

DAFTAR PUSTAKA

1. Pike KM, Dunne PE. The rise of eating disorders in Asia: A review. *J Eat Disord.* 2015;3(1):1–14.
2. Kwan YQ, Lee SS, Cheng SH. Night Eating Syndrome and Its Association with Sleep Quality and Body Mass Index Among University Students During the Covid-19. *Malaysian J Soc Sci Humanit.* 2021;6(8):371–83.
3. Leksono AP, Dieny FF, Noer ER, Margawati A. Night eating syndrome, pola tidur, dan kebiasaan konsumsi sugar-sweetened beverage berdasarkan tipe metabolik pada mahasiswa obese. *AcTion Aceh Nutr J.* 2022;7(2):136.
4. Cristin D. Runfolo PD a, , Kelly C. Allison PD b, , Kristina K. Hardy PD c, James Lock, M.D. PD d, , and Rebecka Peebles MD e. Prevalence and Clinical Significance of Night Eating Syndrome in University Students. *Bone.* 2008;23(1):1–7.
5. Hood MM, Reutrakul S, Crowley SJ. Night eating in patients with type 2 diabetes. Associations with glycemic control, eating patterns, sleep, and mood. *Appetite.* 2014 Aug 1;79:91–6.
6. Mohamad NURA, Of K, Health A, Sultan J, Shah A, Mahkota BI, et al. Night Eating Syndrome And Its Association With Sleep Quality And Stress Between Male And Female Undergraduate Students. *7(5):133–42.*
7. Vinai P, Provini F, Antelmi E, Marcatelli M, Cardetti S, Vinai L, et al. Alexithymia is not related to severity of night eating behavior: A useful distinction from other eating disorders. *Eat Behav.* 2015;17:94–8.
8. Rand CSW, Macgregor AMC, Stunkard AJ. The night eating syndrome in the general population and among postoperative obesity surgery patients. *Int J Eat Disord.* 1997;22(1):65–9.
9. De Zwaan M, Müller A, Allison KC, Brähler E, Hilbert A. Prevalence and correlates of night eating in the german general population. *PLoS One.* 2014;9(5):2013–5.

10. Matsui K, Komada Y, Okajima I, Takaesu Y, Kuriyama K, Inoue Y. A cross-sectional study of evening hyperphagia and nocturnal ingestion: Core constituents of night eating syndrome with different background factors. *Nutrients*. 2021;13(11).
11. Sevincer GM, Ince E, Taymur I, Konuk N. Night eating syndrome frequency in university students: Association with impulsivity, depression, and anxiety. *Klin Psikofarmakol Bul*. 2016;26(3):238–47.
12. Abreu DDC, da Silva JPC, da Silva Paiva L, dos Santos Figueiredo FW, do Souto RP. Night eating syndrome among university students: are aspects of academic life associated with eating disorders? *J Hum Growth Dev*. 2023;33(2):173–83.
13. Shillito JA, Lea J, Tierney S, Cleator J, Tai S, Wilding JPH. Why I eat at night: A qualitative exploration of the development, maintenance and consequences of Night Eating Syndrome. *Appetite*. 2018;125:270–7.
14. Akdevelioglu Y, Sahin TO, Yesildemir O. Sleep quality and its relationship with night eating syndrome, the risk of diabetes, and nutritional status among university students. *Prog Nutr*. 2020;22(1):304–15.
15. Raevuori A, Suokas J, Haukka J, Gissler M, Linna M, Grainger M, et al. Highly increased risk of type 2 diabetes in patients with binge eating disorder and bulimia nervosa. *Int J Eat Disord*. 2015;48(6):555–62.
16. Gan WY, Chin PQ, Law S. Determination of Risk Factors for Night Eating Syndrome among Public University Students in Malaysia. *Malaysian J Med Heal Sci*. 2019;15(SP1):2636–9346.
17. Ahmed S, Harbi F, Saeed O, Ali S. Prevalence of Night Eating Syndrome amongst Medical Students in Saudi Arabia. *Int J Med Dev Ctries*. 2019;3(December 2018):22–5.
18. Utami F. Gambaran Prevalensi dan Faktor Risiko Sindrom Makan Malam Pada Dewasa Muda di Indonesia SKRIPSI Gambaran Prevalensi dan Faktor Risiko Sindrom Makan Malam Pada Dewasa Muda di Indonesia. 2023.
19. Parastika TD. Gambaran dan Faktor-Faktor yang Berhubungan dengan Sindrom Makan Malam pada Mahasiswa Fakultas Teknik Universitas Indonesia Depok Tahun 2012. *Univ Indones*. 2012;1–89.

