

PUBLICATION LIST (June 2018)

A. ORIGINAL PUBLICATIONS IN PEER REVIEWED JOURNALS

1. **Werner H**, Landolt MA, Buehr P, Koller R, Nydegger A, Spalinger J, Heyland K, Schibli S, Braegger CP, and the Swiss IBD Cohort Study (2017). Changes in health-related quality of life over a 1-year follow-up period in children with inflammatory bowel disease. *Quality of Life Research*, 26:1617-1626. *IF: 2.34*.
2. **Werner H***, Buder K*, Landolt MA, Neuhaus TJ, Laube GF, Spartà G (2017). Long-term health-related quality of life and psychological adjustment in children after haemolytic uremic syndrome. *Pediatr Nephrol*, 32(5): 869-878. (* shared first authorship) *IF: 2.52*.
3. Buder K*, **Werner H***, Landolt MA, Neuhaus TJ, Laube GF, Spartà G (2016). Health-related quality of life and mental health in parents of children with hemolytic uremic syndrome. *Pediatr Nephrol*, 31(6):923-32. (* shared first authorship) *IF: 2.52*.
4. **Werner H**, Hunkeler P, Benz C, Molinari L, Häfliger F, Huber R, Jenni OG (2015). The Zurich 3-step concept for the management of behavioural sleep disorders in children: a before-and-after study. *J Clin Sleep Med*, 11(3): 241-9. *IF: 3.43*.
5. Guyer C, Huber R, Fontijn J, Bucher HU, Nicolai H, **Werner H**, Molinari L, Latal B, Jenni OG (2015). Very preterm infants show earlier emergence of 24-hour sleep-wake rhythms compared to term infants. *Early Hum Dev*, 91(1): 37-42. *IF: 2.17*.
6. **Werner H**, Zahn S, Tietze K, Walitza S, Zulauf Logoz M (2015). Attachment representations in preschool siblings assessed by the Attachment Story Completion Task. *J Child Fam Stud*, 24: 576-90. *IF: 1.39*.
7. **Werner H**, Hunkeler P, Benz C, Molinari L, Häfliger F, Huber R, Jenni OG (2014). Valid methods for estimating children's sleep problems in clinical practice. *Acta Paediatr*, 103(12):e555-7. *IF: 2.04*.
8. **Werner H**, Latal B, Valsangiacomo Buechel E, Beck I, Landolt MA (2014). Health-related quality of life after open heart surgery. *J Pediatr*, 164(2):254-8.e1. *IF: 4.12*.
9. **Werner H**, Latal B, Valsangiacomo Buechel E, Beck I, Landolt MA (2014). The impact of an infant's severe congenital heart disease on the family: a prospective cohort study. *Congenit Heart Dis*, 9(3):203-10. *IF: 1.28*.
10. **Werner H**, Braegger CP, Buehr P, Koller R, Nydegger A, Spalinger J, Heyland K, Schibli S, Landolt MA and the Swiss IBD Cohort Study Group (2013). Shorter time since inflammatory bowel disease diagnosis in children is associated with lower mental health in parents. *Acta Paediatr*, 104(1):e32-8. *IF: 5.81*.
11. **Werner H**, Landolt MA, Buehr P, Koller R, Nydegger A, Spalinger J, Heyland K, Schibli S, Braegger CP and the Swiss IBD Cohort Study Group (2013). Validation of the IMPACT-III quality of life questionnaire in Swiss children with inflammatory bowel disease. *J Crohns Colitis*, 8(7):641-8. *IF: 4.12*.
12. Natalucci G, Schneider M, **Werner H**, Caflisch J, Bucher HU, Jenni OG, Latal B (2013). Development of neuromotor functions in very low birth weight preterm children from six to 10 years of age. *Acta Paediatr*, 102(8):809-14. *IF: 2.04*.
13. Perez A, Ritter S, Brotschi B, **Werner H**, Caflisch J, Martin E, Latal B (2013). Long-term neurodevelopmental outcome in children with hypoxic-ischemic encephalopathy. *J Pediatr*, 163(2):454-59. *IF: 4.12*.

14. Guyer C, Huber R, Fontijn J, Bucher HU, Nicolai H, **Werner H**, Molinari L, Latal B, Jenni OG (2012). Cycled light exposure reduces fussing and crying of very preterm infants. *Pediatrics*, 130 (1):e145-51. *IF*: 5.71.
 15. **Werner H** and Jenni OG (2011). Do parental expectations play a role in children's sleep quality and mothers' distress? An exploration of the goodness of fit concept in 54 mother-child dyads. *Sleep Disord*, Article ID 104832, 8 pages. *IF*: NA.
 16. Jenni OG and **Werner H** (2011). Cultural Issues in Children's sleep: A model for clinical practice. *Pediatr Clin N Am*; 58(3), 755-63. *IF*: 1.84.
 17. Jenni OG, Chaouch A, Locatelli I, Thoeni I, Diezi M, **Werner H**, Caflisch J, Rousson V (2011). Intra-Individual stability of neuromotor tasks from 6 to 18 years: a longitudinal study. *Hum Mov Sci*, 2011 Dec;30(6):1272-82. *IF*: 1.84.
 18. **Werner H**, LeBourgeois M, Geiger A, Jenni OG (2009). Assessment of chronotype in 4- to 11 year old children: Reliability and Validity of the children's chronotype questionnaire (CCTQ). *Chronobiol Internat*, 26 (5), 992-1014. *IF*: 2.56.
 19. **Werner H**, Molinari L, Guyer C, Jenni OG (2008). Agreement rates between actigraphy, diary and questionnaire data for children's sleep patterns. *Arch Pediatr Adolesc Med*; 162 (4): 350-358. *IF*: 5.73.
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B. BOOK CHAPTERS UND REVIEW ARTICLES

