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PROFIL

- Seit 2020* Wissenschaftliche Mitarbeiterin am Institut für Evidenz in der Medizin, Universitätsklinikum Freiburg, und der Cochrane Deutschland Stiftung
- 2016 - 2021* Promotion im kooperativen Promotionskolleg „Versorgungsforschung: Collaborative Care“, Freiburg, Betreuung: Prof. Dr. Wiebke Göhner (Katholische Hochschule Freiburg), Prof. Dr. Dr. Jürgen Bengel (Institut für Psychologie, Albert-Ludwigs-Universität Freiburg)
- 2016-2020* Wissenschaftliche Mitarbeiterin am Lehrstuhl für Public Health und Versorgungsforschung, Institut für Medizinische Informationsverarbeitung, Biometrie und Epidemiologie (IBE), Ludwig-Maximilians-Universität München (in Teilzeit)
- 2014-2016* Masterstudium Public Health, Ludwig-Maximilians-Universität München
- 2014-2015* Physiotherapeutin in der Praxis Körperwerkstatt Bant, Gräfelfing (in Teilzeit)
- 2012-2014* Physiotherapeutin im Park Klinikum Bad Krozingen, Fachbereich Orthopädie
- 2007-2011* Bachelorstudium Physiotherapie, Katholische Hochschule Freiburg und Physiotherapieschule Emmendingen

AUSGEWÄHLTE PUBLIKATIONEN

Haueise, A., Le Sant, G., **Eisele-Metzger, A.**, & Dieterich, A. V. (2023). Is musculoskeletal pain associated with increased muscle stiffness? Evidence map and critical appraisal of muscle measurements using shear wave elastography. *Clin Physiol Funct Imaging*.
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<https://doi.org/10.1080/21614083.2021.2014096>

Eisele, A., Schagg, D., & Göhner, W. (2020). Exercise promotion in physiotherapy: A qualitative study providing insights into German physiotherapists' practices and experiences. *Musculoskeletal Science and Practice*, 45, 102104. doi:10.1016/j.msksp.2019.102104

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Eisele, A., Dereskewitz, C., Oberhauser, C., Kus, S., & Coenen, M. (2019). Reliability, usability and applicability of the ICD-11 beta draft focusing on hand injuries and diseases: results from German field testing. *International Journal for Quality in Health Care*. doi:10.1093/intqhc/mzz121

Eisele, A., Dereskewitz, C., Kus, S., Oberhauser, C., Rudolf, K. D., & Coenen, M. (2018). Factors affecting time off work in patients with traumatic hand injuries-A bio-psycho-social perspective. *Injury*, 49(10), 1822-1829. doi:10.1016/j.injury.2018.07.012

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