



P&E 1/2024:
Tierisches – *Animal toi-même!*

Henri Julius

Die Psychophysiologie der Mensch-Tier-Beziehung

Literaturverzeichnis

- Beetz, A., Uvnäs-Moberg, K., Julius, H. & Kotrschal, K. (2012). Psychosocial and Psychophysiological Effects of Human-Animal Interactions: The Possible Role of Oxytocin. *Frontiers in Psychology*, 3; DOI=10.3389/fpsyg.2012.00234
- Beetz, A., Kotrschal, K., Hediger, K., Turner, D., Uvnäs-Moberg, K., & Julius, H. (2011). The effect of a real dog, toy dog and friendly person on insecurely attached children during a stressful task: an exploratory study. *Anthrozoos* 24, 349–368.
- Bernaerts, S., Boets, B., Bosmans, G. *et al.* Behavioral effects of multiple-dose oxytocin treatment in autism: a randomized, placebo-controlled trial with long-term follow-up. *Molecular Autism*, 11, <https://doi.org/10.1186/s13229-020-0313-1>
- Bowlby, J. (1969). *Attachment and loss, Vol. 1: Attachment*. New York: Basic Books.
- Cannon, W. (1929). *Bodily changes in pain, hunger, fear and rage*. New York: Appleton.
- Contrada, R. & Baum, A. (2010). *The handbook of stress science: Biology, Psychology and Health*. New York: Springer.
- Einfeld, M. & Julius, H. (submitted). Attachment and intelligence. *Frontiers in Psychology*.
- Feldman, E. (2007). Parent–infant synchrony and the construction of shared timing; physiological precursors, developmental outcomes and risk conditions. *J. Child Psychol. Syc.* 49, 329–354.
- Gebauer, L., Witek, M., Hansen, N. *et al.* (2016). Oxytocin improves synchronisation in leader-follower interaction. *Sci Rep* 6, 38416. <https://doi.org/10.1038/srep>
- Julius, H. (2021). Building Blocks for a Joint Interdisciplinary Research Project Addressing the Interaction of Physiological and Psychological Mechanisms within Interpersonal and Interspecies Relationships. *Paper presented at the Rostock Conference on Physiological and psychological mechanisms of curative and salutogenetic relationships*. August, 5.– 6.
- Julius, H., Beetz, A., & Ragnarsson, S. (2017). Bindung und pferdgestützte Intervention (Attachment and Horse- Assisted Interventions. *Mensch und Pferd International*, 9, 140-153.
- Julius, H., Beetz, A., Kotrschal, K., Turner, D., & Uvnäs-Moberg, K. (2012). *Attachment to pets*. Toronto: Hogrefe.
- Julius, H., Uvnäs-Moberg, K. & Ragnarsson, S. (2020). *Am Du zum Ich: Bindungsgeleitete Pädagogik – Das CARE-Programm*. Reykjavik: Kerlingarholl Publishing.
- Julius, H., Heidlmair, P. & Ragnarsson, S. (2022). *Von Gewittern, Feuerlöschern und wieder-gefundenen Prinzen. Fallgeschichten aus der bindungsgeleiteten Arbeit mit traumatisierten Kindern*. Reykjavik: Kerlingarholl Publishing.
- Kotrschal K. (2023). Wolf–Dog–Human: Companionship Based on Common Social Tools. *Animals*. 13, <https://doi.org/10.3390/ani13172729>
- Ruder, E. (2009). Impact of oxidative stress on female fertility. *Current opinion in obstetrics and gynecology*, 21, 219-22.
- Takahashi, T. (2021). Sensory stimulation of oxytocin release is associated with stress management and maternal care. *Frontiers in Psychology*, 11, www.frontiersin.org/article/10.3389/fpsyg.2020.588068
- Uvnäs-Moberg, K. (2013). The hormone of closeness. *The role of oxytocin in relationships*. London: Pinter & Martin.

- Uvnäs Moberg, K., Julius, H., Handlin, L. & Petersson, M. (2022) Sensory Stimulation and Oxytocin: Their Roles in Social Interaction and Health Promotion. *Frontiers in Psychology*, 13:92974, doi.10.3389/fpsyg.2022.929741
- Vogel, S., & Schwabe, L. (2019). Stress, aggression, and the balance of approach and avoidance, *Psychoneuroendocrinology*, 103, (137-146).
- Wedl, M. & Kotrschal, K. (2009). Social and individual components of animal contact in preschool children. *Anthrozoös*, 22, 383-396.