20. **Werner H**, Ehrt-Schäfer Y, Jenni O. G. (2016). Children's ChronoType Questionnaire (CCTQ) – ein Fragebogen zur Bestimmung des Chronotyps bei Kindern. In H. Schulz, P. Geisler, A. Rodenbeck (Hrsg.), *Kompendium Schlafmedizin für Ausbildung, Klinik und Praxis* (25. Ergänzungslieferung, III-2.7.2), Deutsche Gesellschaft für Schlafforschung und Schlafmedizin. *IF*: NA.
 21. **Werner H** and Jenni OG (2017). Basic Sleep Concepts, Science, Deprivation and Mechanisms in Childhood. Reference Module in Neuroscience and Biobehavioral Psychology, Elsevier, 2017. <http://dx.doi.org/10.1016/B978-0-12-809324-5.01091-9>. *IF*: NA.
 22. Werner H and Jenni OG (2013). Basic Sleep Concepts, Science, Deprivation and Mechanisms in childhood. In: *Encyclopedia of Sleep*. Pages 600-603. <http://dx.doi.org/10.1016/B978-0-12-378610-4.00060-7>. *IF*: NA.
 23. Jenni OG, Benz C, Hunkeler P, **Werner H** (2014). Schlafphysiologie bei Kindern und deren Bedeutung für die Behandlung von nicht-organischen Schlafstörungen. *Ther Umschau*, 71(11):647-55. *IF*: NA.
 24. Jenni OG, Kakebeeke T, **Werner H**, Caflisch J (2011). Bewegungsverhalten im Kindesalter. Was ist normal? Buchkapitel in Kongressband *Aktuelle Herausforderungen der Sozialpädiatrie*, Verlag Klett-Cotta. *IF*: NA.
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C. OTHER PUBLICATIONS

1) SUBMITTED PUBLICATIONS

25. **Werner H**, Landolt MA, Buehr P, Koller R, Nydegger A, Spalinger J, Heyland K, Schibli S, Braegger CP and the Swiss IBD Cohort Study Group (2018). Prediction of parenting stress among mothers of children with inflammatory bowel disease. *Submitted*
26. **Werner H**, Balmer C, Steinmann K, Rüegg A, Lehmann Ph. (2018). Health-related quality of life in pediatric patients with pacemaker and implantable cardioverter-defibrillators. *Submitted*
27. Pyngottu A, **Werner H**, Lehmann P, Balmer C. (2018) Health-related quality of life and psychological adjustment in patients with cardiac rhythm devices: a systematic review. *Submitted*
28. Jessen E, Vetter C, Roenneberg T, Liesenkötter KP, **Werner H**, Jenni O, Lankes E, Blanekstein O, Neumann U, Köhler B, von Schnurbein J, Wiegand S, Krude H, Kühnen P (2018). Circadian phenotypes in patients with precocious and delayed pubertal development. *Submitted*

2) MEDIA RELEASES

29. **Werner H.**, Witte F. (2013). Wie ist die Lebensqualität von Kindern mit IBD? Insight Information für Teilnehmende der Schweizer Kohortenstudie zu Morbus Crohn und Colitis Ulcerosa. Lausanne: Swiss IBD Cohort Study.
30. **Werner H.**, Sohmer V. (2010). Guten Abend, gute Nacht. *Wir Eltern: Das Familienmagazin für die Schweiz*, März, Nr.3.

3) CONFERENCE PAPERS

31. **Werner H**, Jenni OG (2009). Chronotypes and sleep-wake patterns in children and their parents. *Neuropsychobiology*, 59 (4): 265-265. *IF:1.49*.
 32. **Werner H**, Molinari L, Guyer C, Jenni OG (2008). Agreement rates between actigraphy, diary, and questionnaire for children's sleep patterns: recommendations for clinical and research practice. *J Sleep Res*, 17: 127-128. *IF: 3.26*.
 33. **Werner H**, Molinari L, Guyer C, Jenni OG (2008). Agreement rates between actigraphy, diary, and questionnaire for children's sleep patterns: recommendations for clinical and research practice. *Swiss Med Wkly*, 138: 28S-28S. *IF: NA*.
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