal of Cosmetic Dermatology*, 19(2), 407–415. <https://doi.org/10.1111/jocd.13007>
- Bhattacharjee, D., S, P., Patil, A. B., & Jain, V. (2021). A comparison of Natural and Synthetic Sunscreen Agents: A Review. *International Journal of Pharmaceutical Research*, 13(01). <https://doi.org/10.31838/ijpr/2021.13.01.524>
- Bogumiła Zuba, E., Francuzik, W., Malicki, P., Osmola-Mańkowska, A., & Jenerowicz, D. (2016). Knowledge about ultraviolet radiation hazards and tanning behavior of cosmetology and medical students. *Acta dermatovenerologica Croatica*, 24(1), 73-73.
- Cahyani, E. D., Budiawan, A., & Puradewa, L. (2022). Sunscreen Activity of Soursop Seeds Extract. In *Strada Journal of Pharmacy* (Vol. 19, Issue 5, pp. 6202–6219). Molecular Diversity Preservation International. <https://doi.org/10.3390/molecules19056202>
- Castro-Maqueda, D. G., Franco, L. C., & Troya-Martín, D. M. (2020). *Sun exposure and protection practices of Spanish university students of education sciences. Are future teachers protected against skin cancer and other adverse effects?* <https://doi.org/10.20944/preprints202012.0123.v1>
- Conceição, K., Mota, A., Seixas, M. D. G., Seixas, V. C., Aguiar, D., Silva, B. B. M., & Bellotti, P. A. (2018). Interest of corrective makeup in the management of patients in dermatology. In *Clin Cosmet Investig Dermatol* (Vol. 11, Issue 4).

- Dipahayu, D., & Arifiyana, D. (2019). *Kosmetika Bahan Alam: Buku Ajar Jilid 1*. Jakarta: Penerbit Graniti.
- Draelos, Z. D., Diaz, I., Cohen, A., Mao, J., & Boyd, T. (2020). A novel skin brightening topical technology. *Journal of Cosmetic Dermatology*, 19(12), 3280–3285. <https://doi.org/10.1111/jocd.13741>
- Fatima, S., Braunberger, T., Mohammad, T. F., Kohli, I., & Hamzavi, I. H. (2020). *The Role of Sunscreen in Melasma and Postinflammatory Hyperpigmentation*.
- Fauzi, A. R., & Rina. (2013). *Merawat Kulit dan Wajah*. Jakarta: Elex Media Komputindo.
- Görig, T., Schneider, S., Seuffert, S., Greinert, R., & Diehl, K. (2020). Does sunscreen use comply with official recommendations? Results of a nationwide survey in Germany. *Journal of the European Academy of Dermatology and Venereology*, 34(5), 1112–1117. <https://doi.org/10.1111/jdv.16100>
- Hardani, H., Andriani, H., Fardani, R. A., Ustiawaty, J., Utami, E. F., Sukmana, D. J., & Istiqomah, R. R. (2020). Metode penelitian kualitatif & kuantitatif. *Yogyakarta: Pustaka Ilmu*.
- Horikoshi, S., Iwabuchi, M., Kawaguchi, M., Yasumasu, S., & Serpone, N. (2022). Uptake of nanoparticles from sunscreen physical filters into cells arising from increased environmental microwave radiation: increased potential risk of the use of sunscreens to human health. *Photochemical & Photobiological Sciences*, 1-13.
- Horsham, C., Ford, H., Herbert, J., Wall, A., Walpole, S., & Hacker, E. (2021). Assessing Sunscreen Protection Using UV Photography: Descriptive Study. *JMIR Dermatology*, 4(1), e24653.
- Indonesia Cancer Care Community. Diakses pada 28 Oktober 2021, dari <https://iccc.id/sekilas-kanker-kulit#:~:text=Kanker%20kulit%20merupakan%20salah%20satu,basal%20dan%20karsinoma%20sel%20skuamosa>
- Jin, C. Y., & Laopanupog, T. (2021). Protecting and Resolving Facial Skin from UV Rays and Air Pollution. *Journal of Clinical and Laboratory Research*, 2(1), 1-7.
