

## DAFTAR PUSTAKA

- Berardesca et al. (2013) ‘Sensitive skin: an overview’, *International Journal of Cosmetic Science*, 35(1), pp. 2–8. Available at: <https://doi.org/10.1111/j.1468-2494.2012.00754.x>.
- Brenaut et al. (2021) ‘Use of Cosmetic Products in Real Life by Women with Facial Sensitive Skin: Results from an Exposure Study and Comparison with Controls.’, *Skin Pharmacology and Physiology*, 34(6), 363–374. [Preprint]. Available at: <https://doi.org/10.1159/000517525>.
- Cao, C. et al. (2020) ‘Diet and Skin Aging—From the Perspective of Food Nutrition’, *Nutrients*, 12(3), p. 870. Available at: <https://doi.org/10.3390/nu12030870>.
- Chan et al. (2019) ‘Prevalence and Risk Factors of Sensitive Skin Syndrome in Hong Kong Using the Validated Sensitive Scale-10 (SS-10) Questionnaire: A Community Epidemiological Survey’.
- Chan, K. T. M. and Cheung, A. H. N. (2019) ‘Application of Receiver Operating Characteristic (ROC) Curve to Determine the Diagnostic Ability of A Validated Ten - Item Questionnaire (SS - 10) In Estimating the Prevalence of Sensitive Skin in Hong Kong Population’, *International Journal of Innovative Research in Medical Science*, 4(07), p. 405 to 413. doi: 10.23958/ijirms/vol04-i07/691.
- Chen et al. (2020) ‘The prevalence of self-declared sensitive skin: a systematic review and meta-analysis’, *Journal of the European Academy of Dermatology and Venereology*, 34(8), pp. 1779–1788. Available at: <https://doi.org/10.1111/jdv.16166>.
- Chen, J. et al. (2021) ‘Current art of combination therapy with autologous platelet-rich plasma for stable vitiligo: A meta-analysis’, *International Wound Journal*, 18(3), pp. 251–260. Available at: <https://doi.org/10.1111/iwj.13524>.
- Corazza, M., et al. (2022). Proposal of a self-assessment questionnaire for the diagnosis of sensitive skin. *Journal of Cosmetic Dermatology*, 21(6), pp.2488-2496.
- Ding, D. -M. et al. (2019) ‘Association between lactic acid sting test scores, self-assessed sensitive skin scores and biophysical properties in Chinese females’, *International Journal of Cosmetic Science*, 41(4), pp. 398–404. Available at: <https://doi.org/10.1111/ics.12550>.
- Du, Y., et al. (2022). Facial skin characteristics and concerns in Indonesia: A cross-sectional observational study. *Skin Research and Technology*, 28(5), pp.719-728.
- Duarte, I. et al. (2017) ‘Sensitive skin: review of an ascending concept’, *Anais Brasileiros de Dermatologia*, 92(4), pp. 521–525. Available at: <https://doi.org/10.1590/abd1806-4841.201756111>.
- Farage et al. (2019) ‘The Prevalence of Sensitive Skin’, *Frontiers in Medicine*, 6, p. 98. Available at: <https://doi.org/10.3389/fmed.2019.00098>.
- Fawkes, N. et al. (2021) ‘A Survey to Identify Determinants That Influence Self-Perceived Sensitive Skin in a British Population: Clues to Developing a Reliable Screening Tool for Sensitive Skin’, *Clinical, Cosmetic and*

