

Quellennachweis “Vantis | KHK und Herzinfarkt” und “Vantis | Bluthochdruck”

Medizinische Leitlinien

- 1 Collet, J. P., Thiele, H., Barbato, E., Barthélémy, O., Bauersachs, J., Bhatt, D. L., ... & Group, E. S. D. 2020 ESC Guidelines for the management of acute coronary syndromes in patients presenting without persistent ST-segment elevation. European heart journal, ehaa575.
- 2 Cuspidi, C., Tadic, M., Grassi, G., & Mancia, G. (2018). Treatment of hypertension: The ESH/ESC guidelines recommendations. Pharmacological Research, 128, 315-321. <https://doi.org/10.1016/j.phrs.2017.10.003>
- 3 Ibanez, B., James, S., Agewall, S., Antunes, M. J., Bucciarelli-Ducci, C., Bueno, H., ... & Widimský, P. (2018). 2017 ESC Guidelines for the management of acute myocardial infarction in patients presenting with ST-segment elevation: The Task Force for the management of acute myocardial infarction in patients presenting with ST-segment elevation of the European Society of Cardiology (ESC). European heart journal, 39(2), 119-177.
- 4 Knuuti, J., Wijns, W., Saraste, A., Capodanno, D., Barbato, E., Funck-Brentano, C., Prescott, E., Storey, R. F., Deaton, C., Cuisset, T., Agewall, S., Dickstein, K., Edvardsen, T., Escaned, J., Gersh, B. J., Svitil, P., Gilard, M., Hasdai, D., Hatala, R., ... ESC Scientific Document Group. (2020). 2019 ESC Guidelines for the diagnosis and management of chronic coronary syndromes. European Heart Journal, 41(3), 407-477. <https://doi.org/10.1093/eurheartj/ehz425>
- 5 Pelliccia, A., Sharma, S., Gati, S., Bäck, M., Borjesson, M., Caselli, S., ... & Wilhelm, M. (2021). 2020 ESC Guidelines on sports cardiology and exercise in patients with cardiovascular disease. European Heart Journal, 42(1), 17-96.
- 6 Piepoli, M. F., Hoes, A. W., Agewall, S., Albus, C., Brotons, C., ... & Zamorano, J. L. (2016). 2016 European Guidelines on cardiovascular disease prevention in clinical practice: The Sixth Joint Task Force of the European Society of Cardiology and Other Societies on Cardiovascular Disease Prevention in Clinical Practice (constituted by representatives of 10 societies and by invited experts) Developed with the special contribution of the European Association for Cardiovascular Prevention & Rehabilitation (EACPR). European journal of preventive cardiology, 23(11), NP1-NP96.
- 7 Stergiou, George S.a; Palatini, Paolob; Parati, Gianfrancoc,d; O'Brien, Eoine; Januszewicz, Andrzejf; Lurbe, Emparg,h; Persu, Alexandrei; Mancia, Giuseppej; Kreutz, Reinholdk; on behalf of the European Society of Hypertension Council and the European Society of Hypertension Working Group on Blood Pressure Monitoring and Cardiovascular Variability 2021 European Society of Hypertension practice guidelines for office and out-of-office blood pressure measurement, Journal of



VANTIS

Hypertension: July 2021 - Volume 39 - Issue 7 - p 1293-1302 doi:
10.1097/HJH.0000000000002843.

- 8 Visseren, F. L. J., Mach, F., Smulders, Y. M., Carballo, D., Koskinas, K. C., Bäck, M.,... Group, E. S. D. (2021). 2021 ESC Guidelines on cardiovascular disease prevention in clinical practice: Developed by the Task Force for cardiovascular disease prevention in clinical practice with representatives of the European Society of Cardiology and 12 medical societies with the special contribution of the European Association of Preventive Cardiology (EAPC). *European Heart Journal*, 42(34), 3227-3337. doi:10.1093/eurheartj/ehab484
- 9 Williams, B., Mancia, G., Spiering, W., Agabiti Rosei, E., Azizi, M., Burnier, M., Clement, D. L., Coca, A., de Simone, G., Dominiczak, A., Kahan, T., Mahfoud, F., Redon, J., Ruilope, L., Zanchetti, A., Kerins, M., Kjeldsen, S. E., Kreutz, R., Laurent, S., ... Brady, A. (2018). 2018 ESC/ESH Guidelines for the management of arterial hypertension. *European Heart Journal*, 39(33), 3021-3104.
<https://doi.org/10.1093/eurheartj/ehy339>

Weitere Quellen

- 1 Abegaz, T. M., Shehab, A., Gebreyohannes, E. A., Bhagavathula, A. S., & Elnour, A. A. (2017). Nonadherence to antihypertensive drugs: A systematic review and meta-analysis. *Medicine*, 96(4), e5641.
<https://doi.org/10.1097/MD.00000000000005641>
- 2 Adolphs, R. (2013). The Biology of Fear. *Current Biology*, 23, R79-R93.
<https://doi.org/10.1016/j.cub.2012.11.055>
- 3 Agrawal, R., & Gomez-Pinilla, F. (2012). 'Metabolic syndrome' in the brain: Deficiency in omega-3 fatty acid exacerbates dysfunctions in insulin receptor signalling and cognition: Metabolic syndrome and brain. *The Journal of Physiology*, 590(10), 2485-2499. <https://doi.org/10.1113/jphysiol.2012.230078>
- 4 Ahsan, F., & Bashir, S. (2019). Coffee Consumption: Health Perspectives and Drawbacks.
- 5 Albus, C., Ladwig, K. H., & Herrmann-Lingen, C. (2014). Psychokardiologie: praxisrelevante Erkenntnisse und Handlungsempfehlungen. *DMW-Deutsche Medizinische Wochenschrift*, 139(12), 596-601.
- 6 Antonelli, M., Barbieri, G., & Donelli, D. (2019). Effects of forest bathing (shinrin-yoku) on levels of cortisol as a stress biomarker: a systematic review and meta-analysis. *International journal of biometeorology*, 63(8), 1117-1134.
- 7 Aronson, E., Akert, R. M., & Wilson, T. D. (2010). Sozialpsychologie. Pearson Deutschland GmbH.
- 8 Avena, N. M., Rada, P., & Hoebel, B. G. (2008). Evidence for sugar addiction: Behavioral and neurochemical effects of intermittent, excessive sugar intake. *Neuroscience & Biobehavioral Reviews*, 32(1), 20-39.
<https://doi.org/10.1016/j.neubiorev.2007.04.019>