20. Afriani AE, Margawati A, Dieny FF. Tingkat Stres, Durasi dan Kualitas Tidur, serta Sindrom Makan Malam Pada Mahasiswi Obesitas dan Non Obesitas Fakultas Kedokteran. *Sport Nutr J*. 2019;1(2):63–73.
21. Noviasy R, Susanti R, Ifroh RH, Mushoffa MN. Sindrom Makan Malam dan Hubungannya dengan Beban Belajar pada Pelajar SMAN 11 Kota Samarinda. *Jik J Ilmu Kesehat*. 2021;5(1):66.
22. Nilifda H, Nadjmir N, Hardisman H. Hubungan Kualitas Tidur dengan Prestasi Akademik Mahasiswa Program Studi Pendidikan Dokter Angkatan 2010 FK Universitas Andalas. *J Kesehat Andalas*. 2016;5(1):243–9.
23. Djunet NA. Korelasi Antara Perilaku Makan dengan Peningkatan Berat Badan Selama Proses Pembelajaran Daring pada Mahasiswa Kedokteran. *J Ilm Simantek*. 2022;6(3):1–23.
24. Farhangi MA. Night Eating Syndrome and Its Relationship with Emotional Eating, Sleep Quality and Nutritional Status Among Adolescents' Boys. *Community Ment Health J*. 2019;55(8):1411–8.
25. Putri SA, Marjan AQ, Sofianita NI, Simanungkalit SF. ACCESS Sindrom Makan Malam , Asupan Serat , dan Pendapatan Rumah Tangga dengan Kejadian Gizi Lebih pada Siswa SMAN 6 Depok Night Eating Syndrome , Fiber Intake , and Household Income with Occurrence of Overnutrition among SMAN 6 Depok Students. 2023;7(2):132–8.
26. Tiara Afifah, Ratih Agustin Prikhatina. Hubungan Kualitas Tidur dan Asupan Energi dengan Sindrom Makan Malam pada Mahasiswa S1 Gizi Universitas MH. Thamrin Jakarta. *J Ilm Gizi Kesehat*. 2021;9(November):50–4.
27. Hamurcu P. Can Night Eating Syndrome And Sleep Quality Have Strong Relations With Quality Of Life In Early Adulthood? 2022;91(2):51–7.
28. Yahia N, Brown C, Potter S, Szymanski H, Smith K, Pringle L, et al. Night eating syndrome and its association with weight status, physical activity, eating habits, smoking status, and sleep patterns among college students. *Eat Weight Disord*. 2017;22(3):421–33.
29. Sunbanu VMSM, Rante SDTR, Damanik EMB. Hubungan Kualitas Tidur Dan Konsentrasi Belajar Pada Mahasiswa Teknik Sipil Di Politeknik Negeri Kupang

