



DAFTAR PUSTAKA

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- Asghar, F., Shamim, N., Farooque, U., Sheikh, H., & Aqeel, R. (2020). Telogen Effluvium: A Review of the Literature. *Cureus*. <https://doi.org/10.7759/cureus.8320>
- Baiq Ananda Audia Arsiazi, D. R. I. G. I. H. F. , L. R. L. , M. M. N. F. R. , R. F. M. , B. R. F. A. N. A. A. A. (2018). Patogenesis, Diagnosis, And Mngement Of Telogen. *Jurnal Ilmiah Kesehatan Media Husada*, 7(2), 65–70. <https://doi.org/10.33475/jikmh.v7i2.21>
- Cheng, T., Fang, H., Wang, Y., Wang, Y., Yang, Z., Wu, R., & Yang, D. (2021). The diagnostic value of serum ferritin for telogen effluvium: A cross-sectional comparative study. *Clinical, Cosmetic and Investigational Dermatology*, 14, 137–141. <https://doi.org/10.2147/CCID.S291170>
- Choi, B. Y. (2020). Targeting wnt/ β -catenin pathway for developing therapies for hair loss. *International Journal of Molecular Sciences*, 21(14), 1–16. <https://doi.org/10.3390/ijms21144915>
- Enrico Carmina, Ricardo Aziz, Wilma Bergfeld, Hector F. Escobar-Marreale, Walter Futterweit, Heather Huddleston, Rogerio Lobo, And Elise OlsenR. A. *Female Pattern Hair Loss and Androgen Excess: A Report From the Multidisciplinary Androgen Excess and PCOS Committee* .
- Fabbrocini, G., Cantelli, M., Masarà, A., Annunziata, M. C., Marasca, C., & Cacciapuoti, S. (2018). Female pattern hair loss: A clinical, pathophysiologic, and therapeutic review. In *International Journal of Women's Dermatology* (Vol. 4, Issue 4, pp. 203–211). Elsevier Inc. <https://doi.org/10.1016/j.ijwd.2018.05.001>
- Fakhrizal, M. A., & Saputra, K. H. (2020). Potensi Daun Katuk Dalam Mencegah Kerontokan Rambut.. <http://jurnal.globalhealthsciencegroup.com/index.php/JPPP>
- Gokce, N., Basgoz, N., Kenanoglu, S., Akalin, H., Ozkul, Y., Ergoren, M. C., Beccari, T., Bertelli, M., & Dundar, M. (2022). An overview of the genetic aspects of hair loss and its connection with nutrition. In *Journal of preventive medicine and hygiene* (Vol. 63, Issue 2, pp. E228–E238). NLM (Medline). <https://doi.org/10.15167/2421-4248/jpmh2022.63.2S3.2765>
- Hidayah, R. M. N., Widjaya, M. R. H., Gunawan, H., Sutedja, E., Dwiyan, R. F., & Sutedja, E. K. (2023). Evaluation of Scalp Hydration and pH Values in Hijab-Wearing and Non-Hijab-Wearing Women. *International Journal of Women's Health*, 15, 1661–1672. <https://doi.org/10.2147/IJWH.S431755>
- Hussein, R. S., & Dayel, S. Bin. (2023). Telogen Effluvium, Diagnosis and Management: A Narrative Review. In *International Journal of Biomedicine* (Vol. 13, Issue 1, pp. 26–30). International Medical Research and Development Corporation. [https://doi.org/10.21103/Article13\(1\)_RA4](https://doi.org/10.21103/Article13(1)_RA4)

- Imani, A. A. (2017). *Hubungan lama pemakaian jilbab, lama mengikat rambut, dan penggunaan sisir secara bersama terhadap kejadian ketombe pada santriwati di pondok pesantren X, Leuwiliang, Bogor Tahun 2017*.
- K C Klontz, L. A. L. W. S. (2000). A nationwide outbreak of alopecia associated with the use of a hair-relaxing formulation. *Arch Dermatol*, 1104–1108.
- Kamp, E., Ashraf, M., Musbahi, E., & DeGiovanni, C. (2022). Menopause, skin and common dermatoses. Part 1: hair disorders. In *Clinical and Experimental Dermatology* (Vol. 47, Issue 12, pp. 2110–2116). John Wiley and Sons Inc. <https://doi.org/10.1111/ced.15327>
- Kartika Sari, D., & Wibowo, A. (2016a). *Dani Kartika Sari dan Adityo Wibowo | Perawatan Herbal pada Rambut Rontok MAJORITY I Volume 5 I Nomor 5 I Desember*.
- Kartika Sari, D., & Wibowo, A. (2016b). *Dani Kartika Sari dan Adityo Wibowo | Perawatan Herbal pada Rambut Rontok MAJORITY I Volume 5 I Nomor 5 I Desember*.
- Kemendes. (2023, January 14). *Cegah Kerontokan dan Kebotakan Rambut Kepala*. Kemendes.
- Kesuma Sapta. (2018). *Jilbab dan Reproduksi Identitas Mahasiswi Muslimah di Ruang Publik*.
- Lin, R. L., Garibyan, L., Kimball, A. B., & Drake, L. A. (2016). Systemic causes of hair loss. In *Annals of Medicine* (Vol. 48, Issue 6, pp. 393–402). Taylor and Francis Ltd. <https://doi.org/10.1080/07853890.2016.1180426>
- Maria Ferrillo Gabriella Fabbrocini, S. S. O.-G. M. S., & Villani, A. R. A. (2022). Hair Aging and Hair Disorders in Elderly Patients. *Internasional Jurnal of Trichology*, 04, 191–196.
- Najitama, F. (2014). *Jilbab Dalam Kontruksi Pembacaan Kontenporer Muhammad Syahrur*. <https://doi.org/10.14421/musawa.2014.131.9-18>
- Nesi, N., & Linda, R. (2020). Hubungan Perawatan Rambut Dengan Kesehatan Rambut Mahasiswi Yang Menggunakan Jilbab Di Jurusan Tata Rias Dan Kecantikan Fakultas Pariwisata Dan Perhotelan. *Jurnal Tata Rias Dan*, 02.
- Nisrina Nesi, & Rosalina Linda. (2020). Hubungan Perawatan Rambut Dengan Kesehatan Rambut Mahasiswi Yang Menggunakan Jilbab Di Jurusan Tata Rias Dan Kecantikan Fakultas Pariwisata Dan Perhotelan. *Jurnal Tata Rias Dan*, 02.
- Nnoruka, E. N. (2005). Hair loss: is there a relationship with hair care practices in Nigeria? *Int J Dermatol*, 01, 13–17.
- Ohnemus, U., Uenalan, M., Inzunza, J., Gustafsson, J. Å., & Paus, R. (2006). The hair follicle as an estrogen target and source. In *Endocrine Reviews* (Vol. 27, Issue 6, pp. 677–706). <https://doi.org/10.1210/er.2006-0020>
- Park, A. M., Khan, S., & Rawnsley, J. (2018). Hair Biology: Growth and Pigmentation. In *Facial Plastic Surgery Clinics of North America* (Vol. 26,