VANTIS

- 9 Bakris, G. L. (2021). Bluthochdruck—Herz- und Gefäßkrankheiten. MSD Manual Ausgabe für Patienten. <https://www.msdmanuals.com/de-de/heim/herz-und-gef%C3%A4%C3%9Fkrankheiten/bluthochdruck/bluthochdruck>
- 10 Barham, A., Ibraheem, R., & Zyoud, S. E. H. (2019). Cardiac self-efficacy and quality of life in patients with coronary heart disease: a cross-sectional study from Palestine. BMC Cardiovascular Disorders, 19(1), 1-12. <https://doi.org/10.1186/s12872-019-01281-7>
- 11 Barnoya, J., & Glantz, S. A. (2005). Cardiovascular effects of secondhand smoke: nearly as large as smoking. Circulation, 111(20), 2684-2698.
- 12 Basso, J. C., & Suzuki, W. A. (2017). The effects of acute exercise on mood, cognition, neurophysiology, and neurochemical pathways: a review. Brain Plasticity, 2(2), 127-152.
- 13 Bathgate, C. J., & Fernandez-Mendoza, J. (2018). Insomnia, short sleep duration, and high blood pressure: recent evidence and future directions for the prevention and management of hypertension. Current hypertension reports, 20(6), 1-10.
- 14 Baumgartner, G. (2018). Pschyrembel Online | Arterielle Hypertonie. <https://www.pschyrembel.de/Arterielle%20Hypertonie/K0ACE/doc/>
- 15 Bayati Zadeh, J., & Moradi-Kor, N. (2013). Physiological and pharmaceutical effects of Ginger (*Zingiber officinale Roscoe*) as a valuable medicinal plant. European Journal of Experimental Biology, 4, 87-90.
- 16 Bear, M. F., Connors, B. W., & Paradiso, M. A. (2007). Neuroscience: Exploring the brain. Philadelphia, PA: Lippincott Williams & Wilkins.
- 17 Beliebteste Snacks in Deutschland 2021. (o. J.). Statista. Verfügbar unter: <https://de.statista.com/statistik/daten/studie/171638/umfrage/mehrmals-pro-monat-konsumierte-snacks/>
- 18 Bhakdi, S. (2002). Immunpathogenese der Atherosklerose. DMW-Deutsche Medizinische Wochenschrift, 127(08), 390-394.
- 19 Bhelkar, S., Despande, S., Mankar, S., & Hiwarkar, P. (2018). Association between stress and hypertension among adults more than 30 years: A case-control study. National Journal of Community Medicine, 9(06), 430-433.
- 20 Biesalski, H. K., Grimm, P., & Nowitzki-Grimm, S. (Hrsg.). (2017). Taschenatlas Ernährung (7. Aufl., S. b-005-143652). Georg Thieme Verlag. <https://doi.org/10.1055/b-005-143652>
- 21 Biesalski, H.-K., Grimm, P., & Nowitzki-Grimm, S. (2020). Taschenatlas Ernährung. Stuttgart; New York: Georg Thieme Verlag.
- 22 Bischoff, A. (2012). Richtiges Training bewahrt Senioren vor Stürzen. MMW-Fortschritte der Medizin, 154(3), 33-33.
- 23 Brandes, R., Lang, F., & Schmidt, R. F. (Hrsg.). (2019). Physiologie des Menschen: Mit Pathophysiologie (32. korrigierte Auflage). Springer.
- 24 Bravata, D. M., Smith-Spangler, C., Sundaram, V., Gienger, A. L., Lin, N., Lewis, R., ... & Sirard, J. R. (2007). Using pedometers to increase physical activity and improve health: a systematic review. Jama, 298(19), 2296-2304.



VANTIS

- 25 Brown, M. T., & Bussell, J. K. (2011, April). Medication adherence: WHO cares?. In Mayo clinic proceedings (Vol. 86, No. 4, pp. 304-314). Elsevier.
- 26 Brunstrom, J. M., & Mitchell, G. L. (2006). Effects of distraction on the development of satiety. *British Journal of Nutrition*, 96, 761-769.
- 27 Buijsse, B., Feskens, E. J. M., Kok, F. J., & Kromhout, D. (2006). Cocoa Intake, Blood Pressure, and Cardiovascular Mortality: The Zutphen Elderly Study. *Archives of Internal Medicine*, 166(4), 411. s://doi.org/10.1001/archinte.166.4.411
- 28 Bundesministerium für Ernährung und Landwirtschaft (2021). Konsummilch: Herstellungsmenge und Verbrauch pro Kopf 2020 leicht angestiegen. Retrieved from <https://www.bmel-statistik.de/ernaehrung-fischerei/versorgungsbilanzen/milch-und-milcherzeugnisse>
- 29 Bundesministerium für Ernährung und Landwirtschaft (2021). Leitsätze für Brot und Kleingebäck. Retrieved from https://www.bmel.de/SharedDocs/Downloads/DE/_ernaehrung/_Lebensmittel-Kennzeichnung/_LeitsaetzeBrot.pdf?blob=publicationFile&v=4
- 30 Bundesärztekammer und Kassenärztlicher Bundesvereinigung. (2021). Typ-2-Diabetes – Wie soll der Blutzucker eingestellt sein? Patienten-Information.de. <https://www.patienten-information.de/patientenblaetter/diabetes-hba1c>
- 31 Bundesärztekammer. (2022). Medikationsplan. Bundesärztekammer. <https://www.bundesaerztekammer.de/themen/aerzte/digitalisierung/digitale-anwendungen/telematikinfrastruktur/medikationsplan>
- 32 Bösel, R. (2019). 10. Schlafphasen. In Biopsychologie der Emotionen (pp. 65-66). De Gruyter.
- 33 Böttcher, C. (2010). Körperliches Training für Ältere: Was ist möglich, was ist sinnvoll?. *Zeitschrift für Komplementärmedizin*, 2(05), 47-52.
- 34 Caplin, A., Chen, F. S., Beauchamp, M. R., & Puterman, E. (2021). The effects of exercise intensity on the cortisol response to a subsequent acute psychosocial stressor. *Psychoneuroendocrinology*, 131, 105336. <https://doi.org/10.1016/j.psyneuen.2021.105336>
- 35 Cellini, N., & Capuozzo, A. (2018). Shaping memory consolidation via targeted memory reactivation during sleep. *Annals of the New York Academy of Sciences*, 1426(1), 52-71.
- 36 Chennaoui, M., Arnal, P. J., Sauvet, F., & Léger, D. (2015). Sleep and exercise: a reciprocal issue?. *Sleep medicine reviews*, 20, 59-72.
- 37 Childs, E., & de Wit, H. (2014). Regular exercise is associated with emotional resilience to acute stress in healthy adults. *Frontiers in physiology*, 5, 161.
- 38 Chowdhury, R., Khan, H., Heydon, E., Shroufi, A., Fahimi, S., Moore, C., Stricker, B., Mendis, S., Hofman, A., Mant, J., & Franco, O. H. (2013). Adherence to cardiovascular therapy: A meta-analysis of prevalence and clinical consequences. *European Heart Journal*, 34(38), 2940–2948. <https://doi.org/10.1093/eurheartj/eht295>
- 39 Clear, J. (2018). Atomic habits: An easy & proven way to build good habits & break bad ones: tiny changes, remarkable results. Random House Business.