- Selama Pandemi Covid-19. *Cendana Med J.* 2021;9(2):190–7.
30. Heradstveit O, Holmelid E, Klundby H, Søreide B, Sivertsen B, Sand L. Associations between symptoms of eating disturbance and frequency of physical activity in a non-clinical, population-based sample of adolescents. *J Eat Disord.* 2019;7(1):1–9.
 31. Fernandes V, Rodrigues F, Jacinto M, Teixeira D, Cid L, Antunes R, et al. How Does the Level of Physical Activity Influence Eating Behavior? A Self-Determination Theory Approach. *Life.* 2023;13(2):1–11.
 32. Ewildsyecraev, W R, Udiyono A, Saraswati L. Gambaran Tingkat Kebugaran Jasmani Mahasiswa Laki-Laki Fakultas Teknik Universitas Diponegoro. *J Kesehat Masy.* 2016;4(3):139–46.
 33. Meule A, Allison KC, Brähler E, de Zwaan M. The association between night eating and body mass depends on age. *Eat Behav.* 2014 Dec 1;15(4):683–5.
 34. Bruzas MB, Allison KC. A Review of the Relationship between Night Eating Syndrome and Body Mass Index. *Curr Obes Rep.* 2019;8(2):145–55.
 35. Lavery ME, Frum-Vassallo D. An Updated Review of Night Eating Syndrome: An Under-Represented Eating Disorder. *Curr Obes Rep.* 2022;11(4):395–404.
 36. Pinto TF, Da Silva FGC, De Bruin VMS, De Bruin PFC. Night eating syndrome: How to treat it? *Rev Assoc Med Bras.* 2016;62(7):701–7.
 37. Muscatello MRA, Torre G, Celebre L, Dell’Osso B, Mento C, Zoccali RA, et al. ‘In the night kitchen’: A scoping review on the night eating syndrome. *Aust N Z J Psychiatry.* 2022;56(2):120–36.
 38. Marcus DA, Sagita S, Artawan IM. Hubungan Antara Tingkat Stres Dengan Perilaku Merokok Pada Mahasiswa Fakultas Teknik Sipil Univeristas Nusa Cendana. *Cendana Med J.* 2021;9(1):128–34.
 39. Hayati FR, Rahmayanti M, Rahmadany J, ... Hubungan Faktor Individu dan Lingkungan dengan Kecenderungan Perilaku Makan Menyimpang Remaja. *J* 2021;23(2):76–85.
 40. Keski-Rahkonen A, Mustelin L. Epidemiology of eating disorders in Europe: Prevalence, incidence, comorbidity, course, consequences, and risk factors. *Curr Opin Psychiatry.* 2016;29(6):340–5.

41. Dianingsih A, Dieny FF, Nuryanto N, Syauqy A. Pengaruh Senam Aerobik Terhadap Kualitas Tidur Dan Sindrom Makan Malam Pada Mahasiswi Obesitas. *Gizi Indones*. 2022;45(2):197–208.
42. Blouchou A, Chamou V, Eleftheriades C, Poulimeneas D, Kontouli K maria, Gkiouras K, et al. Beat the Clock : Assessment of Night Eating Syndrome and Circadian Rhythm in a Sample of Greek Adults. 2024;1–14.
43. Beauchamp MT. THE NATURE OF NIGHT EATING SYNDROME: USING NETWORK ANALYSIS TO UNDERSTAND CAUSAL SYMPTOMOLOGICAL RELATIONSHIPS. *Rabit J Teknol dan Sist Inf Univrab*. 2019;1(1):2019.
44. Birketvedt GS, Geliebter A, Florholmen J, Gluck ME. Neuroendocrine Profile in the Night Eating Syndrome. *Curr Obes Rep*. 2014;3(1):114–9.
45. Shoar S, Naderan M, Mahmoodzadeh H, Shoar N, Lotfi D. Night eating syndrome: a psychiatric disease, a sleep disorder, a delayed circadian eating rhythm, and/or a metabolic condition? *Expert Rev Endocrinol Metab*. 2019;14(5):351–8.
46. Syarfaini. Berbagai Cara Menilai Status Gizi Masyarakat. Ismail I, editor. Makassar: Alauddin University Press; 2014. 3–4 p.
47. Supariasa IDN. Penilaian Status Gizi Secara Antropometri. In: Hardinsyah, Supariasa IDN, editors. *Ilmu Gizi: Teori dan Aplikasi*. 2021st ed. Jakarta: Penerbit Buku Kedokteran EGC; 2016. p. 133–5.
48. Nurul Achmadiyah M, Radianto D, Ulum AM. Implementasi pengukuran tinggi badan dan berat badan untuk menentukan indeks massa tubuh. *J Elektron dan Otomasi Ind*. 2023;10(3):275–81.
49. Kaparang DR, Padaunan E, Kaparang GF. Indeks Massa Tubuh dan Lemak Viseral Mahasiswa. *Aksara J Ilmu Pendidik Nonform*. 2022;8(3):1579.
50. Sutcu C, Pamuk G, Ongel K. Evaluation of night eating syndrome in individuals with and without obesity. *Endokrynol Pol*. 2021;72(5):539–44.
51. Bachtiar T, Satriani S, Hardiyanti N. Analisis Kandungan Zat Gizi dan Asupan Zat Gizi Santri serta Status Gizi Santri MA. Sultan Hasanuddin Pattunggalengang-Limbung Kabupaten Gowa Sulawesi Selatan. *Sainsmat J Ilm*

