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Solomon, J., Beetz, A., Schöberl, I., Gee, N., & Kotrschal, K. (2018). Attachment security in companion dogs: adaptation of Ainsworth's strange situation and classification procedures to dogs and their human caregivers.

Schöberl, I. Kotrschal, K. (2017). Behavioral and physiological reactivity in owner dog dyads during staged threat situations. In Revision.

Schöberl, I., Wedl, M., Beetz, A., Kotrschal, K. (2017). Psychobiological Factors Affecting Cortisol Variability in Human-Dog Dyads. PloS one, 12(2), e0170707. doi:10.1371/journal.pone.0170707.

Schöberl, I., Beetz, A., Solomon, J., Wedl, M., Gee, N., Kotrschal, K. (2016). Social factors influencing cortisol modulation in dogs during a strange situation procedure. Journal of Veterinary Behavior: Clinical Applications and Research, 11, 77-85. doi: <http://dx.doi.org/10.1016/j.jveb.2015.09.007>.

Schöberl, I., Kotrschal K., Beetz A., (2013). Bio-psychologische Aspekte der Bindung. In: Bindung – Man liebt nur, was man kennt. (U. Ganslosser, Hg.), Fürth: Filander Verlag.

Schöberl, I., Kortekaas, K., Schöberl, F. F., Kotrschal, K. (2015). Algorithm-supported visual error correction (AVEC) of heart rate measurements in dogs, *Canis lupus familiaris*. Behavior research methods, 47(4), 1356-1364. Doi: 10.3758/s13428-014-0546-z.

Schöberl, I., Wedl, M., Bauer, B., Day, J., Möstl, E., Kotrschal, K. (2012). Effects of owner-dog relationship and owner personality on cortisol modulation in human-dog dyads. Anthrozoös, 25 (2), 199-214.

Kotrschal, K., Schöberl, I., Bauer, B., Thibeaut, A.M., Wedl, M. (2009). Dyadic relationships and operational performance of male and female owners and their male dogs. Behavioural Processes, 81, 383 – 391.

Lesch, R., Kotrschal, K., Beetz A., Gee N., Solomon J., Schöberl I. Talking to humans best friend: Dog directed speech in a stress test. In preparation.

Wedl, M., Schöberl I., Bauer, B., Day, J., Kotrschal, K. (2010). Relational factors affecting dog social attraction to human partners. Interaction studies, 11 (3), 482-503.