VANTIS

- 40 Cornelissen, V. A., & Smart, N. A. (2013). Exercise training for blood pressure: a systematic review and meta-analysis. *Journal of the American heart association*, 2(1), e004473. <https://doi.org/10.1161/JAHA.112.004473>
- 41 DGE-Ernährungskreis (2019). Der DGE-Ernährungskreis – Beispiel für eine vollwertige Lebensmittelauswahl. Retrieved from <https://www.dge-ernaehrungskreis.de/>
- 42 Deutsche Gesellschaft für Ernährung e.V. (2000). Alkohol. Retrieved from <https://www.dge.de/wissenschaft/referenzwerte/alkohol/?L=0>
- 43 Deutsche Gesellschaft für Ernährung e.V. (2013). Ausgewählte Fragen und Antworten zu Calcium. Verfügbar unter: <https://www.dge.de/wissenschaft/faqs/calcium/>
- 44 Deutsche Gesellschaft für Ernährung e.V. (2020). Ausgewählte Fragen und Antworten zu Speisesalz. Verfügbar unter: <https://www.dge.de/wissenschaft/faqs/salz/>
- 45 Deutsche Gesellschaft für Ernährung e.V. (2022). Vollwertig essen und trinken nach den 10 Regeln der DGE. Retrieved from <https://www.dge.de/ernaehrungspraxis/vollwertige-ernaehrung/10-regeln-der-dge/>
- 46 Doménech, M., Roman, P., Lapetra, J., García de la Corte, F. J., Sala-Vila, A., de la Torre, R., Corella, D., Salas-Salvadó, J., Ruiz-Gutiérrez, V., Lamuela-Raventós, R.-M., Toledo, E., Estruch, R., Coca, A., & Ros, E. (2014). Mediterranean Diet Reduces 24-Hour Ambulatory Blood Pressure, Blood Glucose, and Lipids. *Hypertension*, 64(1), 69–76. <https://doi.org/10.1161/HYPERTENSIONAHA.113.03353>
- 47 EFSA Panel on Dietetic Products, Nutrition, and Allergies (NDA); Scientific Opinion on Dietary reference values for water. EFSA Journal 2010; 8(3):1459. [48 pp.]. doi:10.2903/j.efsa.2010.1459.
- 48 Effects of detraining on endurance capacity and metabolic changes during prolonged exhaustive exercise. Madsen K., Pedersen P.K., Djurhuus M.S., et al. *Journal of Applied Physiology*, 1993 Oct;75(4):1444-51
- 49 Ermayani, M., Prabawati, D., & Susilo, W. H. (2020). The effect of progressive muscle relaxation on anxiety and blood pressure among hypertension patients in east Kalimantan, Indonesia. *Enfermería Clínica*, 30, 121-125. <https://doi.org/10.1016/j.enfcli.2020.07.025>
- 50 European Commission (2022). Verfügbar unter: <https://ec.europa.eu/jrc/en/health-knowledge-gateway/promotion-prevention/nutrition/water>
- 51 Fakhri, S., Patra, J. K., Das, S. K., Das, G., Majnooni, M. B., & Farzaei, M. H. (2021). Ginger and Heart Health: From Mechanisms to Therapeutics. *Current molecular pharmacology*, 14(6), 943–959. <https://doi.org/10.2174/1874467213666201209105005>
- 52 Ferrera, V. P. (2006). A Neural Representation of Categorization Uncertainty in the Human Brain. *Neuron*, 49, 757-763.
- 53 Fisher, N. D., Hughes, M., Gerhard-Herman, M., & Hollenberg, N. K. (2003). Flavanol-rich cocoa induces nitric-oxide-dependent vasodilation in healthy humans:



VANTIS

- Journal of Hypertension, 21(12), 2281–2286. <https://doi.org/10.1097/00004872-200312000-00016>
- 54 Fogg, B. J. (2019). Tiny habits: The small changes that change everything. Houghton Mifflin Harcourt.
- 55 Fox, K. R. (2000). The effects of exercise on self-perceptions and self-esteem. *Physical activity and psychological well-being*, 13, 81-118.
- 56 Framson, C., Kristal, A. R., Schenk, J. M., Littman, A. J., Zeliadt, S., & Benitez, D. (2009). Development and Validation of the Mindful Eating Questionnaire. *Journal of the American Dietetic Association*, 109(8), 1439–1444.
- 57 GBD 2016 Alcohol Collaborators (2018). Alcohol use and burden for 195 countries and territories, 1990-2016: a systematic analysis for the Global Burden of Disease Study 2016. *Lancet* (London, England), 392(10152), 1015–1035.
[https://doi.org/10.1016/S0140-6736\(18\)31310-2](https://doi.org/10.1016/S0140-6736(18)31310-2)
- 58 Garcia, A. N., & Salloum, I. M. (2015). Polysomnographic sleep disturbances in nicotine, caffeine, alcohol, cocaine, opioid, and cannabis use: a focused review. *The American journal on addictions*, 24(7), 590-598.
- 59 Ghulam, A., Bonaccio, M., Costanzo, S., Braccone, F., Gianfagna, F., de Gaetano, G., & Iacoviello, L. (2022). Psychological Resilience, Cardiovascular Disease, and Metabolic Disturbances: A Systematic Review. *Frontiers in Psychology*, 13.
<https://doi.org/10.3389/fpsyg.2022.817298>
- 60 Giannuzzi, P., Temporelli, P. L., Marchioli, R., Maggioni, A. P., Balestroni, G., Ceci, V., ... & Vanuzzo, D. (2008). Global secondary prevention strategies to limit event recurrence after myocardial infarction: results of the GOSPEL study, a multicenter, randomized controlled trial from the Italian Cardiac Rehabilitation Network. *Archives of internal medicine*, 168(20), 2194-2204.
- 61 Gilovich, T., Kruger, J., & Medvec, V. H. (2002). The spotlight effect revisited: Overestimating the manifest variability of our actions and appearance. *Journal of Experimental Social Psychology*, 38(1), 93-99.
<https://doi.org/10.1006/jesp.2001.1490>
- 62 Gilovich, T., Medvec, V. H., & Savitsky, K. (2000). The spotlight effect in social judgment: an egocentric bias in estimates of the salience of one's own actions and appearance. *Journal of personality and social psychology*, 78(2), 211.
<https://doi.org/10.1037/0022-3514.78.2.211>
- 63 Glimcher, P. W. (2004). Decisions, Uncertainty, and the Brain: The Science of Neuroeconomics. *Quarterly*, 8.
- 64 Goldstein, A. N., & Walker, M. P. (2014). The role of sleep in emotional brain function. *Annual review of clinical psychology*, 10, 679-708.
- 65 Gonzaga, C., Bertolami, A., Bertolami, M., Amodeo, C., & Calhoun, D. (2015). Obstructive sleep apnea, hypertension and cardiovascular diseases. *Journal of human hypertension*, 29(12), 705-712.
- 66 Graudal, N. A., Hubeck-Graudal, T., & Jürgens, G. (2012). Effects of Low-Sodium Diet vs. High-Sodium Diet on Blood Pressure, Renin, Aldosterone, Catecholamines,



