

Publikationsverzeichnis

1. Originalarbeiten in Zeitschriften mit peer review-Verfahren als Erst- bzw. Letztautor

	IF des Erscheinungs- jahres der Publikation
1. Hoffmann, F. , Singer, T., & Steinbeis, N., Children's increased emotional egocentricity compared to adults is mediated by their difficulties in conflict processing. <i>Child Development</i> , (2015), 765-780, 86.	3,791
2. Hoffmann* , F., Koehne*, S., Steinbeis, N., Dziobek, I., & Singer, T., Preserved self-other distinction during empathy in autism is linked to network integrity of right supramarginal gyrus. <i>Journal of Autism and Developmental Disorders</i> , (2016), 637-648, 46(2).	3,321
3. Hoffmann* , F., Banzhaf*, C., Kanske, P., Gärtner, M., Bermpohl, F., & Singer, T., Empathy in depression: Egocentric and altercentric biases and the role of alexithymia. <i>Journal of Affective Disorders</i> , (2016), 23- 29, 199.	3,342
4. Hoffmann, F. , Banzhaf, C., Kanske, P., Bermpohl, F., & Singer, T., Where the depressed mind wanders: Self-generated thought patterns as assessed through experience sampling as a state marker of depression. <i>Journal of Affective Disorders</i> , (2016). 127-134, 198.	3,342
5. Hoffmann* , F., Puetz*, V. B., Viding, E., Sethi, A., Palmer, A., & McCrory, E. J., Risk-taking, peer-influence and child maltreatment: a neurocognitive investigation. <i>Social Cognitive and Affective Neuroscience</i> , (2017), 124-134 13(1).	3,645
6. Hoffmann, F. , Viding, E., Puetz, V. B., Gerin, M. I., Sethi, A., Rankin, G., & McCrory, E. J., Evidence for Depressogenic Spontaneous Thoughts and Altered Resting-State Connectivity in Adolescents With a Maltreatment History. <i>Journal of the American Academy of Child & Adolescent Psychiatry</i> , (2018), 687-695, 57(9).	6,391
7. Banzhaf*, C., Hoffmann* , F., Kanske, P., Fan, Y., Walter, H., Spengler, S., Schreiter, S., Singer, T., & Bermpohl, F., Interacting and dissociable effects of alexithymia and depression on empathy. <i>Psychiatry Research</i> , (2018), 631-638, 270.	2,489

- 8. Hoffmann, F.** Grosse Wiesmann, C., Singer, T. & Steinbeis, N., 5,131
Development of functional network architecture explains changes in children's altruistically motivated helping. *Developmental Science*, (2022), e13167, 25(2)
- 2. Originalarbeiten in Zeitschriften mit peer review-Verfahren als Koautor/in**
- 1.** Weirich, S., **Hoffmann, F.**, Meißner, L., Heinz, A., Bengner, T., 3,816
Sex Influence on Face Recognition Memory Moderated by Presentation Duration and Reencoding. *Neuropsychology*, (2011), 806-813, 25.
- 2.** Vander Wyk, B. C., **Hoffmann, F.**, & Pelphey, K. A., 3,833
Equivalent neural responses in children and adolescents with and without autism during judgments of affect. *Developmental Cognitive Neuroscience*, (2014), 121-130, 8.
- 3.** Gerin, M. I., Puetz, V. B., Blair, R. J. R., White, S., Sethi, A., **Hoffmann, F.**, Palmer, A. L., Viding, E., & McCrory, E. J., A, 4,357
neurocomputational investigation of reinforcement-based decision making as a candidate latent vulnerability mechanism in maltreated children. *Development and Psychopathology*, (2017), 1689-1705, 29(5).
- 4.** Sethi, A., McCrory, E., Puetz, V., **Hoffmann, F.**, Knodt, A. R., Radtke, S. R., Brigidi, B. D., Hariri, A., & Viding, E., 3,637
Primary and secondary variants of psychopathy in a volunteer sample are associated with different neurocognitive mechanisms. *Biological Psychiatry: Cognitive Neuroscience and Neuroimaging*, (2018), 1013-102, 13(12).
- 5.** Puetz, V., Viding, E., **Hoffmann, F.**, Gerin, M., Sharp, M., Rankin, G., Maguire, E., Mechelli, A., & McCrory, E., 4,151
Autobiographical memory as a latent vulnerability mechanism following childhood maltreatment: Association with future depression symptoms and prosocial behaviour. *Development and Psychopathology*, (2020), 1300-1307, 33(4).
- 6.** Schulz, C. C., von Klitzing, K., Deserno, L., Sheridan, M. A., Crowley, M. J., Schoett, M. J., **Hoffmann, F.**, Villringer, A., Vrticka, P., & White, L. O., 4,151
Emotional maltreatment and neglect impact neural activation upon exclusion in early and mid-adolescence: An event-related