- Kaimal, S., & Abraham, A. (2011). Sunscreens. *Indian Journal of Dermatology, Venereology and Leprology*, 77(2), 238–243. <https://doi.org/10.4103/0378-6323.77480>
- Korrapati, N. H., Naz, S., Swamy, P. K., Ranganath, A., Ankireddy, K., & Thomas, S. A. (2021). Sunscreen Use Among South Asian Women: A Survey. *International Journal of Progressive Sciences and Technologies (IJPSAT)*, 27(2), 171–189. <http://ijpsat.ijsh-t-journals.org>

- Latifah, F., & Iswari, R. (2013). *Buku Pegangan Ilmu Pengetahuan Kosmetik*. Jakarta: Gramedia Pustaka Utama.
- Lippert, M., Goodman, M., & Adams, N. L. (2021). *Comparative effects of chemical and physical sunscreen on fertilization of purple*.
- Mansuri, R., Diwan, A., Kumar, H., Dangwal, K., & Yadav, D. (2021). Potential of Natural Compounds as Sunscreen Agents. *Pharmacognosy Reviews*, 15(29), 47–56. <https://doi.org/10.5530/phrev.2021.15.5>
- Maslin, D. L. (2014). Do suncreens protect us? *International Journal of Dermatology*.
- Menkes. 2010. Peraturan Menteri Kesehatan Republik Indonesia Nomor 1175/MENKES/PER/VIII/2010 Tentang Izin Produksi Kosmetika.
- Menrisdikti RI. 2015. Peraturan Menteri Riset, Teknologi, dan Pendidikan Republik Indonesia Nomor 44 Tahun 2015 Tentang Standar Nasional Pendidikan Tinggi.
- Minerva, P. (2019). Penggunaan tabir surya bagi kesehatan kulit. *Jurnal Pendidikan dan Keluarga*, 11(1), 95-101.
- Mukti, R. A. (2014). TABIR SURYA VS IKLIM TROPIS: tabir surya, sunscreen, ultra violet, tropis, iklim. *Buana Pendidikan: Jurnal Fakultas Keguruan dan Ilmu Pendidikan Unipa Surabaya*, 10(18).
- Ngoc, L. T. N., Tran, V. van, Moon, J. Y., Chae, M., Park, D., & Lee, Y. C. (2019). Recent trends of sunscreen cosmetic: An update review. *Cosmetics*, 6(4). <https://doi.org/10.3390/COSMETICS6040064>
- Paulina, K., Amanda, M., Anna, P., & Ewa, S. (2020). Sunscreens as a prevention of the photoaging. *Journal of Education, Health and Sport*, 10(8), 2391–8306. <https://doi.org/http://dx.doi.org/10.12775/JEHS.2020.10.08.001>
- Petersen, B., & Wulf, H. C. (2014). Application of sunscreen - theory and reality. In *Photodermatology Photoimmunology and Photomedicine* (Vol. 30, Issues 2–3, pp. 96–101). Blackwell Munksgaard. <https://doi.org/10.1111/phpp.12099>
- Phadungsaksawasdi, P., & Sirithanabadeekul, P. (2020). Ultraviolet filters in sunscreen products labeled for use in children and for sensitive skin. *Pediatric Dermatology*, 37(4), 632–636. <https://doi.org/10.1111/pde.14170>
- Prianto, J. (2014). *Cantik: Panduan Lengkap Merawat Kulit Wajah*. Jakarta: Gramedia Pustaka Utama.
- Republik Indonesia. 1990. Peraturan Pemerintah Republik Indonesia Nomor 30 Tahun 1990 Tentang Pendidikan Tinggi
- Republik Indonesia. 2012. Undang – Undang Nomor 12 Tahun 2012 Tentang Pendidikan Tinggi.

- Ritonga, M. H. (2019). *Psikologi Komunikasi*. Medan: Perdana Publishing.
- Robbins, S. P., & Judge, T. A. (2012). *Organizational Behavior*. New Jersey: Pearson Prentice Hall.
- Saini, R. D. (2018). Photoprotection of Skin against Ultraviolet Radiations by Sunscreen. *International Journal of Pharmaceutical & Biological Archives*, 9(1), 9-15.
- Saleh, A. A. (2018). *Pengantar Psikologi*. Makassar: Penerbit Aksara Timur.
- Salvador, A., & Chisvert, A. (2017). *Analysis of Cosmetic Products* (Second Edition). Amsterdam: Elsevier Science.
- Sander, M., Sander, M., Burbidge, T., & Beecker, J. (2020). The efficacy and safety of sunscreen use for the prevention of skin cancer. *CMAJ*, 192(50), E1802-E1808.