Issue 4, pp. 415–424). W.B. Saunders.
<https://doi.org/10.1016/j.fsc.2018.06.003>

- Putri Mellaratna, W., Kholilullah, V. Z., & Dokter, M. P. (2023). *Telogen Effluvium* (Vol. 2, Issue 3).
- Redina Habsari, C., Graharti, R., & Indah Sari, M. (2019). *The Effect of Apple (Malus sylvestris mill) as a Natural Ingredient to Prevent Hair Loss* (Vol. 9).
- Rizky Sanniyyah Wahyuni, Ertati Suarni, & Raden Pamudji. (2020). Hubungan Efluvium Dengan Penggunaan Jilbab Di Fakultas Kedokteran Universitas Muhammadiyah Palembang. *Mesina*, 01, 33–47.
- Shannaz Nadia Yusharyahya Sri Adi Sularsito, N. D. S. L. L. (2017). Insidens Penyakit Kulit Di Divisi Dermatologi Geriatri Poliklinik Kulit Dan Kelamin Rumah Sakit Dr. Cipto Mangunkusumo Tahun 2008-2013. *PERDOSKI*, 20–26.
- Sina, I., Kedokteran, J., Kedokteran, K.-F., Islam, U., Utara, S., Harris, B., Pustaka Kerontokan, T., Kebotakan, D., Rambut, P., & Artikel, H. (2021). Hair Loss And Alopecia. *20*(2).
- Sodoningtyas Sri, Fiadah Mutimmatul, & puspitorin Arita. (2023). Analisis Penggunaan Jilbab Dan Perawatan Rambut Terhadap Kesehatan Kulit Kepala Dan Rambut Pada Mahasiswi Berjilbab. *12*, 88–94.
- Stephani, Y., Ardiani Putri, E., & Irsan, A. (2018). Tingkat Pengetahuan, sikap dan Perilaku terhadap Kerontokan Rambut dengan Pemakaian Jilbab pada Mahasiswi FK UNTAN. In *Jurnal Cerebellum* (Vol. 4).
- Tamaro, A., & Tansil Tan, S. (2023). Perbedaan Kadar Gula Darah Dan Indeks Massa Tubuh Pada Penderita Telogen Effluvium. In *MEI* (Vol. 2, Issue 1).
- Tamashunas, N. L., & Bergfeld, W. F. (2021). Male and female pattern hair loss Treatable and worth treating. *Cleveland Clinic Journal of Medicine*, 88(3), 173–182. <https://doi.org/10.3949/ccjm.88a.20014>
- Thornton, M. J., Taylor, A. H., Mulligan, K., Al-Azzawi, F., Lyon, C. C., O'driscoll, J., & Messengerz, A. G. (2003). The Distribution of Estrogen Receptor b Is Distinct to That of Estrogen Receptor a and the Androgen Receptor in Human Skin and the Pilosebaceous Unit. In *JID Symposium Proceedings* (Vol. 8).
- Tritania, Z. A. U. S. M. F. A. P. (2023). *Analisis Penggunaan Jilbab dan Perawatan Rambut Terhadap Kesehatan Kulit Kepala Dan Rambut Pada Mahasiswa Berjilbab*.
- Vania, T. D. (2024). *Hubungan Penggunaan Jilbab Terhadap Kerontokan Rambut (Effluvium) Pada Mahasiswa Fakultas Kedokteran Universitas Muhammadiyah Sumatera Utara Angkatan 2020*.
- Wahyuni, R. S., Suarni, E., & Pamudji, R. (2020). Hubungan Effluvium Dengan Penggunaan Jilbab dDi Fakultas Kedokteran Universitas Muhammadiyah Palembang. *Mesina*, 01, 33–47.

- Yun, S.-J. K. S. J. (2007). Hair loss pattern due to chemotherapy-induced anagen effluvium: a cross-sectional observation. *Dermatology*, *01*, 36–40.
- Zarrin M, & A, M. F. Z.-M. (2013). Seborrheic Dermatitis due to *Malassezia* Species in Ahvaz, Iran. *Iranian Journal of Microbiology*. , *05*, 268–271.

