

Healthy Eating

Articles

Al Shamsi, H. S. S., Gardener, S. L., Rainey-Smith, S. R., Sohrabi, H. R., Taddei, K., Masters, C. L., Doré, V., Rowe, C., Fernando, W. M. A. D. B., & Martins, R. N. (2025). [The role of diet in moderating the relationship between symptoms of depression and brain amyloid load. *Alzheimer's & Dementia*, 21\(8\), e70560. <https://doi.org/10.1002/alz.70560>](https://doi.org/10.1002/alz.70560)

Al-Shibli, M. K., Fadnes, L. T., Henriksen, H. B., Arjmand, E. J., Thomassen, L. M., Lid, T. G., & Carlsen, S. L. (2025). [Experiences with healthy eating among individuals with opioid dependence: Insights from a dietary assessment. *BMC Nutrition*, 11\(1\), 111–11. <https://doi.org/10.1186/s40795-025-01106-1>](https://doi.org/10.1186/s40795-025-01106-1)

Asil, E., & Erkmen, E. (2025). [Nutrition is associated with violent and criminal behaviors. *Current Nutrition Reports*, 14\(1\), 76. <https://doi.org/10.1007/s13668-025-00668-7>](https://doi.org/10.1007/s13668-025-00668-7)

Bizzozero-Peroni, B., Díaz-Goñi, V., Fernández-Rodríguez, R., Martínez-Vizcaíno, V., Jiménez-López, E., Visier-Alfonso, M. E., Garrido-Miguel, M., & Mesas, A. E. (2025). [Plant-based diets and mental and neurocognitive health outcomes: A systematic review with meta-analysis. *Nutrition Reviews*, <https://doi.org/10.1093/nutrit/nuaf080>](https://doi.org/10.1093/nutrit/nuaf080)

Domański, M., Domańska, A., Chęcińska-Maciejewska, Z., Lachowicz-Wiśniewska, S., & Żukiewicz-Sobczak, W. (2025). [Assessment of health-related behaviors in patients hospitalized with chronic psychiatric Disorders—A case-control study from a closed psychiatric ward. *Nutrients*, 17\(14\), 2315. <https://doi.org/10.3390/nu17142315>](https://doi.org/10.3390/nu17142315)

Flaks-Manov, N., Goldshtein, I., Yanover, C., & Lachover-Roth, I. (2025). [Mental health risks in children with food allergies: A population-based comparison of food allergies with other chronic conditions. *European Journal of Pediatrics*, 184\(8\), 483. <https://doi.org/10.1007/s00431-025-06316-0>](https://doi.org/10.1007/s00431-025-06316-0)

Florio, L., Pozzolo Pedro, M. O., Leopoldo, K., Pedrosa, M. A. A., & Castaldelli-Maia, J. M. (2025). [Psychiatric comorbidities associated with food addiction in post-bariatric patients: Toward personalized mental health screening and postoperative care. *Journal of Personalized Medicine*, 15\(7\), 313. <https://doi.org/10.3390/jpm15070313>](https://doi.org/10.3390/jpm15070313)

Gillespie, K. M., Kemps, E., White, M. J., & Bartlett, S. E. (2025). [The association of dietary components with depression and anxiety symptoms: Findings from a cross-sectional survey. *Frontiers in Nutrition \(Lausanne\)*, 12, 1546564. <https://doi.org/10.3389/fnut.2025.1546564>](https://doi.org/10.3389/fnut.2025.1546564)

Hotzy, F., Seifritz, E., Vetter, S., & Mötteli, S. (2025). [Persisting unhealthy eating behaviors and the role of dieting in outpatients treated for severe mental illness: Findings from a longitudinal study. *International Journal of Social Psychiatry*, 71\(4\), 738–747. <https://doi.org/10.1177/00207640241303033>](https://doi.org/10.1177/00207640241303033)



