

Erweiterte Literaturliste zum Fachartikel "Der Einfluss von Schlaf auf die Gesundheit – Der Schlaf in der Physio- und Ergotherapie" von Cristina Staub und Barbara Droth in "praxis ergotherapie", Ausgabe 1-2019:

Achermann, P.; Borbély, A.A. (2003). Mathematical models of sleep regulation. In: *Front Biosci.*, 8, S. 683–693.

Bastien, C.H.; Vallières, A.; Morin, C.M. (2001): Validation of the insomnia severity index as an outcome measure for insomnia research. In: *Sleep Med.*, 2 (4), S. 297–307.

Bellesi, M.; Pfister-Genskow, M.; Maret, S.; et al. (2013): Effects of sleep and wake on oligodendrocytes and their precursors. In: *J. Neurosci.*, 33 (36), S. 14288–14300.

Berger, G.; Berger, R.; Oksenberg, A. (2009): Progression of snoring and obstructive sleep apnoea: the role of increasing weight and time. In: *Eur Respir J.*, 33 (2), S. 338–345.

Breslau, N.; Roth, T.; Rosenthal, L.; et al. (1996): Sleep disturbance and psychiatric disorders: a longitudinal epidemiological study of young adults. In: *Biol Psychiatry*, 39 (6), S. 411–418.

Buysse, D.J.; Reynolds, C.F.; Monk, T.H.; et al. (1989): The Pittsburgh sleep quality index: a new instrument for psychiatric practice and research. In: *Psychiatry Res.*, 28 (2), S. 193–213.

Choy, E.H.S. (2015): The role of sleep in pain and fibromyalgia [review]. In: *Nat Rev Rheumatol.* 11 (9), S. 513–520.

Drake, C.L.; Wright, K.P. Jr. (2017): Shift work, shift-work disorder, and jet lag. In: Meir Kryger; Thomas Roth & William C. Dement (Hrsg.): *Principles and practice of sleep medicine*. 6th ed. Philadelphia: Elsevier, S. 714–725.

Greenberg, H.; Lakticova, V. & Scharf, S.M. (2017): Obstructive sleep apnea: clinical features, evaluation, and principles of management. In: Meir Kryger; Thomas Roth & William C. Dement (Hrsg.): *Principles and practice of sleep medicine*. 6th ed. Philadelphia: Elsevier, S. 1110–1124.

Guimarães, K.C.; Drager, L.F.; Genta, P.R.; et al. (2009): Effects of oropharyngeal exercises on patients with moderate obstructive sleep apnea syndrome. In: *Am J Respir Crit Care Med.*, 179 (10), S. 962–966.

Hall, M.H.; Fernandez-Mendoza, J.; Kline, C.E.; et al. (2017): Insomnia and health. In: Meir Kryger; Thomas Roth & William C. Dement (Hrsg.): *Principles and practice of sleep medicine*. 6th ed. Philadelphia: Elsevier, S. 794–803.

Iftikhar, I.H.; Kline, C.E.; Youngstedt, S.D. (2014): Effects of exercise training on sleep apnea: a meta-analysis. In: *Lung*, 192 (1), S. 175–184.

