

Curriculum Vitae

Persönliche Daten

Titel	Dr. phil.
Vorname	Magdalena
Name	Stork (ehem. Sandner)
Aktuelle Position	Wissenschaftliche Mitarbeiterin
Aktuelle Institution(en)/Ort(e), Land	Abteilung für klinische Psychologie und neurowissenschaftliche Resilienzforschung, Psychologisches Institut, Johannes Gutenberg Universität Mainz, Deutschland
Identifikatoren/ORCID	https://orcid.org/0000-0002-0816-0709

Qualifizierung und Werdegang

Stationen	Zeiträume und nähere Einzelheiten
Studium	Psychologie B.Sc., 2011-2015 Psychologie M.Sc., 2015-2017 an der Johannes Gutenberg Universität Mainz, Deutschland
Promotion	“Characterizing the Dynamic Multilevel Stress Response and its Influence on Cognitive Emotion Regulation“ 20. Mai 2021, Prof. Dr. Michèle Wessa, Prof. Dr. Stefan Berti, Prof. Dr. Oliver Tüscher, Psychologie, Johannes Gutenberg Universität Mainz, Deutschland
Stationen des wissenschaftlichen/beruflichen Werdegangs	<ul style="list-style-type: none"> - Seit 02/2022 Psychologin in neuropsychologischer Weiterbildung (LPK), Hochschulambulanz für Psychotherapie und Neuropsychologie Mainz - 10/2023 Approbation zur Psychologischen Psychotherapeutin (Verhaltenstherapie) - Seit 10/2016 Wissenschaftliche Mitarbeiterin der Abteilung für Klinische Psychologie und Neuropsychologie, Psychologisches Institut, Johannes Gutenberg-Universität Mainz - 2013-2014 Auslandsstudium an der Universität Haifa, Israel; Forschungsschwerpunkte: Konfliktpsychologie und Terrorismus

Wissenschaftliche Ergebnisse

Kategorie A – Fachaufsätze in Peer Review-Zeitschriften, Beiträge zu Konferenzen mit Peer Review oder Sammelbänden sowie Buchpublikationen

1. Sandner, M., Zeier, P., Lois, G., & Wessa, M. (2021). Cognitive emotion regulation withstands the stress test: An fMRI study on the effect of acute stress on distraction and reappraisal. *Neuropsychologia*, 157, 107876. <https://doi.org/10.1016/j.neuropsychologia.2021.107876>
2. Sandner, M., Lois, G., Streit, F., Zeier, P., Kirsch, P., Wuest, S., & Wessa, M. (2020). Investigating individual stress reactivity: High hair cortisol predicts lower acute stress responses. *Psychoneuroendocrinology*, 118, 104660. <https://doi.org/10.1016/j.psyneuen.2020.104660>
3. Wessa, M., Sandner, M., Rimpel, J., & Schönfelder, S. (2024). The influence of acute stress exposure on cognitive reappraisal: a psychophysiological study. *Stress*, 27(1), 2329663. <https://doi.org/10.1080/10253890.2024.2329663>
4. Zeier, P., Sandner, M., & Wessa, M. (2023). Regulating emotions with experience - The effectiveness of reappraisal inventiveness depends on situational familiarity. *Anxiety, Stress, and Coping*, Published online: 19 Apr 2023. <https://doi.org/10.1080/10615806.2023.2200999>.
5. Ochmann, D. T., Philippi, K. F. A., Zeier, P., Sandner, M. et al. (2021). Association of Innate and Acquired Aerobic Capacity With Resilience in Healthy Adults: Protocol for a Randomized Controlled Trial of an 8-Week Web-Based Physical Exercise Intervention. *JMIR Research Protocols*, 10(11):e29712. <https://doi.org/10.2196/29712>
6. Sebastian, A., Schick, A., Sandner, M., Werzlau, R. M., Chmitorz, A., Lieb, K., & Tüscher, O. (2020). Perceived threat modulates inhibitory performance. *Emotion*. <https://doi.org/10.1037/emo0000746>
7. Zeier, P., Sandner, M. & Wessa, M. (2019). Script-based Reappraisal Test - Introducing a new paradigm to investigate the effect of reappraisal inventiveness on reappraisal effectiveness. *Cognition & Emotion*, published online: 09 Sep 2019. <https://doi.org/10.1080/02699931.2019.1663153#>
8. Lois, G., Kirsch, P., Sandner, M., Plichta, M. M., & Wessa, M. (2018). Experimental and methodological factors affecting test-retest reliability of amygdala BOLD responses. *Psychophysiology*, 55(12), e13220. <https://doi.org/10.1111/psyp.13220>

Kategorie B – Jede weitere Form öffentlich gemachter Ergebnisse

1. Sandner, M. E., Lois, G., & Wessa, M. (2017, September). Characterizing the dynamic stress response - Adaptation and validation of an in-MR paradigm to investigate various stress effects in humans. Poster at the 47th annual conference of the International Society of Psychoneuroendocrinology (ISPNE), Zurich, Switzerland.
2. Sandner, M. E., Zeier, P., Lois, G., & Wessa, M. (2017, September). Characterizing the dynamic stress response - Adaptation and validation of an in-MR paradigm to investigate various stress effects in humans. Poster at the 3rd International Symposium on Resilience Research, Mainz, Germany.
3. Sandner, M., Lois, G., Zeier, P., & Wessa, M. (2018, July). Does chronic stress immunize against acute stress exposure? - Hair Cortisol predicts blunted reactivity to an acute stressor. Poster at the 11th FENS Forum of Neuroscience, Berlin, Germany.

4. Sandner, M., Lois, G., Zeier, P., & Wessa, M. (2018, September). Does chronic stress immunize against acute stress exposure? - Hair Cortisol predicts blunted reactivity to an acute stressor. Poster at the 48th annual conference of the International Society of Psychoneuroendocrinology, ISPNE, Los Angeles, California, USA.
5. Sandner, M., Lois, G., Zeier, P., & Wessa, M. (2018, September). Does chronic stress immunize against acute stress exposure? - Hair Cortisol predicts blunted reactivity to an acute stressor. Poster at the 4th international resilience symposium, Mainz, Germany.
6. Sandner, M., Zeier, P., Lois, G., & Wessa, M. (2019, August). Investigating Emotion Regulation under Stress. Talk at the 49th annual conference of the International Society of Psychoneuroendocrinology, ISPNE, Milan, Italy.
7. Sandner, M., Zeier, P., Lois, G., & Wessa, M. (2019, August). Investigating Cognitive Emotion Regulation in the Face of Stress. Poster at the 49th annual conference of the International Society of Psychoneuroendocrinology, ISPNE, Milan, Italy.
8. Sandner, M., Zeier, P., Lois, G., & Wessa, M. (2019, September). Investigating Cognitive Emotion Regulation in the Face of Stress. Poster at the 5th international resilience symposium, Mainz, Germany.