Jeong, J., Jang, J., Jeon, G., & Baek, K. (2025). [Cognitive and mental health profiles of binge-eating adults with and without comorbid addictive behaviors](https://doi.org/10.3390/healthcare13131524). Healthcare (Basel), 13(13), 1524. <https://doi.org/10.3390/healthcare13131524>

Konkolý Thege, B., Robitaille, C., Mahmoud, L., Kinzel, E. A., Qamar, R., Hartmann-Boyce, J., & Choy, O. (2025). [The efficacy of nutritional interventions in reducing childhood/youth aggressive and antisocial behavior: A Mixed-Methods systematic review and Meta-Analysis](https://doi.org/10.1002/cl2.70059). Campbell Systematic Review, 21(3), e70059. <https://doi.org/10.1002/cl2.70059>

Koralnik, L. R., Lafont, E., Akerele, C., Bonner, M., Musselman, A., Ruby, E., Gonen, O., Lotan, E., Lee, J., Clemente, J. C., Robinson-Papp, J., Weissman, J., Walsh-Messinger, J., & Malaspina, D. (2025). [Mediterranean and standard american diet consumption in psychosis and non-psychosis affective disorders groups: Symptoms and cognition](https://doi.org/10.1016/j.schres.2025.04.025). Schizophrenia Research, 281, 60–73. <https://doi.org/10.1016/j.schres.2025.04.025>

Landi, G., Finlayson, G., & Keyworth, C. (2025). [Does message framing affect intentions to improve diet and physical activity? A randomized study in UK adults](https://doi.org/10.1080/13548506.2025.2502839). Psychology, Health & Medicine, , 1–18. <https://doi.org/10.1080/13548506.2025.2502839>

Lewis, J. E., Georgestone, K., Mutindori, C., & Nicanord, E. J. (2025). [Exploring plant-based nutrition for patients with substance use disorders: A scoping review of dietary intake and potential applications](https://doi.org/10.1177/29767342251323361). Substance use & Addiction Journal, 46(3), 746–756. <https://doi.org/10.1177/29767342251323361>

Lirola, M. J., Cangas, A. J., Cerezuela, J. L., & López-Pardo, A. (2025). [Relationship between lifestyle, body composition, and psychological well-being in individuals with severe mental disorders: A comprehensive analysis](https://doi.org/10.1016/j.jpsychires.2025.07.041). Journal of Psychiatric Research, 190, 161–168. <https://doi.org/10.1016/j.jpsychires.2025.07.041>

Liu, Y., Tong, J., Chen, L., Chen, W., & Yang, Y. (2025). [Nutritional frailty and the incidence of depression and anxiety among middle-aged and older adults: A prospective cohort study](https://doi.org/10.1016/j.clnu.2025.04.032). Clinical Nutrition, 50, 10–19. <https://doi.org/10.1016/j.clnu.2025.04.032>

Ma, W., Regenthal, R., & Krügel, U. (2025). [Natural compounds and their potential in eating-related aspects of mental health disorders](https://doi.org/10.3390/nu17142383). Nutrients, 17(14), 2383. <https://doi.org/10.3390/nu17142383>

Mahdi, S., Chilcott, J., & Buckland, N. J. (2025). The impact of the Change4Life food scanner app on children's diets and parental psychological outcomes: A randomised pilot and feasibility study. BMC Public Health, 25(1), 2215. <https://doi.org/10.1186/s12889-025-23400-0>

Menghi, L., Fontana, L., Camarda, S., Endrizzi, I., Concas, M., Gasparini, P., & Gasperi, F. (2025). [Gender moderates the associations between responsiveness to alarming oral sensations, depressive symptoms, and dietary habits in adolescents](https://doi.org/10.3390/nu17101653). Nutrients, 17(10), 1653. <https://doi.org/10.3390/nu17101653>



Mentzelou, M., Papadopoulou, S. K., Psara, E., Alexatou, O., Koimtsidis, T., & Giaginis, C. (2025). [Exploring the impact of emotional eating in children: A narrative review](https://doi.org/10.3390/pediatric17030066). Pediatric Reports, 17(3), 66. <https://doi.org/10.3390/pediatric17030066>