VANTIS

- Cholesterol, and Triglyceride (Cochrane Review). American Journal of Hypertension, 25(1), 1–15. s://doi.org/10.1038/ajh.2011.210
- 67 Groesz, L. M., McCoy, S., Carl, J., Saslow, L., Stewart, J., Adler, N., ... & Epel, E. (2012). What is eating you? Stress and the drive to eat. Appetite, 58(2), 717-721.
- 68 Gupta, P., Patel, P., Štrauch, B., Lai, F. Y., Akbarov, A., Gulsin, G. S., Beech, A., Marešová, V., Topham, P. S., Stanley, A., Thurston, H., Smith, P. R., Horne, R., Widimský, J., Keavney, B., Heagerty, A., Samani, N. J., Williams, B., & Tomaszewski, M. (2017). Biochemical Screening for Nonadherence Is Associated With Blood Pressure Reduction and Improvement in Adherence. Hypertension (Dallas, Tex. : 1979), 70(5), 1042–1048.
<https://doi.org/10.1161/HYPERTENSIONAHA.117.09631>
- 69 Hall, J. E., do Carmo, J. M., da Silva, A. A., Wang, Z., & Hall, M. E. (2015). OBESITY-INDUCED HYPERTENSION: INTERACTION OF NEUROHUMORAL AND RENAL MECHANISMS. Circulation research, 116(6), 991–1006.
<https://doi.org/10.1161/CIRCRESAHA.116.305697>
- 70 Hansen, M. M., Jones, R., & Tocchini, K. (2017). Shinrin-yoku (forest bathing) and nature therapy: A state-of-the-art review. International journal of environmental research and public health, 14(8), 851.
- 71 Hawley, L. L., Schwartz, D., Bieling, P. J., Irving, J., Corcoran, K., Farb, N. A., ... & Segal, Z. V. (2014). Mindfulness practice, rumination and clinical outcome in mindfulness-based treatment. Cognitive Therapy and Research, 38(1), 1-9.
- 72 He, F. J., & MacGregor, G. A. (2003). How far should salt intake be reduced? Hypertension (Dallas, Tex.: 1979), 42(6), 1093–1099.
<https://doi.org/10.1161/01.HYP.0000102864.05174.E8>
- 73 He, F. J., & MacGregor, G. A. (2015). Salt and sugar: Their effects on blood pressure. Pflügers Archiv - European Journal of Physiology, 467(3), 577–586.
<https://doi.org/10.1007/s00424-014-1677-x>
- 74 He, K. (2009). Fish, Long-Chain Omega-3 Polyunsaturated Fatty Acids and Prevention of Cardiovascular Disease—Eat Fish or Take Fish Oil Supplement? Progress in Cardiovascular Diseases, 52(2), 95-114. doi:
<https://doi.org/10.1016/j.pcad.2009.06.003>
- 75 Henninger, M. (2016). Resilienz. In Psychologie der Werte (pp. 157-165). Springer, Berlin, Heidelberg.
- 76 Herzstiftung.de (2019). Wie zu viel Zucker im Blut das Herz schädigt. Retrieved from <https://www.herzstiftung.de/system/files/2020-05/HH0319-Infografik-Zucker-schaedigt-das-Herz.pdf>
- 77 Hilditch, C. J., Centofanti, S. A., Dorrian, J., & Banks, S. (2016). A 30-minute, but not a 10-minute nighttime nap is associated with sleep inertia. Sleep, 39(3), 675-685.
- 78 Hirshkowitz, M., Whiton, K., Albert, S. M., Alessi, C., Bruni, O., DonCarlos, L., ... & Hillard, P. J. A. (2015). National Sleep Foundation's sleep time duration recommendations: methodology and results summary. Sleep health, 1(1), 40-43.



VANTIS

- 79 Hooper, L., Kay, C., Abdelhamid, A., Kroon, P. A., Cohn, J. S., Rimm, E. B., & Cassidy, A. (2012). Effects of chocolate, cocoa, and flavan-3-ols on cardiovascular health: A systematic review and meta-analysis of randomized trials. *The American Journal of Clinical Nutrition*, 95(3), 740–751.
<https://doi.org/10.3945/ajcn.111.023457>
- 80 Ideno, Y., Hayashi, K., Abe, Y., Ueda, K., Iso, H., Noda, M., ... & Suzuki, S. (2017). Blood pressure-lowering effect of Shinrin-yoku (Forest bathing): A systematic review and meta-analysis. *BMC complementary and alternative medicine*, 17(1), 1-12. ISO 690
- 81 Institut für Qualität und Wirtschaftlichkeit im Gesundheitswesen (IQWiG). (2018). Herzschwäche. gesundheitsinformation.de.
<https://www.gesundheitsinformation.de/herzschwaechen.html> , S. (2020). Hypertensive Retinopathy—Augenkrankheiten.
- 82 Institut für Qualität und Wirtschaftlichkeit im Gesundheitswesen (IQWiG). (2019). Mit welchen Medikamenten wird Bluthochdruck behandelt? gesundheitsinformation.de. <https://www.gesundheitsinformation.de/mit-welchen-medikamenten-wird-bluthochdruck-behandelt.html>
- 83 Institut für Qualität und Wirtschaftlichkeit im Gesundheitswesen (IQWiG). (2021). Was ist Cholesterin und wie entsteht Arteriosklerose? gesundheitsinformation.de. <https://www.gesundheitsinformation.de/was-ist-cholesterin-und-wie-entsteht-arteriosklerose.html>
- 84 Johns Hopkins Medicine (2022). Exercising for better sleep. Verfügbar unter <https://www.hopkinsmedicine.org/health/wellness-and-prevention/exercising-for-better-sleep>
- 85 Johnson, H. M. (2019). Anxiety and hypertension: is there a link? A literature review of the comorbidity relationship between anxiety and hypertension. *Current hypertension reports*, 21(9), 1-7.
- 86 Kahneman, D. (2011). Thinking, fast and slow. Macmillan.
- 87 Karageorghis, C. I., & Priest, D. L. (2012). Music in the exercise domain: a review and synthesis (Part I). *International review of sport and exercise psychology*, 5(1), 44-66.
- 88 Khatib, R., Marshall, K., Silcock, J., Forrest, C., & Hall, A. S. (2019). Adherence to coronary artery disease secondary prevention medicines: Exploring modifiable barriers. *Open Heart*, 6(2), e000997. <https://doi.org/10.1136/openhrt-2018-000997>
- 89 Khatib, R., Marshall, K., Silcock, J., Forrest, C., & Hall, A. S. (2019). Adherence to coronary artery disease secondary prevention medicines: exploring modifiable barriers. *Open Heart*, 6(2), e000997.
- 90 Kivimäki, M., & Steptoe, A. (2018). Effects of stress on the development and progression of cardiovascular disease. *Nature Reviews Cardiology*, 15(4), 215.
- 91 Knabberartikel—Beliebteste Sorten in Deutschland 2020. (o. J.). Statista. Verfügbar unter: <https://de.statista.com/statistik/daten/studie/175882/umfrage/zumindest-gelegentlich-konsumierte-knabberartikel/>