fMRI study. *Development and Psychopathology*, (2022), 573-585, 34(2).

- 3. Fallbeschreibungen ggf. auch getrennt nach Erst- bzw. Letztautor(inn)enschaften/
Koautor(inn)enschaften**
- 4. Übersichtsarbeiten (ggf. auch getrennt nach Erst- bzw. Letztautor(inn)enschaften/
Koautor(inn)enschaften**
- 5. Editorials/Comments/Briefe an den Herausgeber/die Herausgeberin**
- 6. Buchkapitel**
- 7. Proceedings**
- 8. ausgewählte Abstracts/Vorträge**
 1. Hoffmann, F., Pelphrey, K. A., Pillai, R. I., Seib, H., MacDonnell, E. S., & Vander Wyk, B. C. (2011). Emotion Attribution to Self and Other in Children and Adolescents with and without Autism: An fMRI Study. Poster presented at International Meeting for Autism Research (IMFAR), San Diego, USA.
 2. Hoffmann, F. Pelphrey, K. A., & Vander Wyk, B. C. (2011). Medial Prefrontal Cortex and Anterior Insula Activity during Emotion Attribution to Self and Other in Children and Adolescents with and without Autism. Poster presented at Implications of Research on the Neuroscience of Affect, Attachment and Social Cognition, London, UK.
 3. Hoffmann, F., Steinbeis, N., & Singer, T. (2014). Age-related Differences in Emotional Egocentricity Bias Are Mediated by the Ability to Resolve Emotional Conflict. Poster presented at the Budapest CEU Conference on Cognitive Development (BCCCD), Budapest, Hungary.
 4. Hoffmann, F. Köhne, S., Steinbeis, N., Dziobek, I., & Singer, T. (2014). Differences in Cognitive but not Affective Perspective-taking between Individuals with Autism Spectrum Disorder and Healthy Controls. Poster presented at the Budapest CEU Conference on Cognitive Development (BCCCD), Budapest, Hungary.
 5. Hoffmann, F. Köhne, S., Steinbeis, N., Dziobek, I., & Singer, T. (2014). Resting State Connectivity Differences in Right Temporal Parietal Junction but not Right Supramarginal Gyrus in ASD Patients Compared to Normal Controls Support Findings of Disrupted Cognitive but Spared Affective Perspective Taking. Poster presented at Human Brain Imaging (HBM), Hamburg, Germany.

6. Hoffmann, F., Puetz, V., E. Viding, A. Sethi, A. Palmer, & McCroy, E. (2017). Risk-taking, peer-influence and child maltreatment: A neurocognitive investigation. Poster presented at MQ Mental Health Science Meeting, London, UK.
7. Hoffmann, F., Linz, R., Buss, C., Bentz, L., Calvano, C., Warncke, J., Winter, S., Entringer, S., & Heim, C. (2021). Children with a history of maltreatment show a rumination-like spontaneous thoughts network potentially highlighting increased depression risk. Poster presented at Flux Congress, Virtual Congress.
8. Title of talk: "Emotional egocentricity in development and psychopathology" (Sept. 2015). Max Planck Institute for Human Cognitive and Brain Sciences, Leipzig, Germany.
9. Title of talk: "*Narben im Gehirn? Neurokognitive Mechanismen erhöhter Krankheitsvulnerabilität infolge früher Stresserfahrungen*" (March, 2020). Klinik und Poliklinik für Psychiatrie, Psychotherapie und Psychosomatik des Kindes- und Jugendalters (KJP), Universitätsklinikum Leipzig, Leipzig, Germany.