Mesch, A., Hoefnagels, F., Gulikers, J., Wesselink, R., Winkens, L. H. H., Raghoobar, S., & Haveman-Nies, A. (2025). [The food environment through the eyes of adolescents: Exploring socioecological factors and opportunities for healthy and sustainable food choices](https://doi.org/10.1186/s12889-025-23441-5). BMC Public Health, 25(1), 2177. <https://doi.org/10.1186/s12889-025-23441-5>

Millward, C., Lyman, K., Lucero, S., LeCheminant, J. D., Jenkins, C., Strongo, K., Snow, G., LeBlanc, H., Palmer, L., & Richards, R. (2025). [Evaluation of diet quality, physical health, and mental health baseline data from a wellness intervention for individuals living in transitional housing](https://doi.org/10.3390/nu17152563). Nutrients, 17(15), 2563. <https://doi.org/10.3390/nu17152563>

Minano-Garrido, E., Catalán-Matamoros, D., Acosta, G. P., & Gómez-Conesa, A. (2025). [The effect of anorexia nervosa inpatient physiotherapy adapted program \(ANIPAP\): A clinical trial](https://doi.org/10.1016/j.jbmt.2024.12.043). Journal of Bodywork and Movement Therapies, 42, 337–343. <https://doi.org/10.1016/j.jbmt.2024.12.043>

Moroshko, I., Raspovic, A., Liu, J., & Brennan, L. (2025). [Trauma and eating disorders: An integrated umbrella and scoping review](https://doi.org/10.1016/j.cpr.2025.102592). Clinical Psychology Review, 119, 102592. <https://doi.org/10.1016/j.cpr.2025.102592>

Nazarian, A., Shidfar, F., Dehnad, A., & Shahinfar, H. (2025). [Effect of dietary diversity on depression and depressive symptoms: A systematic review and meta-analysis of cross-sectional studies](https://doi.org/10.1186/s12889-025-23240-y). BMC Public Health, 25(1), 2203. <https://doi.org/10.1186/s12889-025-23240-y>

Neumann, E., Rössler, S., Vetter, S., Seifritz, E., Hotzy, F., & Mötteli, S. (2025). [Dietary challenges and desired support strategies in patients with severe mental illness: Insights from a qualitative focus group study](https://doi.org/10.1080/1028415X.2025.2502026). Nutritional Neuroscience, , 1–8. <https://doi.org/10.1080/1028415X.2025.2502026>

Pastor-Cisneros, R., Denche-Zamorano, Á, Rubio-de la Osa, A., & Pereira-Payo, D. (2025). [Diet, physical activity, sedentary time and demographic variables differentiate among drinkers and former drinkers who suffer or not depression: A CRT analysis](https://doi.org/10.1080/13548506.2025.2496999). Psychology, Health & Medicine, , 1–19. <https://doi.org/10.1080/13548506.2025.2496999>

Razmpoosh, E., Abdollahi, S., Sikaroudi, M. K., Sangsefidi, Z. S., Zeraattalab-Motlagh, S., Torabinasab, K., Hejazi, M., Meshkini, F., Motallaei, M., & Soltani, S. (2025). [The effect of low-fat diets on appetite: A systematic review of randomized clinical trials](https://doi.org/10.1186/s12889-025-23454-0). BMC Public Health, 25(1), 2264. <https://doi.org/10.1186/s12889-025-23454-0>

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Rodrigues, M. B. P. L., Oliveira, G. A. L., Carmo, A. S. d., Silva, J. P. d., Nakano, E. Y., Gonçalves, V. S. S., & Toral, N. (2025). [Consumption patterns and eating behaviors of schoolchildren associated with mental health problems: A brazilian nationwide study](https://doi.org/10.1371/journal.pone.0320127). PloS One, 20(5), e0320127. <https://doi.org/10.1371/journal.pone.0320127>

