

Literaturverzeichnis

Luzie Lohse

Expositionstherapie in virtueller Realität bei Zwangsstörungen

Psychotherapie **Aktuell**

Ausgabe 2.2023

ISSN 1869-033

- Ackenheil, M., Stotz-Ingenlath, G., Dietz-Bauer, R., & Vossen, A. (1999). M.I.N.I. Mini International Neuropsychiatric Interview, German Version 5.0.0 DSMIV. München: Psychiatrische Universitätsklinik München.
- Baus, O., & Bouchard, S. (2014). Moving from virtual reality exposure-based therapy to augmented reality exposure-based therapy: A review. *Frontiers in Human Neuroscience*, 8(MAR). <https://doi.org/10.3389/FNHUM.2014.00112>
- Botella, C., Serrano, B., Baños, R. M., & Garcia-Palacios, A. (2015). Virtual reality exposure-based therapy for the treatment of post-traumatic stress disorder: a review of its efficacy, the adequacy of the treatment protocol, and its acceptability. *Neuropsychiatric Disease and Treatment*, 11, 2533–2545. <https://doi.org/10.2147/NDT.S89542>
- Carl, E., Stein, A. T., Levihn-Coon, A., Pogue, J. R., Rothbaum, B., Emmelkamp, P., Asmundson, G. J. G., Carlbring, P., & Powers, M. B. (2019). Virtual reality exposure therapy for anxiety and related disorders: A meta-analysis of randomized controlled trials. *Journal of Anxiety Disorders*, 61, 27–36. <https://doi.org/10.1016/J.JANXDIS.2018.08.003>
- Dehghan, B., Saeidimehr, S., Sayyah, M., & Rahim, F. (2022). The Effect of Virtual Reality on Emotional Response and Symptoms Provocation in Patients With OCD: A Systematic Review and Meta-Analysis. *Frontiers in Psychiatry*, 12, 733584. <https://doi.org/10.3389/FPSYT.2021.733584/FULL>
- Goodman, W. K., Price, L. H., Rasmussen, S. A., Mazure, C., Fleischmann, R. L., Hill, C. L., Heninger, G. R., & Charney, D. S. (1989). The Yale-Brown Obsessive Compulsive Scale. I. Development, use, and reliability. *Archives of General Psychiatry*, 46(11), 1006–1011. <https://doi.org/10.1001/ARCHPSYC.1989.01810110048007>
- Hand, I., & Büttner-Westphal, H. (1991). Die Yale-Brown Obsessive Compulsive Scale (Y-BOCS): Ein halbstrukturiertes Interview zur Beurteilung des Schweregrades von Denk- und Handlungszwängen. *Verhaltenstherapie*, 1(3), 223–225. <https://doi.org/10.1159/000257972>
- Hauschildt, M., Schröder, J., & Moritz, S. (2016). Randomized-controlled trial on a novel (meta-)cognitive self-help approach for obsessive-compulsive disorder ("myMCT"). *Journal of Obsessive-Compulsive and Related Disorders*, 10, 26–34. <https://doi.org/10.1016/J.JOCD.2016.04.010>
- Javaherirenani, R., Mortazavi, S. S., Shalbafan, M., Ashouri, A., & Farani, A. R. (2022). Virtual reality exposure and response prevention in the treatment of obsessive-compulsive disorder in patients with contamination subtype in comparison with in vivo exposure therapy: a randomized clinical controlled trial. *BMC Psychiatry*, 22(1), 740. <https://doi.org/10.1186/S12888-022-04402-3/TABLES/6>
- Jelinek, L., Moritz, S., & Hauschildt, M. (2017). Patients' perspectives on treatment with Metacognitive Training for Depression (D-MCT): Results on acceptability. *Journal of Affective Disorders*, 221, 17–24. <https://doi.org/10.1016/J.JAD.2017.06.003>
- Kim, K., Kim, S. I., Cha, K. R., Park, J., Rosenthal, M. Z., Kim, J. J., Han, K., Kim, I. Y., & Kim, C. H. (2010). Development of a computer-based behavioral assessment of checking behavior in obsessive-compulsive disorder. *Comprehensive Psychiatry*, 51(1), 86–93. <https://doi.org/10.1016/J.COMPPSYCH.2008.12.001>
- Kim, K., Roh, D., Kim, C. H., Cha, K. R., Rosenthal, M. Z., & Kim, S. I. (2012). Comparison of checking behavior in adults with or without checking symptom of obsessive-compulsive disorder using a novel

