## **Reference List**

Strategies for Better Sleep by Chris Mohr, PhD, RD, and Kara Mohr, PhD

October 29, 2020

## **References:**

- 1. Walker M. *Why We Sleep: Unlocking the Power of Sleep and Dreams*. New York, NY: Scribner; 2017.
- 2. Winter WC. *The Sleep Solution: Why Your Sleep is Broken and How to Fix It*. New York, NY: New American Library; 2017.
- 3. Grandner MA. Sleep, health, and society. *Sleep Med Clin*. 2017;12(1):1-22.
- 4. Brauer AA, Athey AB, Ross MJ, Grandner MA. Sleep and health among collegiate student athletes. *Chest*. 2019;156(6):1234-1245.
- 5. Riemann D. Sleep hygiene, insomnia and mental health. *J Sleep Res*. 2018;27(1):3.
- Watson NF, Badr MS, Belenky G, et al. Recommended amount of sleep for a healthy adult: a joint consensus statement of the American Academy of Sleep Medicine and Sleep Research Society. *Sleep*. 2015;38(6):843-844.
- Consensus Conference Panel; Watson NF, Badr MS, et al. Joint consensus statement of the American Academy of Sleep Medicine and Sleep Research Society on the recommended amount of sleep for a healthy adult: methodology and discussion. *Sleep*. 2015;38(8):1161-1183.
- 8. Ogilvie RP, Patel SR. The epidemiology of sleep and obesity. *Sleep Health*. 2017;3(5):383-388.
- Bayon V, Leger D, Gomez-Merino D, Vecchierini MF, Chennaoui M. Sleep debt and obesity. Ann Med. 2014;46(5):264-272.
- McHill AW, Wright KP Jr. Role of sleep and circadian disruption on energy expenditure and in metabolic predisposition to human obesity and metabolic disease. *Obes Rev.* 2017;18 Suppl 1:15-24.
- 11. Nedeltcheva AV, Scheer FA. Metabolic effects of sleep disruption, links to obesity and diabetes. *Curr Opin Endocrinol Diabetes Obes*. 2014;21(4):293-298.
- 12. Itani O, Jike M, Watanabe N, Kaneita Y. Short sleep duration and health outcomes: a systematic review, meta-analysis, and meta-regression. *Sleep Med*. 2017;32:246-256.
- 13. Zisapel N. New perspectives on the role of melatonin in human sleep, circadian rhythms and their regulation. *Br J Pharmacol*. 2018;175(16):3190-3199.
- 14. Troynikov O, Watson CG, Nawaz N. Sleep environments and sleep physiology: a review. *J Therm Biol*. 2018;78:192-203.
- 15. Foret J, Touron N, Benoit O, Bouard G. Sleep and body temperature in "morning" and "evening" people. *Sleep*. 1985;8(4):311-318.
- 16. Okamoto-Mizuno K, Mizuno K. Effects of thermal environment on sleep and circadian rhythm. *J Physiol Anthropol*. 2012;31(1):14.
- 17. Parmeggiani PL. Thermoregulation and sleep. *Front Biosci*. 2003;8:s557-s567.
- Te Kulve M, Schlangen LJM, Schellen L, Frijns AJH, van Marken Lichtenbelt WD. The impact of morning light intensity and environmental temperature on body temperatures and alertness. *Physiol Behav*. 2017;175:72-81.