- Investigational Dermatology*, Volume 14, pp. 1201–1210. Available at: <https://doi.org/10.2147/CCID.S317970>.
- Febriana, S.A., Siswati, A.S., Nurmastuti, H., Rifko, A., Diovani, S., Harsono, E.T., Kusumaningrum, S.A., Sensitive Skin in Young Adult Women: A Study from Yogyakarta Indonesia (2024). Regional Conference of Dermatology. Malaysia, October 2-5.
- Galzote, C., *et al.* (2013). Characterization of facial skin of various Asian populations through visual and non-invasive instrumental evaluations: influence of age and skincare habits. *Skin Research and Technology*, 19(4), pp.454-465.
- Herrero-Fernandez, M. *et al.* (2022) ‘Impact of Water Exposure and Temperature Changes on Skin Barrier Function’, *Journal of Clinical Medicine*, 11(2), p. 298. Available at: <https://doi.org/10.3390/jcm11020298>.
- Honari *et al.* (ed.) (2017) *Sensitive skin syndrome*. Second edition. Boca Raton: CRC Press, Taylor & Francis Group.
- Inamadar, A. and Palit, A. (2013) ‘Sensitive skin: An overview’, *Indian Journal of Dermatology, Venereology, and Leprology*, 79(1), p. 9. Available at: <https://doi.org/10.4103/0378-6323.104664>.
- Jiang, W. *et al.* (2020) ‘Cutaneous vessel features of sensitive skin and its underlying functions’, *Skin Research and Technology*, 26(3), pp. 431–437. Available at: <https://doi.org/10.1111/srt.12819>.
- Jourdain *et al.*, R. (2005) ‘Detection thresholds of capsaicin: a new test to assess facial skin neurosensitivity’, *International Journal of Cosmetic Science*, 27(6), pp. 353–353. Available at: [https://doi.org/10.1111/j.1467-2494.2005.00289\\_1.x](https://doi.org/10.1111/j.1467-2494.2005.00289_1.x).
- Kofler *et al.* (2011) ‘Histamine 50-Skin-Prick Test: A Tool to Diagnose Histamine Intolerance’, *ISRN Allergy*, 2011, pp. 1–5. Available at: <https://doi.org/10.5402/2011/353045>.
- Legéas, C. *et al.* (2021) ‘Proposal for Cut-off Scores for Sensitive Skin on Sensitive Scale-10 in a Group of Adult Women’, *Acta Dermato Venereologica*, 101(1), p. adv00373. Available at: <https://doi.org/10.2340/00015555-3741>.
- Lyu, J. *et al.* (2022) ‘Study on screening and evaluation methods of cosmetics for people with facial sensitive skin’, *Medicine*, 101(31), p. e29975. Available at: <https://doi.org/10.1097/MD.00000000000029975>.
- Manav, V., *et al.* (2022). Association between biophysical properties and anxiety in patients with sensitive skin. *Skin Research and Technology*, 28(4), pp.556-563.
- Misery, L., *et al.* (2009). Sensitive skin in Europe. *Journal of the European Academy of Dermatology and Venereology*, 23(4), pp.376-381.
- Misery *et al.*, L. (2014) ‘A New Ten-Item Questionnaire For Assessing Sensitive Skin: The Sensitive Scale-10’, *Acta Dermato Venereologica*, 94(6), pp. 635–639. Available at: <https://doi.org/10.2340/00015555-1870>.
- Misery *et al.*, L. (2016) ‘Sensitive skin’, *Journal of the European Academy of Dermatology and Venereology*, 30(S1), pp. 2–8. Available at: <https://doi.org/10.1111/jdv.13532>.
- Misery, L. *et al.* (2018) ‘Development and validation of a new tool to assess the