VANTIS

- 92 Koppenberg, J. & Pschyrembel Redaktion. (2022). Pschyrembel Online |
Hypertensive Krise. <https://www.pschyrembel.de/Hypertensive%20Krise/K0CAK>
- 93 Kristian Gundersen, Stan L. Lindstedt, Hans H. Hoppeler; Muscle memory and a
new cellular model for muscle atrophy and hypertrophy. *J Exp Biol* 1 January 2016;
219 (2): 235–242. doi: <https://doi.org/10.1242/jeb.124495>
- 94 Kubzansky, L. D., Boehm, J. K., Allen, A. R., Vie, L. L., Ho, T. E., Trudel-Fitzgerald,
C., ... & Seligman, M. E. (2020). Optimism and risk of incident hypertension: a
target for primordial prevention. *Epidemiology and psychiatric sciences*, 29.
- 95 Kubzansky, L. D., Sparrow, D., Vokonas, P., & Kawachi, I. (2001). Is the glass half
empty or half full? A prospective study of optimism and coronary heart disease in
the normative aging study. *Psychosomatic medicine*, 63(6), 910-916.
- 96 Ladwig, C. A. K. H., & Herrmann-Lingen, C. *Psychokardiologie: praxisrelevante
Erkenntnisse und Handlungsempfehlungen*.
- 97 Lean, M. E. J., Han, T. S., & Seidell, J. C. (1998). Impairment of health and quality
of life in people with large waist circumference. *The Lancet*, 351(9106), 853-856.
- 98 Lebensmittelsicherheit, D. C. H. B. L. für G. und. (o. J.). Lebensmittel: Schokolade
und Schokoladenerzeugnisse. Verfügbar unter:
https://www.lgl.bayern.de/lebensmittel/warengruppen/wc_44_schokoladen/index.htm
- 99 Lee, D. C., Pate, R. R., Lavie, C. J., Sui, X., Church, T. S., & Blair, S. N. (2014).
Leisure-time running reduces all-cause and cardiovascular mortality risk. *Journal of
the American College of Cardiology*, 64(5), 472-481.
- 100 Leitlinien des BDP (2013). Chancen im Alter - Herausforderung für die Psychologie.
Abgerufen am 13. Juni 2022 von http://www.bdp-gus.de/gus/Chancen-im-Alter-vers_8a.pdf
- 101 Liu, J., Yu, L. L., & Wu, Y. (2020). Bioactive Components and Health Beneficial
Properties of Whole Wheat Foods. *Journal of Agricultural and Food Chemistry*,
68(46), 12904-12915. doi:10.1021/acs.jafc.0c00705
- 102 MSD Manual Profi-Ausgabe (2020). <https://www.msmanuals.com/de-de/profi/augenkrankheiten/netzhauterkrankungen/hypertensive-retinopathie>
- 103 MacDonald, J. R., MacDougall, J. D., & Hogben, C. D. (2000). The effects of
exercise duration on post-exercise hypotension. *Journal of human hypertension*,
14(2), 125-129. <https://doi.org/10.1038/sj.jhh.1000953>
- 104 Mackereth, P. A., & Tomlinson, L. (2010). Progressive muscle relaxation: A
remarkable tool for therapists and patients. In A. Cawthorn & P. A. Mackereth
(Eds.), *Integrative hypnotherapy* (pp. 82–96). Elsevier.
- 105 Manber, R., & Carney, C. E. (2015). Treatment plans and interventions for
insomnia: a case formulation approach. Guilford Publications.
- 106 Manzoni, G. M., Castelnovo, G., & Molinari, E. (2011). The WRITTEN-HEART
study (expressive writing for heart healing): rationale and design of a randomized
controlled clinical trial of expressive writing in coronary patients referred to
residential cardiac rehabilitation. *Health and quality of life outcomes*, 9(1), 1-8.
<https://doi.org/10.1186/1477-7525-9-51>



VANTIS

- 107 Mathias, D. (2018). Muskelkater. In Fit und gesund von 1 bis Hundert (pp. 112-112). Springer, Berlin, Heidelberg.
- 108 McGuire, K. M. B., Greenberg, M. A., & Gevirtz, R. (2005). Autonomic effects of expressive writing in individuals with elevated blood pressure. *Journal of Health Psychology*, 10(2), 197-209. <https://doi.org/10.1177/1359105305049767>
- 109 Medlineplus.gov (2020, Mai 26). Medical Encyclopedia: Facts about saturated fats. Retrieved from <https://medlineplus.gov/ency/patientinstructions/000838.htm#:~:text=You%20should%20limit%20saturated%20fat,of%20saturated%20fats%20a%20day.>
- 110 Meier, M., Unternaehrer, E., Dimitroff, S. J., Benz, A. B., Bentele, U. U., Schorpp, S. M., ... & Pruessner, J. C. (2020). Standardized massage interventions as protocols for the induction of psychophysiological relaxation in the laboratory: a block randomized, controlled trial. *Scientific reports*, 10(1), 1-12.
- 111 Mellen, P. B., Walsh, T. F., & Herrington, D. M. (2008). Whole grain intake and cardiovascular disease: A meta-analysis. *Nutrition, Metabolism and Cardiovascular Diseases*, 18(4), 283-290. doi: <https://doi.org/10.1016/j.numecd.2006.12.008>
- 112 Miller, M. R., Raftis, J. B., Langrish, J. P., McLean, S. G., Samurttai, P., Connell, S. P., ... & Mills, N. L. (2017). Inhaled nanoparticles accumulate at sites of vascular disease. *ACS nano*, 11(5), 4542-4552.
- 113 Mostofsky, E., Levitan, E. B., Wolk, A., & Mittleman, M. A. (2010). Chocolate Intake and Incidence of Heart Failure: A Population-Based Prospective Study of Middle-Aged and Elderly Women. *Circulation: Heart Failure*, 3(5), 612–616. <https://doi.org/10.1161/CIRCHEARTFAILURE.110.944025>
- 114 Murphy, K. G., & Bloom, S. R. (2004). Gut hormones in the control of appetite: Gut hormones and appetite. *Experimental Physiology*, 89(5), 507–516. <https://doi.org/10.1113/expphysiol.2004.027789>
- 115 Muzet, A. (2007). Environmental noise, sleep and health. *Sleep medicine reviews*, 11(2), 135-142.
- 116 Müller, S. D., & Jackeschky, M. (2016). Omega 3 Fettsäuren, Alpha Linolensäure, Leinöl und Fettsäuren in der Ernährung. GRIN Verlag.
- 117 Nagai, M., Hoshide, S., & Kario, K. (2010). Sleep duration as a risk factor for cardiovascular disease-a review of the recent literature. *Current cardiology reviews*, 6(1), 54-61.
- 118 National Health Service (2017). Activity Management. Verfügbar unter <https://www.rdehospital.nhs.uk/media/nb4aica4/patient-information-leaflet-activity-management.pdf>
- 119 National Health Service (2020). Activity pacing handout Part I. Verfügbar unter <https://www.pat.nhs.uk/community-services/Bury-int-pain/week2/Activity%20pacing%20handout%20Part%20I.pdf>
- 120 Neal, D. T., Wood, W., & Drolet, A. (2013). How do people adhere to goals when willpower is low? The profits (and pitfalls) of strong habits. *Journal of Personality and Social Psychology*, 104(6), 959–975. <https://doi.org/10.1037/a0032626>