- Johns, M.W. (1991): A new method for measuring daytime sleepiness: the Epworth sleepiness scale. In: *Sleep*, 14 (6), S. 540–545.
- Jones, T.M.; Swift, A.C. (2000): Snoring: recent developments. In: *Hosp Med.*, 61 (5), S. 330–335.
- Kiely, J.L.; Nolan, P.; McNicholas, W.T. (2004): Intranasal corticosteroid therapy for obstructive sleep apnoea in patients with co-existing rhinitis. In: *Thorax*, 59 (1), S. 50–55.
- Kolla, B.P.; Mansukhani, S.; Mansukhani, M.P. (2016): Consumer sleep tracking devices: a review of mechanisms, validity and utility. In: *Expert Rev Med Devices*, 13 (5), S. 497–506.
- Konofal, E.; Lecendreux, M.; Cortese, S. (2010): Sleep and ADHD [review]. In: *Sleep Med.*, 11 (17), S. 652–658.
- Kripke, D.F. (2016): Hypnotic drug risks of mortality, infection, depression, and cancer: but lack of benefit. In: *F1000Res*. 5:918.
- Kryger M, Roth T, Dement WC (Hrsg., 2017): Principles and practice of sleep medicine. 6th ed. Section 17, Psychiatric disorders. Philadelphia: Elsevier, S. 1341–1397.
- Lim, J.; Lasserson, T.J.; Fleetham, J.; et al. (2007): Oral appliances for obstructive sleep apnoea. Hoboken (NJ, USA): Cochrane Collaboration. Published by John Wiley & Sons, Ltd.
- Mayer, G.; Arzt, M.; Braumann, B.; et al. (2017): S3-Leitlinie Nicht erholsamer Schlaf/Schlafstörungen: Kapitel „Schlafbezogene Atmungsstörungen bei Erwachsenen“. In: *Somnologie* 20, S. 97–180.
- Michels de Sousa, D.; Rodrigues, A.M.S.; Nakanishi, M.; et al. (2014): Nasal involvement in obstructive sleep apnea syndrome [review]. In: *Int J Otolaryngol.*, 717419.
- Morin, C.M.; Davidon, J.R.; Beaulieu-Bonneau, S. (2017): Cognitive behavior therapies for insomnia I: approaches and efficacy. In: Meir Kryger; Thomas Roth & William C. Dement (Hrsg.): Principles and practice of sleep medicine. 6th ed. Philadelphia: Elsevier, S. 804–813.
- Oertel, W.H.; Depboylu, C.; Krenzer, M.; et al. (2014): REM-Schlaf-Verhaltensstörung als prodromales Stadium von α -Synukleinopathien: Klinik, Epidemiologie, Pathophysiologie, Diagnose und Behandlung. In: *Nervenarzt*, 85 (1), S. 19–25.
- Oksenberg, A.; Silverberg, D.S.; Arons, E.; et al. (1997): Positional vs nonpositional obstructive sleep apnea patients: anthropomorphic, nocturnal polysomnographic, and multiple sleep latency test data. In: *Chest*, 112 (3), S. 629–639.

Ong, J.C.; Arnedt, J.T.; Gehrman, P.R. (2017): Insomnia diagnosis, assessment, and evaluation. In: Meir Kryger; Thomas Roth & William C. Dement (Hrsg.): Principles and practice of sleep medicine. 6th ed. Philadelphia: Elsevier, S. 785–793.

Opp, M.R.; Krueger; J.M. (2017): Sleep and host defense. In: Meir Kryger; Thomas Roth & William C. Dement (Hrsg.): Principles and practice of sleep medicine. 6th ed. Philadelphia: Elsevier, S. 193–201.

Patil, S.P.; Winocur, E.; Buenaver, L.; et al. (2017): Medical and device treatment for obstructive sleep apnea: alternative, adjunctive, and complementary therapies. In: Meir Kryger; Thomas Roth & William C. Dement (Hrsg.): Principles and practice of sleep medicine. 6th ed. Philadelphia: Elsevier, S. 1138–1153.

Petitjean, S.; Ladewig, D.; Meier, C.R.; et al. (2007): Benzodiazepine prescribing to the Swiss adult population: results from a national survey of community pharmacies. In: *Int Clin Psychopharmacol.*, 22, S. 292–298.

Puhan, M.A.; Suarez, A.; Lo Cascio, C.; et al. (2006): Didgeridoo playing as alternative treatment for obstructive sleep apnoea syndrome: randomised controlled trial. In: *BMJ*, 332 (7536), S. 266–270.

Puls: Gesundheitsendung vom 5. Oktober 2015. Leutschenbach (CH): Schweizer Radio und Fernsehen (SRF). www.youtube.com/watch?v=CuEG1-7Vcu0 (24.01.2016).

Richard, W.; Kox, D.; den Herder, C.; et al. (2016): The role of sleep position in obstructive sleep apnea syndrome. In: *Eur Arch Otorhinolaryngol.*, 263 (10), S. 946–950.

Riemann, D.; Baum, E.; Cohrs, S.; et al. (2017): S3-Leitlinie Nicht erholsamer Schlaf/Schlafstörungen: Kapitel „Insomnie bei Erwachsenen“. In: *Somnologie*, 21, S. 2–44.

Roehrs, T.; Carskadon, M.A.; Dement, W.C.; et al. (2017): Daytime sleepiness and alertness. In: Meir Kryger; Thomas Roth & William C. Dement (Hrsg.): Principles and practice of sleep medicine. 6th ed. Philadelphia: Elsevier, S. 39–48.

Roth, T. (2007): Insomnia: definition, prevalence, etiology, and consequences. In: *J Clin Sleep Med.*, 3 (5 Suppl), S. 7–10.

Rowley, J.A.; Badr M.S. (2017): Anatomy and physiology of upper airway obstruction. In: Meir Kryger; Thomas Roth & William C. Dement (Hrsg.): Principles and practice of sleep medicine. 6th ed. Philadelphia: Elsevier, S. 1076–1087.

