

DAFTAR PUSTAKA

- Afifah, H. N. (2022). *Hubungan Pola Makan dan Asupan Karbohidrat terhadap PMS pada Mahasiswi Kebidanan UB*. Universitas Brawijaya.
- Andriani, N., Suryani, M., & Pratama, D. (2024). *Premenstrual Syndrome (PMS) pada mahasiswi Prodi D-III Keperawatan Fakultas Ilmu Kesehatan Universitas Bakti Tunas Husada*. *Jurnal Kesehatan Bakti Tunas Husada*, 22(1), 84–92. <https://doi.org/10.36465/jkbth.v22i1.1279>
- Baye, E. A., & Demeke, T. (2024). Prevalence of *Premenstrual Syndrome* and its associated factors in Africa: a systematic review and meta-analysis. *Frontiers in Psychiatry*, 15. <https://doi.org/10.3389/fpsy.2024.1338304>
- Biggs, W. S., & Demuth, R. H. (2019). *Premenstrual Syndrome* and premenstrual dysphoric disorder. *American Family Physician*, 100(4), 236–244.
- Biggs, W. S., & Demuth, R. H. (2021). Diagnosis and treatment of *Premenstrual Syndrome* and premenstrual dysphoric disorder. *Journal of Women's Health*, 30(3), 421–432.
- Brown, J. D., Keller, S. K., & Richeson, J. A. (2019). *Developmental Psychology (5th ed.)*. McGraw-Hill Education.
- Bull, J. R., Rowland, S. P., Scherwitzl, E. B., Scherwitzl, R., Danielsson, K. G., & Harper, J. (2019). Real-world menstrual cycle characteristics of more than 600,000 menstrual cycles. *NPJ Digital Medicine*, 2(1), 83.
- Dewi, N. K. A. W. (2025). *Hubungan Pola Makan dan Aktivitas Fisik dengan PMS pada Mahasiswi*. ITEKES Bali.
- Direkvand Moghadam, A., Sayehmiri, K., Delpisheh, A., & Kaikhavandi, S. (2019). Epidemiology of *Premenstrual Syndrome*: A systematic review and meta-analysis study. *Journal of Clinical and Diagnostic Research*, 13(2), QE01–QE05.
- Dubey, N., Hoffman, J. F., Schuebel, K., Yuan, Q., Martinez, P. E., Niciu, M. J., Rubinow, D. R., Schmidt, P. J., & Goldman, D. (2019). The ESC/E(Z) complex, an effector of response to ovarian steroids, manifests an intrinsic difference in cells from women with premenstrual dysphoric disorder. *Molecular Psychiatry*, 24(8), 1172–1184.
- Forrester, K. C., & Stutz, E. Z. (2020). Understanding premenstrual symptoms: The role of psychosocial factors. *Current Opinion in Psychiatry*, 33(4), 262–268.
- Gao, Y., Wang, X., Wang, Q., Jiang, L., Wu, C., Guo, Y., & Cui, N. (2025). Rising global burden of common gynecological diseases in women of childbearing