- 121 Neter, J. E., Stam, B. E., Kok, F. J., Grobbee, D. E., & Geleijnse, J. M. (2003). Influence of weight reduction on blood pressure: A meta-analysis of randomized controlled trials. *Hypertension* (Dallas, Tex.: 1979), 42(5), 878–884. <https://doi.org/10.1161/01.HYP.0000094221.86888.AE>
- 122 Neurobiologie des Glücks: Motivation und endogene Belohnung. (2012). In Die Neurobiologie des Glücks (2012. Aufl.). Thieme Verlag. <https://doi.org/10.1055/b-0034-38858>
- 123 Nöhle. (2007). Handbuch Süßungsmittel - Eigenschaften und Anwendung (Vol. 2): Rosenplenter.
- 124 Patania, V. M., Padulo, J., Iuliano, E., Ardigò, L. P., Čular, D., Miletic, A., & De Giorgio, A. (2020). The psychophysiological effects of different tempo music on endurance versus high-intensity performances. *Frontiers in psychology*, 11, 74.
- 125 Patienten-Information.de (2016). Eine KHK behandeln. Retrieved from https://patienten-information.de/patientenleitlinien/khk/kapitel-6#Behandlung_Medikamente
- 126 Patienten-Information.de (2016). KHK - Stent oder Bypass. Retrieved from <https://www.patienten-information.de/patientenblaetter/khk-stent-bypass#>
- 127 Persell, S. D., Peprah, Y. A., Lipiszko, D., Lee, J. Y., Li, J. J., Ciolino, J. D., ... & Sato, H. (2020). Effect of home blood pressure monitoring via a smartphone hypertension coaching application or tracking application on adults with uncontrolled hypertension: a randomized clinical trial. *JAMA network open*, 3(3), e200255-e200255.
- 128 Piano M. R. (2017). Alcohol's Effects on the Cardiovascular System. *Alcohol research: current reviews*, 38(2), 219–241.
- 129 Polónia, J., Barbosa, L., Silva, J. A., & Rosas, M. (2009). Improvement of aortic reflection wave responses 6 months after stopping smoking: a prospective study. *Blood Pressure Monitoring*, 14(2), 69-75.
- 130 Pro-Kopf-Konsum von Schokolade in Europa nach Ländern 2019. (o. J.). Statista. Verfügbar unter: <https://de.statista.com/statistik/daten/studie/20040/umfrage/jaehrlicher-schokoladenkonsum-pro-kopf-in-ausgewahlten-laendern/>
- 131 Pschyrembel Redaktion (2017). Attributionsfehler. Abgerufen am 13.Juni 2022 von <https://www.pschyrembel.de/Attributionsfehler/P03J3/doc/>
- 132 Pschyrembel Redaktion (2018). Dichotomes Denken. Abgerufen am 13.Juni 2022 von <https://www.pschyrembel.de/Dichotomes%20Denken/P02VR>
- 133 Pschyrembel Redaktion (2021). Katastrophisierung. Abgerufen am 13.Juni 2022 von <https://www.pschyrembel.de/Katastrophisierung/P0335/doc/>
- 134 RKI.de (2021, März 17). Grippeschutzimpfung. Retrieved from https://www.rki.de/SharedDocs/FAQ/Impfen/Influenza/faq_ges.html
- 135 Rauchfrei (2022). Werden Sie rauchfrei!. Retrieved from <https://www.rauchfrei.info.de>



VANTIS

- 136 Recherchedatenbank AMBOSS. (2022). Arterielle Hypertonie—AMBOSS.
<https://next.amboss.com/de/article/Xh09cf?q=hypertensive%20krise#Z327a4e2b4195e8b6bea05a88be7cb0a9>
- 137 Recherchedatenbank AMBOSS. (2022). Atherosklerose und kardiovaskuläre Prävention—AMBOSS.
<https://next.amboss.com/de/article/s70tMh?q=arteriosklerose#Z4d61abc7c30153016762671ca0a5af08\nAMBOSS>.
(2022b). Herzinsuffizienz—AMBOSS.
<https://next.amboss.com/de/article/rS0faf?q=herzschw%C3%A4che#Z6df09d54c6c264a5c6e2889576ba3477>
- 138 Recherchedatenbank AMBOSS. (2022). Calciumantagonisten—AMBOSS.
<https://next.amboss.com/de/article/cm0aeg?q=calcium%20antagonisten#Zfcf8407544d9cda18a2513989f35cf91>
- 139 Recherchedatenbank AMBOSS. (2022). Kaliumsparende Diuretika—AMBOSS.
<https://next.amboss.com/de/article/3m0S2g?q=kaliumsparende+diuretika#Z48eaa9ae6396d23d30cc0e59393e3561>
- 140 Reed, J. A., Almeida, J., Wershing, B., & Raudenbush, B. (2008). Effects of peppermint scent on appetite control and caloric intake. *Appetite*, 51(2), 393.
<https://doi.org/10.1016/j.appet.2008.04.196>
- 141 Resilienz Akademie (n.d.). Sieben Säulen der Resilienz. Abgerufen am 13.06.2022 von <https://www.resilienz-akademie.com/sieben-saeulen-der-resilienz/>
- 142 Rittenau, N., Copien, S. (2020). Vegan-Klischee ade! Dorling Kindersley Verlag GmbH.
- 143 Roehrs, T., & Roth, T. (2001). Sleep, sleepiness, sleep disorders and alcohol use and abuse. *Sleep medicine reviews*, 5(4), 287-297.
- 144 Room, R., & Mäkelä, K. (2000). Typologies of the cultural position of drinking. *Journal of Studies on Alcohol*, 61(3), 475-483. doi:10.15288/jsa.2000.61.475
- 145 Room, R., Kuntsche, S., Dietze, P., Munné, M., Monteiro, M., & Greenfield, T. K. (2019). Testing Consensus About Situational Norms on Drinking: A Cross-National Comparison. *Journal of Studies on Alcohol and Drugs*, 80(6), 651-658. doi:10.15288/jsad.2019.80.651
- 146 Rosdiana, I., & Cahyati, Y. (2019). Effect of Progressive Muscle Relaxation (PMR) on Blood Pressure among Patients with Hypertension. *International Journal of Advancement in Life Sciences Research*, 28-35.
- 147 Rosenberg, M. B. (2016). Gewaltfreie Kommunikation: Eine Sprache des Lebens. Junfermann Verlag GmbH.
- 148 Rávila De Souza, Schincaglia, R., Pimentel, G., & Mota, J. (2017). Nuts and Human Health Outcomes: A Systematic Review. *Nutrients*, 9(12), 1311.
<https://doi.org/10.3390/nu9121311>
- 149 Sanderson, C. A. (2004). *Health Psychology*. New York: Wiley
- 150 Savitsky, K., Epley, N., & Gilovich, T. (2001). Do others judge us as harshly as we think? Overestimating the impact of our failures, shortcomings, and mishaps.