Sinimeri, D., Childs, C., & Golm, D. (2025). [Diet, physical activity and depression: Does gastrointestinal health help explain the relationship between lifestyle factors and depression?](https://doi.org/10.1111/nbu.12734) Nutrition Bulletin, 50(2), 239–249. <https://doi.org/10.1111/nbu.12734>

Tajik, E., Mohammadi, M. R., & Rahmanian, H. (2025). [A randomized controlled trial of a healthy lifestyle intervention to improve mental health among school-going adolescents](https://doi.org/10.18502/ijps.v20i3.19037). Iranian Journal of Psychiatry, 20(3), 289. <https://doi.org/10.18502/ijps.v20i3.19037>

Thompson-Lastad, A., Chiu, D. T., Ruvalcaba, D., Chen, W., Tester, J., Xiao, L., Emmert-Aronson, B. O., Chen, S., & Rosas, L. G. (2025). [Food as medicine, community as medicine: Mental health effects of a social care intervention](https://doi.org/10.1111/1475-6773.14431). Health Services Research, 60(S3), e14431–n/a. <https://doi.org/10.1111/1475-6773.14431>

Tian, S., Wang, Q., Wu, T., Chang, S., Dun, W., Zhang, L., Li, A., & Wang, G. (2025). [Healthy lifestyle and risk of incidence, mortality and life expectancy of mental disorders](https://doi.org/10.1016/j.jad.2025.119592). Journal of Affective Disorders, 388, 119592. <https://doi.org/10.1016/j.jad.2025.119592>

Vosadi, E., Hashemi Fard, E. S., Mirakhori, Z., & Borjian Fard, M. (2025). [The impact of exercise training on psychological outcomes, body composition, and quality of life in overweight or obese adults: A systematic review and meta-analysis of randomized controlled trials](https://doi.org/10.1177/10998004241313332). Biological Research for Nursing, 27(3), 464–486. <https://doi.org/10.1177/10998004241313332>

Wang, Q., Geok, S. K., Danaee, M., Gan, W. Y., Zhu, W. L., Mai, Y. Q., & Luo, S. Y. (2025). [Relationships between nutritional intake, appetite regulation, and mental health with body composition among female college students with overweight and obesity](https://doi.org/10.3389/fpsyg.2025.1465784). Frontiers in Psychology, 16, 1465784. <https://doi.org/10.3389/fpsyg.2025.1465784>

Warren, A., & Frame, L. A. (2025). [Restoring a healthy relationship with food by decoupling stress and eating: A translational review of nutrition and mental health](https://doi.org/10.3390/nu17152466). Nutrients, 17(15), 2466. <https://doi.org/10.3390/nu17152466>

Zacharias, B. S., Upendra, S., Waghmare, S., Mistry, M., & Dumbre, D. (2025). [The psychological tapestry of orthorexia nervosa: Unpacking its intricate relationship with self-esteem, anxiety, and eating attitude](https://doi.org/10.1080/19325037.2024.2396608). American Journal of Health Education, 56(4), 356–365. <https://doi.org/10.1080/19325037.2024.2396608>

Zhang, L., Chen, Z., Xiao, Z., Wang, M., Wu, Z., Ma, Y., Wu, Y., Chen, Y., Li, J., Li, J., & Wang, C. (2025). [Association between healthy eating index-2020 and anxiety: Insights from NHANES highlighting fruit and vegetable intake](https://doi.org/10.1016/j.jad.2025.119421). Journal of Affective Disorders, 385, 119421. <https://doi.org/10.1016/j.jad.2025.119421>



Zheng, J., & Ni, Z. (2025). [The impact of living alone on older adults' mental health and the mediating role of healthy diet](https://doi.org/10.3389/fpsyt.2025.1562487). *Frontiers in Psychiatry*, 16, 1562487.
<https://doi.org/10.3389/fpsyt.2025.1562487>

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