- Ilmu Pengetah Alam. 2022;11(1):21.
52. Husain Z. Klasifikasi Gizi Dan Status Gizi. *J Gizi Dan Pangan*. 2021;9(3).
 53. Kusfriyadi MK. Gizi dan Makanan. In: Hardiansyah, Supariasa IDN, editors. *Ilmu Gizi: Teori dan Aplikasi*. 2021st ed. Jakarta: Penerbit Buku Kedokteran EGC; 2016. p. 19–20.
 54. Sandy YD, Rukmana E, Damanik KY, Permatasari T. Kualitas tidur dan asupan energi terhadap indeks massa tubuh mahasiswa di kota medan. 2023;7:16475–82.
 55. Siswati T, Politecnic H, Health M, Sa A. Kimia Analisis Bahan Pangan Tri Siswati , Aminatus Sa ' diyah , Anna Permatasari K , Rina Rismayana , Devita Sulistiana , Ulfatul Mardiyah , Budi Kritanto , Dian Puspita A , Nadhifah Al Indis , Patimah , Siti Aisyah , Lovi Sandra , Dodi Satriawan , Rahmaw. 2022.
 56. Karatzi K, Moschonis G, Choupi E, Manios Y, Skenderi KP, Grammatikaki E, et al. Late-night overeating is associated with smaller breakfast, breakfast skipping, and obesity in children: The Healthy Growth Study. *Nutrition*. 2017 Jan 1;33:141–4.
 57. Kesehatan K. Peraturan Menteri Kesehatan Republik Indonesia Nomor 28 Tahun 2019 Tentang Angka Kecukupan Gizi Yang Dianjurkan Untuk Masyarakat Indonesia. 2019;1(1):2019.
 58. Margarini D. Hubungan Makan Malam Dengan Status Overweight Pada Remaja SMP Kota Yogyakarta. *Gizi Kesehat UGM*. 2015;
 59. Adisoejatmien AD, Pontang GS, Purbowati. Hubungan Antara Asupan Energi Dan Zat Gizi Makro Dengan Kesegaran Jasmani Pada Atlet Pplop Provinsi Jawa Tengah. *J Gizi Dan Kesehat*. 2018;10(23):30–41.
 60. Nasrudin Indriyani Nina, Fatmawati, Suharni, Nur Falah Setyawati, Irma Yunawati, Supyanti, et al. Survei Konsumsi Gizi . 2023. 1–264 p.
 61. 'Arasi F. Survei Konsumsi Makanan. In: Hardinsyah, Supariasa IDNS, editors. *Ilmu Gizi: Teori dan Aplikasil*. 2021st ed. 2016. p. 140.
 62. Liando LE, Amisi MD, Sanggelorang Y. Gambaran Aktivitas Fisik Mahasiswa Semester Iv Fakultas Kesehatan Masyarakat Unsrat Saat Pembatasan Sosial Masa Pandemi Covid-19. *J KESMAS*. 2021;10(1):118–28.
 63. Sujarwati A, Agustina E, Azmiyannoor M, Rosadi D, Fakhriyadi R, Fadillah NA,