VANTIS

- Journal of Personality and Social Psychology, 81(1), 44–56.
<https://doi.org/10.1037/0022-3514.81.1.44>
- 151 Scalco, A. Z., Scalco, M. Z., Azul, J. B. S., & Neto, F. L. (2005). Hypertension and depression. Clinics, 60(3), 241-250.
- 152 Scheuermann, E.-H. (2017). Einfluss der Flüssigkeitszufuhr auf Erkrankungen - Wie viel Wasser braucht der Mensch? Heilberufe Pflege einfach machen., 7-8. doi: <https://doi.org/10.1007/s00058-017-2908-2>
- 153 Schewe, T., Steffen, Y., & Sies, H. (2008). How do dietary flavanols improve vascular function? A position paper. Archives of Biochemistry and Biophysics, 476(2), 102–106. <https://doi.org/10.1016/j.abb.2008.03.004>
- 154 Schiffman, S. S., & Nagle, H. T. (2019). Revisited: Assessing the in vivo data on low/no-calorie sweeteners and the gut microbiota. Food and Chemical Toxicology, 132, 110692.
- 155 Schmidt, R. F., Lang, F., & Heckmann, M. (2011). Physiologie des Menschen: Mit Pathophysiologie (31., überarbeitete und aktualisierte Auflage). Springer-Verlag Berlin Heidelberg Springer e-books.
- 156 Schwartz, A. R. et al. (2003). Toward a causal model of cardiovascular responses to stress and the development of cardiovascular disease. Psychosomatic Medicine, 65, 22–35.
- 157 Sherwood, A., Smith, P. J., Hinderliter, A. L., Georgiades, A., & Blumenthal, J. A. (2017). Effects of exercise and stress management training on nighttime blood pressure dipping in patients with coronary heart disease: A randomized, controlled trial. American Heart Journal, 100(183), 85-90.
<https://doi.org/10.1016/j.ahj.2016.10.011>
- 158 Shikany, J. M., Safford, M. M., Newby, P. K., Durant, R. W., Brown, T. M., & Judd, S. E. (2015). Southern dietary pattern is associated with hazard of acute coronary heart disease in the Reasons for Geographic and Racial Differences in Stroke (REGARDS) Study. Circulation, 132(9), 804-814.
- 159 Smits, P., Thien, T. and Van't Laar, A. (1985), The cardiovascular effects of regular and decaffeinated coffee.. British Journal of Clinical Pharmacology, 19: 852-854.
<https://doi.org/10.1111/j.1365-2125.1985.tb02729.x>
- 160 Sofi, F., Abbate, R., Gensini, G. F., & Casini, A. (2010). Accruing evidence on benefits of adherence to the Mediterranean diet on health: an updated systematic review and meta-analysis. The American journal of clinical nutrition, 92(5), 1189–1196. <https://doi.org/10.3945/ajcn.2010.29673>
- 161 Song, M., Fung, T. T., Hu, F. B., Willett, W. C., Longo, V. D., Chan, A. T., & Giovannucci, E. L. (2016). Association of animal and plant protein intake with all-cause and cause-specific mortality. JAMA internal medicine, 176(10), 1453-1463.
- 162 Sonnentag, S. (2018). The recovery paradox: Portraying the complex interplay between job stressors, lack of recovery, and poor well-being. Research in Organizational Behavior, 38, 169-185. <https://doi.org/10.1016/j.riob.2018.11.002>
- 163 St-Onge, M. P., Roberts, A. L., Chen, J., Kelleman, M., O'Keeffe, M., RoyChoudhury, A., & Jones, P. J. (2011). Short sleep duration increases energy



VANTIS

- intakes but does not change energy expenditure in normal-weight individuals. *The American journal of clinical nutrition*, 94(2), 410-416.
- 164 Stangl, W. (2022, 7. Juni). Selbstwirksamkeit. Online Lexikon für Psychologie und Pädagogik. <https://lexikon.stangl.eu/1535/selbstwirksamkeit-selbstwirksamkeitserwartung>.
- 165 Statista (2020). Statistiken zu Milch und Milchprodukten. Retrieved from <https://de.statista.com/themen/190/milch-milchprodukte/#dossierKeyfigures>
- 166 Statista (2022). Fleischverbrauch in Deutschland pro Kopf in den Jahren 1991 bis 2020. Retrieved from <https://de.statista.com/statistik/daten/studie/36573/umfrage/pro-kopf-verbrauch-von-fleisch-in-deutschland-seit-2000/#:~:text=Der%20Gesamtverbrauch%2C%20in%20dem%20der,auf%20etwa%2084%2C5%20Kilogramm>
- 167 Statista (2022). Ranking der beliebtesten Milchprodukte (Konsum mindestens mehrmals pro Monat) in Deutschland in den Jahren 2018 bis 2021. Retrieved from <https://de.statista.com/statistik/daten/studie/171647/umfrage/mehrmals-im-monat-konsumierte-milchprodukte/#:~:text=In%20Deutschland%20ist%20nach%20wie,oder%20mehrals%20pro%20Monat%20Fruchtjoghurt>.
- 168 Statista (2022). Umfrage zu beliebtesten Nudelsorten in Deutschland 2018. Retrieved from <https://de.statista.com/statistik/daten/studie/411198/umfrage/umfrage-zu-beliebtesten-nudelformen-in-deutschland/>
- 169 Statista (2022). Umfrage zur Häufigkeit des Alkoholkonsums in Deutschland bis 2021. Retrieved from <https://de.statista.com/statistik/daten/studie/1200222/umfrage/haeufigkeit-alkoholkonsum-deutschland/#:~:text=Laut%20einer%20YouGov%2DUmfrage%20aus.mit%2020%20Prozent%20%C3%A4hnlich%20hoch>
- 170 Stuck BA, Maurer JT, Schredl M, Weiß H-G. Praxis der Schlafmedizin: Schlafstörungen bei Erwachsenen und Kindern Diagnostik, Differenzialdiagnostik und Therapie. Springer-Verlag; 2013.
- 171 Svensson, T., Inoue, M., Sawada, N., Yamagishi, K., Charvat, H., Saito, I., ... & Akiba, S. (2016). Coping strategies and risk of cardiovascular disease incidence and mortality: the Japan Public Health Center-based prospective Study. *European heart journal*, 37(11), 890-899. <https://doi.org/10.1093/eurheartj/ehv724>
- 172 Taschenatlas Ernährung. Biesalski H, Grimm P, Nowitzki-Grimm S, Hrsg. 7., unveränderte Auflage. Stuttgart: Thieme; 2017. doi:10.1055/b-005-143652
- 173 Taubert, D. (2007). Effect of Cocoa and Tea Intake on Blood Pressure: A Meta-analysis. *Archives of Internal Medicine*, 167(7), 626. <https://doi.org/10.1001/archinte.167.7.626>
- 174 Taubert, D., Roesen, R., Lehmann, C., Jung, N., & Schömig, E. (2007). Effects of Low Habitual Cocoa Intake on Blood Pressure and Bioactive Nitric Oxide: A