- Saraswat, A. (2012). Contact allergy to topical corticosteroids and sunscreens. *Indian Journal of Dermatology, Venereology and Leprology*, 78(5), 552–559. <https://doi.org/10.4103/0378-6323.100520>
- Sarkar, R., & Sinha, S. (2019). *The Sensitive Skin: Treatment Modalities and Cosmeceuticals*. Jaypee Brothers Medical Publishers.
- Sausan, I., Saputro, S., & Indriyanti, N. Y. (2018). *Chemistry for Beginners: What Makes Good and Bad Impression*.
- Schalka, S., Manoel, V., & dos Reis, S. (2011). Sun protection factor: meaning and controversies \* Fator de proteção solar: significado e controvérsia. In *An Bras Dermatol* (Vol. 86, Issue 3).
- Setiati, S., Amin D T Herapy, V., Adams, J., Rubio Jimenez, C., & Setiati, S. (2007). The role of ultraviolet-B from sun exposure on vitamin D3 and parathyroid hormone level in elderly women in Indo... Related papers Sunbed Radiat ion Provokes Cut aneous Vit amin D Synt hesis in Humans-A Randomized Cont rolled Trial Elisabet h T hieden Peer-Reviewed, Evidence-Based Analysis of Vit amin D and Primary Hyperparat hyroidism The role of ultraviolet-B from sun exposure on vitamin D3 and parathyroid hormone level in elderly women in Indonesia. In *Asian Journal of Gerontology & Geriatrics* (Vol. 2).
- Shaid, Deddy Lukman. 2021. Iklim dan Cuaca DKI Jakarta Tahun 2020. Diakses pada 28 Desember 2021, dari <https://statistik.jakarta.go.id/iklim-dan-cuaca-dki-jakarta-tahun-2020/>
- Siller, A., Blaszkak, S. C., Lazar, M., & Olasz Harken, E. (2018). Update about the effects of the sunscreen ingredients oxybenzone and octinoxate on humans and the environment. *Plastic Surgical Nursing*, 38(4), 158–161. <https://doi.org/10.1097/PSN.0000000000000244>

- Sinala, S., & Salasa, A. M. (2019). Penentuan nilai SPF (sun protection factor) dari ekstrak etanol propolis secara in vitro untuk penggunaan sebagai tabir surya pada wanita. *Media Kesehatan Politeknik Kesehatan Makassar*, 14(1), 81-85.
- Sugiyono. (2019). *Metode Penelitian Kuantitatif, Kualitatif, dan R&D*. Bandung: CV Alfabeta.
- Sultana, N. (2020). Sun awareness and sun protection practices. *Clinical, Cosmetic and Investigational Dermatology*, 13, 717-730. <https://doi.org/10.2147/CCID.S265477>
- Syaifuddin, H. (2011). *Anatomi Fisiologi; Kurikulum Berbasis Kompetensi*. Jakarta: EGC.
- Tilwani, M. R., Sameen, F., Manzoor, S., Nabi, N., Hassan, A., & Qazi, I. (2018). Sunscreen awareness in medical undergraduates. *Int J Contemp Med Res*, 5(10), 3-6.
- Winkel, W. S. (1996). *Psikologi Pengajaran*. Jakarta: PT Grasindo.
- Wood, E. (2018). *Impacts of sunscreens on corals-ICRI briefing-Impacts Of Sunscreens On Coral Reefs Funded With The Support Of The Government Of Sweden and The Fondation Pour La Recherche Sur La Biodiversite. International Coral Reef Initiative (ICRI)*, 20.
- World Health Organization. (2003). *Evaluating school programmes to promote sun protection*. Geneva: World Health Organization.
- World Health Organization. .Diakses pada 28 Oktober 2021, dari [https://www.who.int/health-topics/ultraviolet-radiation#tab=tab\\_1](https://www.who.int/health-topics/ultraviolet-radiation#tab=tab_1)
- Yea Jin, C., Laopanupong, T., & Author, C. (2021). Protecting and Resolving Facial Skin from UV Rays and Air Pollution. *Journal of Clinical and Laboratory Research*, 2(1). <https://doi.org/10.31579/jclr.2021/003>
- Zilkha, M., & Haddad, A. (2010). *Aesthetic Oculofacial Rejuvenation E-Book* (A. Haddad & M. Zilkha, Eds.). London: Elsevier Health Sciences.