- et al. Faktor-Faktor yang Berhubungan dengan Perilaku Aktivitas Fisik Pada Remaja di Kota Banjarbaru Tahun 2021. 2021;
64. Kusumo MP. Buku Pemantauan Aktivitas Fisik Mahendro Prasetyo Kusumo. Yogyakarta: The Journal Publishing. 2020. 1–43 p.
 65. Keating XD, Zhou K, Liu X, Hodges M, Liu J, Guan J, et al. Reliability and concurrent validity of global physical activity questionnaire (GPAQ): A systematic review. *Int J Environ Res Public Health*. 2019;16(21).
 66. WHO. Global Physical Activity Questionnaire (GPAQ) Analysis Guide. Geneva World Heal Organ. 2012;1–22.
 67. Hamdan M, Badrasawi M, Zidan S, Thawabteh R, Mohtaseb R, Arqoub KA. Night eating syndrome is associated with mental health issues among palestinian undergraduate students-cross sectional study. *J Eat Disord*. 2023;11(1):1–11.
 68. Kamila F, Dainy NC. Faktor-faktor yang Berhubungan dengan Kualitas Tidur Mahasiswa Kedokteran dan Kesehatan UMJ. *J Ilmu Gizi dan Diet*. 2023;2(3):168–74.
 69. Shahid A, Wilkinson K, Marcu S, Shapiro CM. STOP, THAT and one hundred other sleep scales. STOP, THAT One Hundred Other Sleep Scales. 2012;1–406.
 70. Dorflinger LM, Ruser CB, Masheb RM. Night eating among veterans with obesity. *Appetite*. 2017;117:330–4.
 71. Adi AC. Karbohidrat. In: Hardinsyah, Supriasa IDN, editors. *Ilmu Gizi: Teori dan Aplikasi*. 2021st ed. Jakarta: Penerbit Buku Kedokteran EGC; 2016. p. 32–3.
 72. Rachmania Eka Damayanti, Sri Sumarmi, Luki Mundiastuti. Hubungan Durasi Tidur dengan Kejadian Overweight dan Obesitas pada Tenaga Kependidikan di Lingkungan Kampus C Universitas Airlangga . *Amerta Nutr*. 2019;3(2):89–93.
 73. Sahita C, Tiara DN, Mukti AR, Harwati HP, Lestari CR. Hubungan Durasi Tidur dengan Berat Badan. *Indones J Nutr Sci Food*. 2023;2(1):23–9.
 74. Olejniczak D, Bugajec D, Staniszewska A, Panczyk M, Kielan A, Czerw A, et al. Risk assessment of night-eating syndrome occurrence in women in poland, considering the obesity factor in particular. *Neuropsychiatr Dis Treat*. 2018;14:1521–6.
 75. Atlas IDFD. International Diabetes Federation. Vol. 266, *The Lancet*. 1955. 134–

137 p.

76. Lasmawati E, Putri DF, Nuryani DD. Analisis faktor yang berhubungan dengan kejadian diabetes melitus tipe 2. *Holistik J Kesehat*. 2023;17(4):334–44.
77. Gustini, Wartana IK, Cindrayana RS. Hubungan Pola Diet dan Aktivitas Fisik dengan Hiperglikemia pada PaQsien Diabetes Melitus di Desa Tinggede. *J Kesmas Untika Luwuk Public Helath J*. 2022;13(1):20–6.
78. Abbott S, Dindol N, Tahrani AA, Piya MK. Binge eating disorder and night eating syndrome in adults with type 2 diabetes: A systematic review. *J Eat Disord*. 2018;6(1):4–11.
79. He J, Huang F, Yan J, Wu W, Cai Z, Fan X. Prevalence, demographic correlates, and association with psychological distress of night eating syndrome among chinese college students. *Psychol Heal Med*. 2018;23(5):578–84.
80. McCuen-Wurst C, Ruggieri M, Allison K. Disordered Eating And Obesity : Association Between Binge Eating Disorder, Night Eating Syndrome, And Weight-Related Comorbidities. *Dep Heal Hum Serv USA*. 2018;176(3):139–48.
81. Lent MR, Atwood M, Bennett WL, Woolf TB, Martin L, Zhao D, et al. Night eating, weight, and health behaviors in adults participating in the Daily24 study. *Eat Behav*. 2022 Apr 1;45:101605.
82. Anindiba IF, Widiastuti N, Purwanti R, Dieny FF. Hubungan Durasi Tidur, Kualitas Tidur, Faktor Stress, dan Night Eating Syndrome dengan Preferensi Makanan pada Mahasiswa Universitas Diponegoro. *Media Kesehat Masy Indones*. 2022;21(1):53–62.
83. Muhyi M, Hartono, Budiyono sunu catur, Satianingsih R, Sumardi, Ridai I, et al. *Metodologi Penelitian*. Adi Buana Univ Press. 2018;1–82.
84. Amin NF, Garancang S, Abunawas K. Konsep Umum Populasi dan Sampel dalam Penelitian. *J Pilar*. 2023;14(1):15–31.
85. Allison KC, Lundgren JD, O'Reardon JP, Martino NS, Sarwer DB, Wadden TA, et al. The Night Eating Questionnaire (NEQ): Psychometric properties of a measure of severity of the Night Eating Syndrome. *Eat Behav*. 2008;9(1):62–72.
86. Yunitasari AR, Sinaga T, Nurdiani R. Asupan Gizi, Aktivitas Fisik, Pengetahuan Gizi, Status Gizi Dan Kebugaran Jasmani Guru Olahraga Sekolah Dasar. *Media*

