

Bronnen Bitefile Slaap & media

De Bitefile Slaap & media is gebaseerd op de volgende artikelen:

1. Ayaki, M., Hattori, A., Maruyama, Y., Nakano, M., Yoshimura, M., Kitazawa, M., ... & Tsubota, K. (2016). Protective effect of blue-light shield eyewear for adults against light pollution from self-luminous devices used at night. *Chronobiology International*, 33(1), 134-139. <https://doi.org/10.3109/07420528.2015.1119158>
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3. Bowler, J., & Bourke, P. (2018). Facebook use and sleep quality: Light interacts with socially induced alertness. *British Journal of Psychology*, 110(3), 519-529. <https://doi.org/10.1111/bjop.12351>
4. Carter, B., Rees, P., Hale, L., Bhattacharjee, D., & Paradkar, M. S. (2016). Association between portable screen-based media device access or use and sleep outcomes: a systematic review and meta-analysis. *JAMA Pediatrics*, 170(12), 1202-1208. <https://jamanetwork.com/journals/jamapediatrics/article-abstract/2571467>
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6. Hansen, M. H., Laigaard, P. P., Olsen, E. M., Skovgaard, A. M., Larsen, M., Kessel, L., & Munch, I. C. (2019). Low physical activity and higher use of screen devices are associated with myopia at the age of 16-17 years in the CCC2000 Eye Study. *Acta Ophthalmologica*. <https://www.ncbi.nlm.nih.gov/pubmed/31502414>
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8. Heo, J. Y., Kim, K., Fava, M., Mischoulon, D., Papakostas, G. I., Kim, M. J., ... & Jeon, H. J. (2017). Effects of smartphone use with and without blue light at night in healthy adults: A randomized, double-blind, cross-over, placebo-controlled comparison. *Journal of Psychiatric Research*, 87, 61-70. <https://doi.org/10.1016/j.jpsychires.2016.12.010>
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10. Huang, L., Kawasaki, H., Liu, Y., & Wang, Z. (2019). The prevalence of myopia and the factors associated with it among university students in Nanjing: A cross-sectional study. *Medicine*, 98(10). <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6417623/>
11. Lawrenson, J. G., Hull, C. C., & Downie, L. E. (2017). The effect of blue-light blocking spectacle lenses on visual performance, macular health and the sleep-wake cycle: a systematic review of the literature. *Ophthalmic and Physiological Optics*, 37(6), 644-654. <https://doi.org/10.1111/opo.12406>
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