

Publikationen

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Titel	Autoren	Quelle / Verlag / etc.	Jahr
Orthorexic tendencies in inpatients with mental disorders	Hessler-Kaufmann JB, Meule A, Greetfeld M, Schlegl S, Voderholzer U	J Psychosom Res. 2021 Jan, 140: 110317. doi: 10.1016/j.jpsychores.2020.110317. Epub 2020 Nov 29 PMID: 33278658	2021
Orthorexic tendencies in the general population: association with demographic data, psychiatric symptoms, and utilization of mental health services	Greetfeld M, Hessler-Kaufmann JB, Brandl B, Skurk T, Holzapfel C, Quadflieg N, Schlegl S, Hauner H, Voderholzer U	Eat Weight Disord. 2021 Jun 26(5): 1511-1519. Doi: 10.1007/s40519-020-00961-0. Epub 2020 Jul 29 PMID: 32729018 Free PMC article	2021
Orthorexic tendencies moderate the relationship between semi-vegetarianism and depressive symptoms	Hessler-Kaufmann JB, Meule A, Holzapfel C, Brandl B, Greetfeld M, Skurk T, Schlegl S, Hauner H, Voderholzer U	Eat Weight Disord. 2021 Mar; 26(2):623-628. doi: 10.1007/s40519-020-00901-y. Epub 2020 Apr 21 PMID: 32319025 Free PMC article	2021
Measuring orthorexia nervosa: A comparison of four self-report questionnaires	Meule A, Holzapfel C, Brandl B, Greetfeld M, Hessler-Kaufmann JB, Skurk T, Quadflieg N, Schlegl S, Hauer H, Voderholzer U	Appetite. 2019 Nov 7: 104512. doi: 10.1016/j.appet.2019.104512. (Epub ahead of print) PubMed PMID: 31707072	2019
Dimensions within 24 weight history indices and their association with inpatient treatment outcome in adults with	Hessler JB, Schlegl S, Greetfeld M, Voderholzer U	J Eat Disord. 2019 Jun 10; 7:19. doi: 10.1186/s40337-019-049-z. eCollection 2019. PubMed PMID: 31198558; PubMed Central PMCID: PMC6556948	2019

anorexia nervosa: analysis of routine data.			
Impact of comorbid borderline personality disorder on inpatient treatment for bulimia nervosa: analysis of routine data	Hessler JB, Heuser J, Schlegl S, Bauman T, Greetfeld M, Voderholzer U	Borderline Personal Disord Emot Dysregul. 2019 Jan 16, 6:1. doi: 10.1176/s40479-018-0098-4. ECollection 2019. PubMed PMID: 30680217; PubMed Central PMCID: PMC6335811	2019
Are there differences between men and women in outcome of intensive inpatient treatment for anorexia nervosa? An analysis of routine data.	Voderholzer U, Hessler JB, Naab S, Fichter M, Graetz A, Greetfeld M, Heuser J, Schlegl S	Eur Eat Disord Rev. 2019 Jan; 27(1):59-66. doi: 10.1002/erv2624. Epub 2018 Jul 20. PubMed PMID: 30028060	2019
Exposure Therapy with the Help of a Wearable Defibrillator Device used in the treatment of Severe Obsessive-Compulsive Disorder and Congenital LQTS – An Example for Interdisciplinary Treatment.	Siniwatz F, Jilek C, Cuntz U, Greetfeld M, Hopfner P, Pache J, Voderholzer U	Psychother Psychosom Med Psychol. 2019 Feb; 69(2): 87-93. doi: 10.1055/a-0589-9447. Epub 2018 Apr 16. German. PubMed PMID: 29660751	2019
Weight Suppression But Not Symptom Improvement Predicts Weight Gain During Inpatient Treatment for Bulimia Nervosa	Hessler JB, Diedrich A, Greetfeld M, Schlegl S, Schwartz C, Voderholzer U	Eur Eat Disord Rev. 2018 Mar;26(2):146-149. doi: 10.1002/erv.2573. Epub 2017 Dec 8. PubMed PMID: 29218756	2018

Intensive inpatient treatment for bulimia nervosa: Statistical and clinical significance of symptom changes	Diedrich A, Schlegl S, Greetfeld M, Fumi M, Voderholzer U	Psychother Res. 2018 Mar;28(2):297-312. doi: 10.1080/10503307.2016.1210834. Epub 2016 Jul 25. PubMed PMID: 27456048	2016
Anorexia nervosa--diagnostic criteria and state of the art therapy	Voderholzer U, Naab S, Greetfeld M	Psychother Res. 2018 Mar;28(2):297-312. doi: 10.1080/10503307.2016.1210834. Epub 2016 Jul 25. PubMed PMID: 27456048]. MMW Fortschr Med. 2016 Feb 4;158(2):39-42. doi: 10.1007/s15006-016-7752-9. Review. German. PubMed PMID: 26961038	2016
Diuretic-Abuse in Chronic Bulimia Nervosa--Case Report and Clinical Management	Greetfeld M, Bröckel-Ristevski N, Fumi M, Cuntz U, Voderholzer U	Psychother Psychosom Med Psychol. 2015 Sep;65(9-10):379-82. doi: 10.1055/s-0035-1548780. Epub 2015 Jun 3. German. PubMed PMID: 26039368	2015
Pharmacotherapy for anorexia nervosa and bulimia nervosa	Greetfeld M, Cuntz U, Voderholzer U	Fortschr Neurol Psychiatr. 2012 Jan;80(1):9-16. doi: 10.1055/s-0031-1281845. Epub 2011 Dec 12. Review. German. PubMed PMID: 22161227	2012
Differentiation of nursing tasks in psychiatric wards through new professions and additional training	Kahl KG, Bartusch SM, Greetfeld M, Schulz M	Psychiatr Prax. 2009 Jul;36(5):208-10. doi: 10.1055/s-0029-1220344. Epub 2009 Jul 2. German. PubMed PMID: 19575342	2009
A single episode of restraint stress regulates central corticotrophin-releasing hormone receptor expression and binding in specific areas of the mouse brain	Greetfeld M, Schmidt MV, Ganea K, Sterlemann V, Liebl C, Müller MB	J Neuroendocrinol. 2009 May;21(5):473-80. doi: 10.1111/j.1365-2826.2009.01865.x. PubMed PMID: 19302188	2009
A proposal for an efficient assignment of tasks by a strengthened psychiatric care	Greetfeld M, von Einsiedel R, Kahl KG	Psychiatr Prax. 2008 Nov;35(8):406-7. doi: 10.1055/s-0028-1104633. Epub 2008 Nov 18. German. PubMed PMID: 19016409	2008

Persistent neuroendocrine and behavioral effects of a novel, etiologically relevant mouse paradigm for chronic social stress during adolescence	Schmidt MV, Sterlemann V, Ganea K, Liebl C, Alam S, Harbich D, Greetfeld M, Uhr M, Holsboer F, Müller MB	Psychoneuroendocrinology. 2007 Jun;32(5):417-29. Epub 2007 Apr 20. PubMed PMID: 17449187	2007
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