- Gizi Indones. 2019;14(2):197.
87. Sulana I, Sekeon S, Mantjoro E. Hubungan Tingkat Stres dengan Kualitas Tidur Mahasiswa Tingkat Akhir Fakultas Kesehatan Masyarakat Universitas Samratulangi. *J KESMAS*. 2020;9(7):37–45.
 88. Buysse DJ, Reynolds CF, Monk TH, Berman SR, Kupfer DJ. Buysse DJ, Reynolds CF, Monk TH, Berman SR, Kupfer DJ. The Pittsburgh Sleep Quality Index: a new instrument for psychiatric practice and research. *Psychiatry Res*. 1989;28:193–213. 1989;
 89. Alim IZ, Noorhana SW, Elvira SD. Universitas indonesia uji validitas dan reliabilitas instrumen. Thesis. Tidak dipublikasikan. 2015.
 90. Hardinsyah, Dewi M. Prociding WNPG XI Bidang 1: Peningkatan Gizi Masyarakat. *Widya Karya Nasional Pangan dan Gizi XI 2019*. 2019. 22–35 p.
 91. Firtanto AD, Maksum A. Pola Aktivitas Fisik Siswa SMP Pada Masa Pandemi COVID-19. *J Pendidik Olahraga dan Kesehat*. 2022;10:91–5.
 92. Blackwelder A, Hoskins M, Huber L. Effect of Inadequate Sleep on Frequent Mental Distress. *Prev Chronic Dis*. 2021;18:1–9.
 93. Hasim N, Yusof J, Ibrahim FA, Bungsu MS, Yakub NAY, Shari NI. Stress and Sleep Quality among Engineering Students. *Sains Humanika*. 2023;15(3):29–40.
 94. Salmiah, Kuncara DB. Hubungan Kualitas Tidur Terhadap Indeks Prestasi Semester Pada Mahasiswa Fakultas Teknik Universitas Islam Sumatera Utara Pada Tahun 2020. *Ibnu Sina J Kedokt dan Kesehat - Fak Kedokt Univ Islam Sumatera Utara*. 2021;20(2):69–75.
 95. Haryati H, Yunaningsi SP, RAF J. Faktor Yang Mempengaruhi Kualitas Tidur Mahasiswa Fakultas Kedokteran Universitas Halu Oleo. *J Surya Med*. 2020;5(2):27.
 96. Prasetyo AAM. Analisis Faktor Gangguan Tidur pada Remaja Usia 16-18 Tahun. *Fak Kedokt*. 2019;4–8.
 97. Dhuli K, Naureen Z, Medori MC, Fioretti F, Caruso P, Perrone MA, et al. Physical activity for health. *J Prev Med Hyg*. 2022;63(2):E150–9.
 98. Atika C, Damayanti AE. Hubungan Aktivitas Fisik dan Perilaku Makan Mahasiswa Fakultas Kedokteran Universitas Muhammadiyah Sumatera Utara

