

Prof. Dr. Jana Holtmann

Publikationen

Journals mit Peer-Review

Hosoya, G., **Holtmann, J.**, Santangelo, P. S., Kockler, T. D., Eid, M., Bohus, M., & Ebner-Priemer, U. W. (submitted, 2020) On the coupling of affect and self-esteem in patients diagnosed with borderline personality disorder as compared to clinical and healthy controls.

Bohn, J., **Holtmann, J.**, Ulitzsch, E., Koch, T., Luhmann, M., & Eid, M. (submitted, 2020). Analyzing stability and change in dyadic attachment: The multi-rater latent state-trait model with autoregressive effects.

Oeltjen*, L., Koch*, T., **Holtmann, J.**, Eid, M. & Nussbeck, F. (submitted, 2020). A General Framework for the Inclusion of Time-Varying and Time-Invariant Covariates in Latent State Trait Models.

Santangelo*, P. S., **Holtmann*, J.**, Hosoya, G., Bohus, M., Kockler, T. D., Koudela-Hamila, S., Eid, M., & Ebner-Priemer, U. (2020). Within- and between-person effects of self-esteem and affective state as antecedents and consequences of dysfunctional behaviors in the everyday lives of patients with borderline personality disorder. *Clinical Psychological Science*, 8, 428-449. <https://doi.org/10.1177/2167702620901724>

• *equally contributing first authors*

Holtmann, J., Koch, T., Bohn, J. & Eid, M. (2020). Multimethod assesement of time-stable and time-variable interindividual differences: introduction of a new multitrait-multimethod latent state-trait IRT model. *European Journal of Psychological Assessment*. <https://doi.org/10.1027/1015-5759/a000577>

Koch, T., **Holtmann, J.**, Eid, M., & West, S.G. (2020). Analyzing Longitudinal Multirater Data with Changing and Stable Raters. *Structural Equation Modeling: A Multidisciplinary Journal*, 27, 73-87. doi: 10.1080/10705511.2019.1638784

Bohn, J., **Holtmann, J.**, Luhmann, M., Koch, T., & Eid, M. (2019). Attachment to Parents and Well-Being after High-School Graduation: A Study using Self- and Parent Ratings. *Journal of Happiness Studies*, online first. doi: 10.1007/s10902-019-00190-y

- Santangelo, P., Koenig, J., Kockler, T. D., Eid, M., Holtmann, J., Koudela-Hamila, S., Parzer, P., Resch, F., Bohus, M., Kaess, M., & Ebner-Priemer, U. W. (2018). Affective Instability across the Life Span in Borderline Personality Disorder - A Cross-Sectional E-Diary Study. *Acta Psychiatrica Scandinavica*, 138, 409-419. doi: 10.1111/acps.12950
- Hohmann, L., Holtmann, J., Eid, M. (2018). Skew t Mixture Latent State-Trait Analysis: A Monte Carlo Simulation Study on Statistical Performance. *Frontiers in Psychology*, 9:1323. doi: 10.3389/fpsyg.2018.01323
- Eid, M., Holtmann, J., Santangelo, P., & Ebner-Priemer, U. (2017). On the definition of latent state-trait models with autoregressive effects: Insights from LST-R theory. *European Journal of Psychological Assessment*, 33, 285-29. doi: 10.1027/1015-5759/a000435.
- Holtmann, J., Koch, T., Bohn, J., & Eid, M. (2017). Bayesian Analysis of Longitudinal Multitrait-Multimethod Data with Ordinal Response Variables. *British Journal of Mathematical and Statistical Psychology*, 70, 42-80. doi: 10.1111/bmsp.12081
- Koch, T., Holtmann, J., Bohn, J., & Eid, M. (2017). Explaining General and Specific Factors in Longitudinal, Multimethod, and Bifactor Models: Some Caveats and Recommendations. *Psychological Methods*. Advance online publication. doi: 10.1037/met0000146.
- Koch, T., Schultze, M., Holtmann, J., Geiser, C., & Eid, M. (2017). A multimethod latent state-trait model for structurally different and interchangeable methods. *Psychometrika*, 82(1), 17-47. doi: 10.1007/s11336-016-9541-x
- Ulitzsch, E., Holtmann, J., Schultze, M., & Eid, M. (2017). Comparing Multilevel and Classical CFA Parameterizations of Multi-Rater Data. A Monte Carlo Simulation Study. *Structural Equation Modeling: A Multidisciplinary Journal*, 24(1), 80-103. doi: 10.1080/10705511.2016.1251846
- Santangelo, P. S., Reinhard, R., Koudela-Hamila, S., Bohus, M., Holtmann, J., Eid, M., & Ebner-Priemer, U. W. (2017). The temporal interplay of self-esteem instability and affective instability in Borderline Personality Disorder patients' everyday life. *Journal of Abnormal Psychology*, 126, 1057-1065. doi: 10.1037/abn0000288.
- Holtmann, J., Koch, T., Lochner, K., & Eid, M. (2016). A comparison of ML, WLSMV and Bayesian Methods for Multilevel Structural Equation Models in Small Samples - A simulation study. *Multivariate Behavioral Research*, 51(5), 661-680. doi: 10.1080/00273171.2016.1208074

Luhmann, M., Bohn, J., Holtmann, J., Koch, T., & Eid, M. (2016). I'm lonely, can't you tell? Convergent validity of self- and informant ratings of loneliness. *Journal Of Research In Personality*, 61, 50-60. doi: 10.1016/j.jrp.2016.02.002

Holtmann, J., Herbort, M.C., Wüstenberg, T., Soch, J., Richter, S., Walter, H., Roepke, S., & Schott, B. H. (2013). Trait anxiety modulates fronto-limbic processing of emotional interference in borderline personality disorder. *Frontiers in Human Neuroscience*, 7:54. doi: 10.3389/fnhum.2013.00054

Böhme, S., Geiser, C., Mühlenhoff, T., Holtmann, J., & Renneberg, B. (2011). Telephone Counseling for Patients with Chronic Heart Failure: Results of an Evaluation Study. *International Journal of Behavioral Medicine*, 19(3), 288-297. doi: 10.1007/s12529-011-9179-0

Monographien

Holtmann, J. (2017). *Multilevel Graded Response Models for Analyzing Longitudinal Multitrait-Multimethod Data*. Unpublished doctoral dissertation. Freie Universität Berlin, Berlin. Available online at: <https://refubium.fu-berlin.de/handle/fub188/6457>

Buchbeiträge

Koch, T., Holtmann, J., Bohn, J., & Eid, M. (2017). Multitrait-multimethod-analysis. In V. Zeigler-Hill & T. Shakelford (Eds.), *Encyclopedia of personality and individual differences*. Springer.

Koch, T., Holtmann, J., Crayen, C., Heckerens, J. (submitted). Construction of Informative Priors for the Application of CFA-MTMM Models in Small Samples: A Model-Free Approach. Conference proceedings of Borchard Meeting on MTMM analysis, Missillac, France, June 2019. Routledge, European Association of Methodology Series.

Eid, M., Holtmann, J., & Koch, T. (submitted). Restricted Correlated Trait - Correlated Method Models for Analyzing Multitrait-multimethod Data. Conference proceedings of Borchard Meeting on MTMM analysis, Missillac, France, June 2019. Routledge, European Association of Methodology Series.