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Graduate psychologist, psychotherapist (VT)
Research assistant at the Institute for General Medicine
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Kurzlebenslauf:

- Since June 2020: Research assistant at the Institute for General Medicine, UKW
- 2016: Licensed as a psychotherapist (adult behavioural therapy)
- 2010 - 2020: Clinical psychologist at the Centre for Mental Health (ZEP), UKW
- Until 2010: Studied psychology in Würzburg

Research and work focus:

- Promotion of young GPs: Accompanying research in the BeLA programme - Bavarian State Ministry of Health, Care and Prevention (bayern.de) and on the rural doctor quota in Bavaria: Landarzt- & ÖGD-Quoten (bayern.de)
- Personality research and choice of speciality
- Mental illness in general practice
- Teaching: Prevention and communication

Publications:

- **Krauthausen M**, Leutritz T, Koch MJ, Hagen PE, König S, Simmenroth A. Personality and Interest in General Practice: Results from an Online Survey among Medical Students. BMC Prim Care 2024, 25 (1), 415. <https://doi.org/10.1186/s12875-024-02682-0>
- Leutritz T, **Krauthausen M**, Simmenroth A et al. Factors associated with medical students' career choice in different specialties: a multiple cross-sectional questionnaire study at a German medical school. BMC Med Educ 24, 798 (2024). <https://doi.org/10.1186/s12909-024-05751-1>
- **Krauthausen M**, Gierszewski D, Streng A, Forster J, Engels G, Pietsch F, et al. Kontinuierliche Überwachung von SARS-CoV-2 Infektionen in Kindertagesstätten: eine qualitative Interviewstudie über die Erfahrungen von Betreuer*innen und Eltern mit verschiedenen Testverfahren im häuslichen Umfeld. Zeitschrift für Evidenz, Fortbildung und Qualität im Gesundheitswesen. 2024. <https://doi.org/10.1016/j.zefq.2024.07.002>
- Jans T, **Krauthausen M**, Bauer C, Forster J, Engels G, Pietsch F, et al. Lässt sich der SARS-CoV-2-Infektionsstatus bei Kindern über pandemiebezogene Einstellungen und Sorgen ihrer Eltern vorhersagen? Daten der Würzburger Kindertagesstätten-Studien (Wü-KiT-CoV, 2020-2022). Gesundheitswesen. 2024. <https://doi.org/10.1055/a-2386-4490>
- Engels G, Forster J, Streng A, Rücker V, Rudolph P, Pietsch F, Wallstabe J, Wallstabe L, **Krauthausen M**, Schmidt J, Ludwig T, Bauer C, Gierszewski D, Bendig J, Timme S, Jans T, Weißbrich B, Romanos M, Dölken L, Heuschmann P, Härtel C, Gágyor I, Figge MT, Liese J, Kurzai O. Wue-KiT-CoV 2.0-Study Group. Acceptance of Different Self-sampling Methods for Semiweekly SARS-CoV-2 Testing in

Asymptomatic Children and Childcare Workers at German Day Care Centers: A Nonrandomized Controlled Trial. JAMA Netw Open. 2022 Sep 1;5(9):e2231798.
<https://doi.org/10.1001/jamanetworkopen.2021.42057>

- Forster J, Streng A, Rudolph P, Rücker V, Wallstabe J, Timme S, Pietsch F, Hartmann K, Krauthausen M, Schmidt J, Ludwig T, Gierszewski D, Jans T, Engels G, Weißbrich B, Romanos M, Dölken L, Heuschmann P, Härtel C, Gágyor I, Figge MT, Kurzai O, Liese J; Wü-KiTa-CoV Study Group. Feasibility of SARS-CoV-2 Surveillance Testing Among Children and Childcare Workers at German Day Care Centers: A Nonrandomized Controlled Trial. JAMA Netw Open. 2022 Jan 4;5(1):e2142057. doi: <https://doi.org/10.1001/jamanetworkopen.2021.42057>.