- computer-based measure. *Computer Methods and Programs in Biomedicine*, 108(1), 434–441.
<https://doi.org/10.1016/J.CMPB.2012.03.014>
- Koran, L. M., Hanna, G. L., Hollander, E., Nestadt, G., Simpson, H. B., & Association, A. P. (2007). Practice guideline for the treatment of patients with obsessive-compulsive disorder - PubMed. *American Journal of Psychiatry*, 164(7 Supp), 5–53. <https://pubmed.ncbi.nlm.nih.gov/17849776/>
- Laforest, M., Bouchard, S., Bossé, J., & Mesly, O. (2016). Effectiveness of in vitro exposure and response prevention treatment using cognitive-behavioral therapy for obsessive-compulsive disorder: A study based on a single-case study protocol. *Frontiers in Psychiatry*, 7(JUN).
<https://doi.org/10.3389/FPSYT.2016.00099>
- Moritz, S., Jelinek, L., Hauschildt, M., & Naber, D. (2010). How to treat the untreated: effectiveness of a self-help metacognitive training program (myMCT) for obsessive-compulsive disorder. *Dialogues in Clinical Neuroscience*, 12(2), 209–220.
- Moritz, S., Külz, A., Voderholzer, U., Hillebrand, T., McKay, D., & Jelinek, L. (2019). “Phobie à deux” and other reasons why clinicians do not apply exposure with response prevention in patients with obsessive-compulsive disorder. *Cognitive Behaviour Therapy*, 48(2), 162–176.
<https://doi.org/10.1080/16506073.2018.1494750>
- Schubert, T. W. (2003). The sense of presence in virtual environments: *Zeitschrift Für Medienpsychologie*, 15(2), 69–71. <https://doi.org/10.1026//1617-6383.15.2.69>
- Sheehan, D. v., Lecrubier, Y., Harnett Sheehan, K., Amorim, P., Janavs, J., Weiller, E., Hergueta, T., Baker, R., & Dunbar, G. C. (1998). The Mini International Neuropsychiatric Interview (M.I.N.I.): The Development and Validation of a Structured Diagnostic Psychiatric Interview. *The Journal of Clinical Psychiatry*, 59 Suppl 2, 22–33.
- Slater, M. (2009). Place illusion and plausibility can lead to realistic behaviour in immersive virtual environments. *Philosophical Transactions of the Royal Society B: Biological Sciences*, 364(1535), 3549. <https://doi.org/10.1098/RSTB.2009.0138>
- van Bennekom, M. J., de Koning, P. P., Gevonden, M. J., Kasanmoentalib, M. S., & Denys, D. (2021). A Virtual Reality Game to Assess OCD Symptoms. *Frontiers in Psychiatry*, 11, 1640.
<https://doi.org/10.3389/FPSYT.2020.550165/BIBTEX>
- van Bennekom, M. J., Kasanmoentalib, M. S., de Koning, P. P., & Denys, D. (2017). A Virtual Reality Game to Assess Obsessive-Compulsive Disorder. *Cyberpsychology, Behavior and Social Networking*, 20(11), 718–722. <https://doi.org/10.1089/CYBER.2017.0107>
- Voderholzer, U. (2022). Obsessive-compulsive disorders and obsessive-compulsive spectrum disorders. *Nervenarzt*, 93(7), 659–660. <https://doi.org/10.1007/S00115-022-01335-W>
- Wiederhold, B. K., & Wiederhold, M. D. (2006). Virtual reality therapy for anxiety disorders: Advances in evaluation and treatment. *Virtual Reality Therapy for Anxiety Disorders: Advances in Evaluation and Treatment*. <https://doi.org/10.1037/10858-000>
- Wrzesien, M., Burkhardt, J. M., Alcañiz, M., & Botella, C. (2011). How technology influences the therapeutic process: A comparative field evaluation of augmented reality and in vivo exposure therapy for phobia of small animals. *Lecture Notes in Computer Science (Including Subseries Lecture Notes in Artificial Intelligence and Lecture Notes in Bioinformatics)*, 6946 LNCS(PART 1), 523–540.
https://doi.org/10.1007/978-3-642-23774-4_43/COVER



Literaturverzeichnis

Petjo Bangeow

Prävalenzanstieg der Geschlechtsidentitätsstörung – ein Appell für die differenzialdiagnostische Sorgfalt

Psychotherapie **Aktuell**

Ausgabe 2.2023

ISSN 1869-033

- Kessler T & Fritsche I (2018). Sozialpsychologie. Wiesbaden: Springer
- Lenzen-Schulte M (2023). Transition bei Genderdysphorie. Wenn die Pubertas gestoppt wird. Deutsches Ärzteblatt PP; (1): 21-25.
- Lenzen-Schulte M (2022). Transgenderklinik in London könnte vor Klagewelle stehen. Deutsches Ärzteblatt (online). Im Internet <https://www.aerzteblatt.de/nachrichten/136646/Transgenderklinik-in-London-koennte-vor-Klagewelle-stehen>. Zuletzt aufgerufen am 23.01.2023.
- Medizinischer Dienst des Spitzenverbandes Bund der Krankenkassen e.V. (2020). Begutachtungsanleitung Geschlechtsangleichende Maßnahmen bei Transsexualismus (online). Im Internet: https://md-bund.de/fileadmin/dokumente/Publicationen/GKV/Begutachtungsgrundlagen_GKV/BGA_Transsexualismus_201113.pdf. Zuletzt aufgerufen am 24.04.2023.
- Remschmidt H, Schmidt M & Poustka F (2012). Multiaxiales Klassifikationsschema für psychische Störungen des Kindes- und Jugendalters nach ICD-10 der WHO. Bern: Hans Huber Verlag.
- Sachse R (2016). Therapeutische Beziehungsgestaltung. Göttingen: Hogrefe.
- Tajfel H & Turner JC (1979). The social identity theory of intergroup behavior. In: Worchel S & Austin WN (Hrsg.). Psychology of intergroup relations (1. Auflage). Chicago: Nelson-Hall. S. 7-24).
- Tang A, Hojilla JC, Jackson JE, et al (2022). Gender-Affirming Mastectomy Trends and Surgical Outcomes in Adolescents. Ann Plast Surg; 88 (4 Suppl): 325–331.
- Twist J, de Graaf NM (2019). Gender diversity and non-binary presentations in young people attending the United Kingdom's National Gender Identity Development Service. Clin Child Psychol Psychiatry; 24 (2): 277–290.