- age from 1990 to 2021 : an update from the Global Burden of Disease Study 2021. *Reproductive Health*, 1–19. <https://doi.org/10.1186/s12978-025-02013-1>
- Gibson, R. S. (2020). *Principles of nutritional assessment* (3rd ed.). Oxford University Press.
- Halbreich, U., Borenstein, J., Pearlstein, T., & Kahn, L. S. (2020). The prevalence, impairment, impact, and burden of premenstrual dysphoric disorder (PMS/PMDD). *Psychoneuroendocrinology*, 112, 104533.
- Hantsoo, L., & Epperson, C. N. (2020). Premenstrual dysphoric disorder: Epidemiology and treatment. *Current Psychiatry Reports*, 22(11), 1–10.
- Hantsoo, L., Sajid, H., & Epperson, C. N. (2019). Hormones and mood: A lifelong relationship. *Current Psychiatry Reports*, 21(12), 127.
- Haynes, A., Kersbergen, I., Sutin, A., Daly, M., & Robinson, E. (2022). Does perceived overweight increase risk of depressive symptoms and suicidality beyond objective weight status? A systematic review and meta-analysis. *Clinical Psychology Review*, 92, 102122.
- Huwaida, D. Z., Dewi, Y. L. R., & Kusnandar. (2022). Unhealthy diet and stress are correlated with *Premenstrual Syndrome* in adolescent girls in Tangerang. *Media Gizi Indonesia*, 17(2), 168–173. <https://doi.org/10.20473/mgi.v17i2.168-173>
- Iqbal, S., Zakar, R., Zakar, M. Z., & Fischer, F. (2024). *Premenstrual Syndrome*: new insights into etiology and review of treatment methods. *Frontiers in Psychiatry*, 15. <https://doi.org/10.3389/fpsy.2024.1363875>
- Kemenkes, RI. (2021). *Pedoman Gizi Seimbang*. Kementerian Kesehatan Republik Indonesia.
- Larson, N., MacLehose, R., Fulkerson, J. A., Berge, J. M., Story, M., & Neumark-Sztainer, D. (2021). Eating breakfast and dinner together as a family: Associations with sociodemographic characteristics and implications for diet quality and weight status. *Journal of the Academy of Nutrition and Dietetics*, 121(7), 1323–1333.
- Leng, G., Adan, R. A., Belot, M., Brunstrom, J. M., De Graaf, K., Dickson, S. L., Hare, T., Maier, S., Menzies, J., Preissl, H., Reisch, L. A., Rogers, P. J., & Smeets, P. A. (2021). The determinants of food choice. *Proceedings of the Nutrition Society*, 80(3), 287–299.
- Lowe, M. R., Doshi, S. D., Katterman, S. N., & Feig, E. H. (2019). Dieting and *restrained eating* as prospective predictors of weight gain. *Frontiers in Psychology*, 10, 1390.
- Mason, T. B., Smith, K. E., Engwall, A., Lass, A., Mead, M., Sorby, M., Bjorlie,

- K., Strauman, T. J., & Wonderlich, S. (2020). Self-discrepancy theory as a transdiagnostic framework: A meta-analysis of self-discrepancy and psychopathology. *Psychological Bulletin*, 146(12), 1166–1194.
- Munro, M. G., Critchley, H. O., Fraser, I. S., & Committee, F. M. D. (2021). The FIGO systems for nomenclature and classification of causes of abnormal uterine bleeding in the reproductive years: Who needs them? *American Journal of Obstetrics and Gynecology*, 225(6), 603–612.
- Nabila, A. (2023). *Hubungan PMS dengan Perilaku Makan dan Asupan Energi pada Mahasiswi Gizi UNAIR*. Universitas Airlangga.
- Ozkan, E., Kocatepe, N., & Seven Avuk, H. (2026). The interplay between *Premenstrual Syndrome*, eating disorder risk, and adiposity indicators: A cross-sectional study. *BMC Women's Health*, 26(1), 244. <https://doi.org/10.1186/s12905-026-04412-3>
- Paoli, A., Tinsley, G., Bianco, A., & Moro, T. (2019). The influence of meal frequency and timing on health in humans: The role of fasting. *Nutrients*, 11(4), 719.
- Pinkerton, J. V, Guico-Pabia, C. J., & Taylor, H. S. (2019). Menstrual cycle-related exacerbation of disease. *American Journal of Obstetrics and Gynecology*, 221(4), 303–311.
- Pridynabilah, A. (2023a). Hubungan PMS dengan Perilaku Makan dan Asupan Energi Mahasiswi Gizi UNAIR. *Jurnal Preventif*, 14(1), 112–123.
- Pridynabilah, A. (2023b). Hubungan *Premenstrual Syndrome* (PMS) dengan Perilaku Makan dan Asupan Energi Mahasiswa Gizi Universitas Airlangga. *Preventif: Jurnal Kesehatan Masyarakat*, 14(1), 112–123. <https://doi.org/10.22487/preventif.v14i1.434>
- Purnamasari, Y., Dewi, R., & Sari, A. (2023). Tingkat stres mempengaruhi kejadian *Premenstrual Syndrome* (PMS). *Prosiding Seminar Nasional Penelitian Dan Pengabdian Kepada Masyarakat LPPM Universitas 'Aisyiyah Yogyakarta*, 2(1), 245–252.
- Reed, B. G., & Carr, B. R. (n.d.). *The normal menstrual cycle and the control of ovulation* (K. R. Feingold, B. Anawalt, & M. R. Blackman (Eds.)). MDText.com, Inc.
- Safitri, L., Handayani, S., & Pratiwi, D. (2025). Relationship between sleep quality and academic stress with *Premenstrual Syndrome* in final-year nursing students. *Jurnal Keperawatan*, 17(2), 89–98. <https://doi.org/10.32583/jkep.v17i2.1985>
- Santosa, B., & Purnama, I. (2020). *Premenstrual Syndrome* (PMS). *Jurnal*