Schripf, M.; Liegl, G.; Boeckle, M.; et al. (2015): The effect of sleep deprivation on pain perception in healthy subjects: a meta-analysis. In: *Sleep Med.*, 16 (11), S. 1313–1320.

Schwartz, S.; McDowell Anderson, W.; Cole, S.R.; et al. (1999): Insomnia and heart disease: a review of epidemiologic studies. In: *J Psychosom Res.*, 47 (4), S. 313–333.

Shelgikar, A.V.; Anderson, P.F.; Stephens, M.R. (2016): Sleep tracking, wearable technology, and opportunities for research and clinical care. In: *Chest*. 150 (3), S. 732–743.

Souza, F.J.F.B.; Genta, P.R.; de Souza Filho, A.J.; et al. (2017): The influence of head-of-bed elevation in patients with obstructive sleep apnea. In: *Sleep Breath*, 21, S. 815–820.

Staub, C. (2008): Zusammenhänge zwischen physiologischen und neuropsychologischen Parametern bei gesunden Personen und bei Patienten mit obstruktivem Schlafapnoe-Syndrom; Dissertation. Zürich (CH): Universität Zürich.

Staub, C. (2011): First comparison of the Velumount® palatal device with continuous positive airway pressure (CPAP), repetition effect in neuropsychological tests, and comparative study factors. In: *Neuropsychological Trends*, 9, S. 7–29.

Staub, C. (2017). Die Vielseitigkeit des Schlafes. Ein Plädoyer für die physiotherapeutische Behandlung des Schlafes anhand von 3 Fallbeispielen. In: *physioscience*. 13 (4), S. 171–177.

Staub, C. (2018). Concept of Diverse Sleep Treatments in Physiotherapy. In: *European Journal of Physiotherapy*. DOI: 10.1080/21679169.2018.1505948.

Stone, K.L.; Ancoli-Israel S. (2017): Actigraphy. In: Meir Kryger; Thomas Roth & William C. Dement (Hrsg.): *Principles and practice of sleep medicine*. 6th ed. Philadelphia: Elsevier, S. 1671–1678.

Stoohs, R.; Gold, A.R. (2017): Snoring and pathologic upper airway resistance syndromes. In: Meir Kryger; Thomas Roth & William C. Dement (Hrsg.): *Principles and practice of sleep medicine*. 6th ed. Philadelphia: Elsevier, S. 1088–1101.

Sucht Schweiz. (2018): Schlaf- und Beruhigungsmittel. Informationen zu Medikamentenmissbrauch und -abhängigkeit. Lausanne (CH). www.suchtschweiz.ch/fileadmin/user_upload/DocUpload/Fokus_Schlafmittel.pdf (03.01.2018).

Thurnheer, R. (2004): Pulsoximetrie. In: *Schweiz Med Forum*, 4, S. 1218–1223.

Tschopp, K.; Thomaser, E.G.; Staub, C. (2009): Therapy of snoring and obstructive sleep apnea using the Velumount® palatal device. In: *ORL J Otorhinolaryngol Relat Spec.*, 71 (3), S. 148–152.

Tschopp, K.; Zumbunn, T.; Knaus, C.; et al. (2011): Statistical model for postoperative apnea-hypopnea index after multilevel surgery for sleep-disordered breathing. In: *Eur Arch Otorhinolaryngol.*, 268 (11), S. 1679–1685.

Tufik, S.; Santos-Silva, R.; Taddei, J.A.; et al. (2010): Obstructive sleep apnea syndrome in the Sao Paulo epidemiologic sleep study. In: *Sleep Med.*, 11 (5), S. 441–446.

Van Cauter, E.; Tasali, E. (2017): Endocrine physiology in relation to sleep and sleep disturbances. In: Meir Kryger; Thomas Roth & William C. Dement (Hrsg.): *Principles and practice of sleep medicine*. 6th ed. Philadelphia: Elsevier, S. 202–219.

Van Dongen, H.P.A.; Balkin, T.J.; Hursh, S.R. (2017): Performance deficits during sleep loss and their operational consequences. In: Meir Kryger; Thomas Roth & William C. Dement (Hrsg.): *Principles and practice of sleep medicine*. 6th ed. Philadelphia: Elsevier, S. 682–688.

Wiater, A.; Paditz, E.; Schlüter, B.; et al. (2002): Obstruktives Schlafapnoesyndrom im Kindesalter. In: *Dtsch Arztebl.*, 49, S. 3324–3330.

Young, T.; Peppard, P.E.; Gottlieb, D.J. (2002): Epidemiology of obstructive sleep apnea: a population health perspective. In: *Am J Respir Crit Care Med.*, 165 (9), S. 1217–1239.