- Randomized Controlled Trial. JAMA, 298(1), 49.
<https://doi.org/10.1001/jama.298.1.49>
- 175 Tiffe, T., Wagner, M., Rücker, V., Morbach, C., Gelbrich, G., Störk, S., & Heuschmann, P. U. (2017). Control of cardiovascular risk factors and its determinants in the general population— findings from the STaab cohort study. BMC Cardiovascular Disorders, 17(1), 276. <https://doi.org/10.1186/s12872-017-0708-x>
- 176 Tijssen, I., Zandstra, E. H., de Graaf, C., & Jager, G. (2017). Why a 'light' product package should not be light blue: Effects of package colour on perceived healthiness and attractiveness of sugar- and fat-reduced products. Food Quality and Preference, 59, 46-58. doi: <https://doi.org/10.1016/j.foodqual.2017.01.019>
- 177 Uchino, B. N. (2006). Social support and health: a review of physiological processes potentially underlying links to disease outcomes. Journal of behavioral medicine, 29(4), 377-387. <https://doi.org/10.1007/s10865-006-9056-5>
- 178 Ulich, E., & Wiese, B. S. (2011). Erholung. In Life Domain Balance (pp. 175-197). Gabler Verlag.
- 179 Upoyo, A. S., & Taufik, A. (2019). The Different of Finger Handheld and Deep Breathing Relaxation Techniques Effect on Reducing Heart Rate and Stress Levels in Primary Hypertension Patients. Jurnal Keperawatan Padjadjaran, 7(3), 268-276. <https://doi.org/10.24198/jkp.v7i3.996>
- 180 Urgert, R., van der Weg, G., Kosmeijer-Schuil, T. G., van de Bovenkamp, P., Hovenier, R., & Katan, M. B. (1995). Levels of the Cholesterol-Elevating Diterpenes Cafestol and Kahweol in Various Coffee Brews. Journal of Agricultural and Food Chemistry, 43(8), 2167-2172. doi:10.1021/jf00056a039
- 181 Van't Riet, J., Sijtsema, S. J., Dagevos, H., & De Bruijn, G. J. (2011). The importance of habits in eating behaviour. An overview and recommendations for future research. Appetite, 57(3), 585-596.
- 182 Vaupel, P., & Biesalski, H. K. (2017). Enährungsmedizin. Thieme.
- 183 Verhoeven, A. A. C., Adriaanse, M. A., de Vet, E., Fennis, B. M., & de Ridder, D. T. D. (2015). It's my party and I eat if I want to. Reasons for unhealthy snacking. Appetite, 84, 20–27. <https://doi.org/10.1016/j.appet.2014.09.013>
- 184 Virdis, A., Giannarelli, C., Fritsch Neves, M., Taddei, S., & Ghiadoni, L. (2010). Cigarette smoking and hypertension. Current pharmaceutical design, 16(23), 2518-2525.
- 185 Vitale, J. A., Bonato, M., Galasso, L., La Torre, A., Merati, G., Montaruli, A., ... & Carandente, F. (2017). Sleep quality and high intensity interval training at two different times of day: A crossover study on the influence of the chronotype in male collegiate soccer players. Chronobiology international, 34(2), 260-268.
- 186 Wams, E. J., Woelders, T., Marring, I., van Rosmalen, L., Beersma, D. G., Gordijn, M. C., & Hut, R. A. (2017). Linking light exposure and subsequent sleep: A field polysomnography study in humans. Sleep, 40(12), zsx165.
- 187 Wang, X. J., Jiang, C. Q., Zhang, W. S., Zhu, F., Jin, Y. L., Woo, J., ... Xu, L. (2020). Milk consumption and risk of mortality from all-cause, cardiovascular



VANTIS

- disease and cancer in older people. *Clinical Nutrition*, 39(11), 3442-3451. doi: <https://doi.org/10.1016/j.clnu.2020.03.003>
- 188 Wansink, B., & Sobal, J. (2007). Mindless Eating: The 200 Daily Food Decisions We Overlook. *Environment and Behavior*, 39(1), 106-123.
- 189 Wastyk, H. C., Fragiadakis, G. K., Perelman, D., Dahan, D., Merrill, B. D., Yu, F. B.,.... Sonnenburg, J. L. (2021). Gut-microbiota-targeted diets modulate human immune status. *Cell*, 184(16), 4137-4153.e4114. doi:10.1016/j.cell.2021.06.019
- 190 Webers, T. (2015). Systemisches Coaching. Springer Fachmedien Wiesbaden. <https://doi.org/10.1007/978-3-658-08479-0>
- 191 Wen, Y., Yan, Q., Pan, Y., Gu, X., & Liu, Y. (2019). Medical empirical research on forest bathing (Shinrin-yoku): A systematic review. *Environmental health and preventive medicine*, 24(1), 1-21. ISO 690
- 192 West, K. E., Jablonski, M. R., Warfield, B., Cecil, K. S., James, M., Ayers, M. A., ... & Brainard, G. C. (2011). Blue light from light-emitting diodes elicits a dose-dependent suppression of melatonin in humans. *Journal of applied physiology*.
- 193 Whalen, P. J. (2007). The uncertainty of it all. *Trends in cognitive sciences*, 11(12), 499-500.
- 194 WHO.int (2015, März 4). Guideline: sugar intake for adults and children. Retrieved from <https://www.who.int/publications/i/item/9789241549028>
- 195 Wilk, C., & Turkoski, B. (2001). Progressive muscle relaxation in cardiac rehabilitation: a pilot study. *Rehabilitation Nursing*, 26(6), 238-242.
- 196 Willenheimer, R., Erhardt, L., Cline, C., Rydberg, E., & Israelsson, B. (1998). Exercise training in heart failure improves quality of life and exercise capacity. *European heart journal*, 19(5), 774-781.
- 197 Williams, P. G., Grafenauer, S. J., & O'Shea, J. E. (2008). Cereal grains, legumes, and weight management: a comprehensive review of the scientific evidence. *Nutrition Reviews*, 66(4), 171-182. doi:10.1111/j.1753-4887.2008.00022.x
- 198 Willmott, L., Harris, P., Gellatly, G., Cooper, V., & Horne, R. (2011). The effects of expressive writing following first myocardial infarction: A randomized controlled trial. *Health Psychology*, 30(5), 642–650. <https://doi.org/10.1037/a0023519>
- 199 Yang, P. Y., Ho, K. H., Chen, H. C., & Chien, M. Y. (2012). Exercise training improves sleep quality in middle-aged and older adults with sleep problems: a systematic review. *Journal of physiotherapy*, 58(3), 157-163.
- 200 Yeomans, M. R. (2010). Alcohol, appetite and energy balance: is alcohol intake a risk factor for obesity?. *Physiology & behavior*, 100(1), 82-89.
- 201 cdc.gov (2021, April 30) Target heart rate and estimated maximum heart rate. Retrieved from <https://www.cdc.gov/physicalactivity/basics/measuring/heartrate.htm>
- 202 de Roos, B., & Katan, M. B. (1999). Possible mechanisms underlying the cholesterol-raising effect of the coffee diterpene cafestol. *Current opinion in lipidology*, 10(1), 41–45. <https://doi.org/10.1097/00041433-199902000-00008>