Kesehatan Masyarakat Andalas, 14(2), 78–85. <https://doi.org/10.24893/jkma.v14i2.103>

Santrock, J. W. (2018). *Life-Span Development (16th ed.)*. McGraw-Hill Education.

Schiller, C. E., Johnson, S. L., Abate, A. C., Schmidt, P. J., & Rubinow, D. R. (2020). Reproductive steroid regulation of mood and behavior. *Comprehensive Physiology*, 10(3), 1135–1160.

Schiller, C. E., Schmidt, P. J., & Rubinow, D. R. (2021). Allopregnanolone as a mediator of affective switching in reproductive mood disorders. *Psychopharmacology*, 238(4), 1023–1035.

Shim, J. S., Oh, K., & Kim, H. C. (2021). Dietary assessment methods in epidemiologic studies. *Epidemiology and Health*, 43, e2021034.

Sproesser, G., Ruby, M. B., Arbit, N., Akotia, C. S., Alvarenga, M. D. S., Bhangaokar, R., Furumitsu, I., Hu, X., Imada, S., Kaptan, G., Kaufer-Horwitz, M., Menon, U., Fischler, C., Rozin, P., Schupp, H. T., & Renner, B. (2021). Understanding traditional and modern eating: The TEP10 framework. *BMC Public Health*, 21(1), 1–20.

Stevenson, C., Doherty, G., Barnett, J., Muldoon, O. T., & Trew, K. (2020). Adolescents' views of food and eating: Identifying barriers to healthy eating. *Journal of Adolescence*, 80, 266–276.

Tsai, S. Y. (2019). Effect of yoga exercise on premenstrual symptoms among female employees in Taiwan. *International Journal of Environmental Research and Public Health*, 16(11), 2064.

Turner, C., Aggarwal, A., Walls, H., Herforth, A., Drewnowski, A., Coates, J., Kalamatianou, S., & Kadiyala, S. (2020). Concepts and methods for food environment research in low and middle income countries. *Agriculture, Nutrition and Health Academy Food Environments Working Group*, 2(1), 1–15.

van Strien, T., Frijters, J. E. R., Bergers, G. P. A., & Defares, P. B. (1986). The Dutch Eating Behavior Questionnaire (DEBQ) for assessment of restrained, emotional, and external eating behavior. *International Journal of Eating Disorders*, 5(2), 295–315. [https://doi.org/10.1002/1098-108X\(198602\)5:2<295::AID-EAT2260050209>3.0.CO;2-T](https://doi.org/10.1002/1098-108X(198602)5:2<295::AID-EAT2260050209>3.0.CO;2-T)

World Health Organization. (2020). World Health Organization Adolescent Health. <https://www.who.int>

Yonkers, K. A., Kornstein, S. G., Gueorguieva, R., Merry, B., Van Steenburgh, K., & Altemus, M. (2020). Symptom-onset dosing of sertraline for the treatment of premenstrual dysphoric disorder: A randomized clinical trial. *JAMA Psychiatry*, 77(7), 669–677.

Zahrani, S. (2025). Hubungan Status Gizi terhadap *Premenstrual Syndrome* pada Mahasiswi Universitas Airlangga. *Jurnal Antigen*, 6(2), 75–84.