- Burden of Sensitive Skin (Bo SS )', *Journal of the European Academy of Dermatology and Venereology*, 32(12), pp. 2217–2223. Available at: <https://doi.org/10.1111/jdv.15186>.
- Misery, L. *et al.* (2020) 'Pathophysiology and management of sensitive skin: position paper from the special interest group on sensitive skin of the International Forum for the Study of Itch (IFSI)', *Journal of the European Academy of Dermatology and Venereology*, 34(2), pp. 222–229. Available at: <https://doi.org/10.1111/jdv.16000>.
- Misery, L. *et al.* (2022) 'Sensitive Skin Syndrome: A Low-Noise Small-Fiber Neuropathy Related to Environmental Factors?', *Frontiers in Pain Research*, 3, p. 853491. Available at: <https://doi.org/10.3389/fpain.2022.853491>.
- Murota, H. and Katayama, I. (2016) 'Evolving understanding on the aetiology of thermally provoked itch', *European Journal of Pain*, 20(1), pp. 47–50. Available at: <https://doi.org/10.1002/ejp.777>.
- Nahm, F.S., 2022. Receiver operating characteristic curve: overview and practical use for clinicians. *Korean journal of anesthesiology*, 75(1), pp.25-36.
- Pan, Y. *et al.* (2021) 'Questionnaire and Lactic Acid Sting Test Play Different Role on the Assessment of Sensitive Skin: A Cross-sectional Study', *Clinical, Cosmetic and Investigational Dermatology*, Volume 14, pp. 1215–1225. Available at: <https://doi.org/10.2147/CCID.S325166>.
- Polena, H. *et al.* (2021) 'Burden of Sensitive Skin (BoSS) Questionnaire and Current Perception Threshold: Use as Diagnostic Tools for Sensitive Skin Syndrome', *Acta Dermato-Venereologica*, 101(11), p. adv00606. Available at: <https://doi.org/10.2340/actadv.v101.365>.
- Power, M., Fell, G. and Wright, M., 2013. Principles for high-quality, high-value testing. *BMJ Evidence-Based Medicine*, 18(1), pp.5-10.
- Primavera, G. and Berardesca, E. (2005) 'Sensitive skin: mechanisms and diagnosis', *International Journal of Cosmetic Science*, 27(1), pp. 1–10. Available at: <https://doi.org/10.1111/j.1467-2494.2004.00243.x>.
- Richters, R.J.H. *et al.* (2017) 'Sensitive Skin: Assessment of the Skin Barrier Using Confocal Raman Microspectroscopy', *Skin Pharmacology and Physiology*, 30(1), pp. 1–12. Available at: <https://doi.org/10.1159/000452152>.
- Safira *et al.* and Rita (2020) 'Klasifikasi Jenis Kulit Manusia Menggunakan Metode Gabor Wavelet Berbasis Android'.
- Snatchfold, J. (2019) 'Cutaneous acceptability of a moisturizing cream in subjects with sensitive skin', *Journal of Cosmetic Dermatology*, 18(1), pp. 226–229. Available at: <https://doi.org/10.1111/jocd.12547>.
- Sonbol, H. *et al.* (2020) 'Efficacy and Tolerability of Phototherapy With Light-Emitting Diodes for Sensitive Skin: A Pilot Study', *Frontiers in Medicine*, 7, p. 35. Available at: <https://doi.org/10.3389/fmed.2020.00035>.
- Taieb, C., *et al.* (2014). Sensitive skin in Brazil and Russia: an epidemiological and comparative approach. *European Journal of Dermatology*, 24, pp.372-376.
- Wang, X. *et al.* (2020) 'Gender-related characterization of sensitive skin in normal young Chinese', *Journal of Cosmetic Dermatology*, 19(5), pp. 1137–1142. Available at: <https://doi.org/10.1111/jocd.13123>.
- Wollenberg, A. and Giménez-Arnau, A. (2022) 'Sensitive skin: A relevant

- syndrome, be aware', *Journal of the European Academy of Dermatology and Venereology*, 36(S5), pp. 3–5. Available at: <https://doi.org/10.1111/jdv.17903>.
- Worm, M., 2004. Relations between perception and pain threshold levels in patients with atopic dermatitis. *Journal of Allergy and Clinical Immunology*, 113(2), p.S296.
- Wu et al. (2021) 'Compromised Skin Barrier and Sensitive Skin in Diverse Populations', 20(4).
- Yan, S. et al. (2023) 'The Challenges in Investigating the Pathogenesis of Sensitive Skin by Noninvasive Measurements: A Systematic Review', *Clinical, Cosmetic and Investigational Dermatology*, Volume 16, pp. 237–251. Available at: <https://doi.org/10.2147/CCID.S392925>.
- Yatagai, T. et al. (2018) 'Sensitive skin is highly frequent in extrinsic atopic dermatitis and correlates with disease severity markers but not necessarily with skin barrier impairment', *Journal of Dermatological Science*, 89(1), pp. 33–39. Available at: <https://doi.org/10.1016/j.jdermsci.2017.10.011>.
- Ye, C. et al. (2020) 'Skin sensitivity evaluation: What could impact the assessment results?', *Journal of Cosmetic Dermatology*, 19(5), pp. 1231–1238. Available at: <https://doi.org/10.1111/jocd.13128>.
- Yin, J. and Tian, L., 2014. Joint inference about sensitivity and specificity at the optimal cut-off point associated with Youden index. *Computational Statistics & Data Analysis*, 77, pp.1-13.
- Yu et al. (2012) 'Correlation between the capsaicin test and objective skin measurements in evaluating sensitive skin in Chinese females', *Journal of Dermatological Science*, 68(2), pp. 108–109. Available at: <https://doi.org/10.1016/j.jdermsci.2012.08.006>.