- Agkatan 2018 Saat Pandemi. *J Ilm Simantek*. 2023;7(3):183–90.
99. Angelo L, Sirande I, Suryani E. Hubungan Tingkat Kecemasan Mahasiswa Fakultas Teknik Selama Pandemi Covid-19 Association Of Physical Activity Levels And Severity Of Anxiety Disorder Among Engineering Students During Covid-19 Pandemic. 2024;23(1).
100. Rahmawati E, Firdaningrum NE, Agoes A. Hubungan antara Durasi Tidur dengan Asupan Makan, Aktivitas Fisik dan Kejadian Obesitas Pada Mahasiswa Program Studi Pendidikan Dokter UIN Maulana Malik Ibrahim Malang. *J Islam Med*. 2021;5(1):9–19.
101. Jaya DV, Kumala M. Hubungan aktivitas fisik dengan komposisi tubuh mahasiswa Fakultas Kedokteran Universitas Tarumanagara Angkatan 2013. *Tarumanagara Med J*. 2020;2(1):27–34.
102. Nurkhopipah A, Probandari AN, Anantanyu S. Indonesian Journal of Human Nutrition Kebiasaan Makan, Aktivitas Fisik dan Indeks Massa Tubuh Mahasiswa S-1 Universitas Sebelas Maret. *Indones J Hum Nutr*. 2017;4(2):117–24.
103. Organization WH. WHO Guidelines on physical activity and sedentary behaviour. *Routledge Handbook of Youth Sport*. 2016. 1–582 p.
104. BPKP K. Laporan Survey Kesehatan Indonesia Tahun 2023. In: *Laporan Survey Kesehatan Indonesia Tahun 2023*. 2023. p. 1–68.
105. Astuti P, Fathonah S. Pengaruh Aktivitas Fisik dan Status Gizi terhadap Prestasi Akademik Mahasiswa Fakultas Teknik Unnes Tahun 2019. *J Teknol Busana dan Boga*. 2019;7(2):95–6.
106. Revision F, Online A, Oleo UH, Rank S. Energy intake, nutritional status, student. 2024;
107. Vania V, Kumala M. Hubungan antara durasi tidur dengan status gizi mahasiswa Fakultas Teknik Universitas Tarumanagara angkatan 2018. *Tarumanagara Med J*. 2022;4(1):222–7.
108. Rastamadya S, Sulandjari S. Hubungan Antara Tingkat Stres Akademik Dan Tingkat Konsumsi Zat Gizi Dengan Status Gizi Mahasiswa Fakultas Teknik Unesa Saat Pembelajaran Daring. *J Gizi Univ Negeri Surabaya*. 2022;2:119–27.
109. Kusuma IA, Sirajuddin S, Jafar N. Gambaran Pola Makan Dan Status Gizi

Mahasiswa Program Studi Ilmu Gizi Fakultas Kesehatan Masyarakat Universitas Hasanuddin Makassar. *J Ilm Kesehat.* 2014;1–16.

110. Geliebter A, McOuatt H, Tetreault CB, Kordunova D, Rice K, Zammit G, et al. Is night eating syndrome associated with obstructive sleep apnea, BMI, and depressed mood in patients from a sleep laboratory study? *Eat Behav.* 2016;23:115–9.
111. Mollayeva T, Thurairajah P, Burton K, Mollayeva S, Shapiro CM, Colantonio A. The Pittsburgh sleep quality index as a screening tool for sleep dysfunction in clinical and non-clinical samples: A systematic review and meta-analysis. *Sleep Med Rev.* 2016;25:52–73.
112. Tzischinsky O, Latzer IT, Alon S, Latzer Y. Sleep quality and eating disorder-related psychopathologies in patients with night eating syndrome and binge eating disorders. *J Clin Med.* 2021;10(19).
113. Runfola CD, Allison KC, Hardy KK, Lock J, Peebles R. Prevalence and Clinical significance of night eating syndrome in University students. *J Adolesc Heal.* 2014;55(1):41–8.
114. Riccobono G, Iannitelli A, Pompili A, Iorio C, Stratta P, Rossi R, et al. Night Eating Syndrome, circadian rhythms and seasonality: A study in a population of Italian university students. *Riv Psichiatr.* 2020;55(1):47–52.

