

Adrian Meule

List of Publications by Year in descending order

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Version: 2024-02-01

128
papers

5,417
citations

61945

43
h-index

95218

68
g-index

147
all docs

147
docs citations

147
times ranked

4732
citing authors

#	ARTICLE	IF	CITATIONS
1	Food-pics: an image database for experimental research on eating and appetite. <i>Frontiers in Psychology</i> , 2014, 5, 617.	1.1	405
2	Food Addiction in the Light of DSM-5. <i>Nutrients</i> , 2014, 6, 3653-3671.	1.7	193
3	Food cravings discriminate differentially between successful and unsuccessful dieters and non-dieters. Validation of the Food Cravings Questionnaires in German. <i>Appetite</i> , 2012, 58, 88-97.	1.8	176
4	Eating disorders in times of the COVID-19 pandemic—Results from an online survey of patients with anorexia nervosa. <i>International Journal of Eating Disorders</i> , 2020, 53, 1791-1800.	2.1	169
5	A short version of the Food Cravings Questionnaire—Trait: the FCQ-T-reduced. <i>Frontiers in Psychology</i> , 2014, 5, 190.	1.1	135
6	Five years of the Yale Food Addiction Scale: Taking stock and moving forward. <i>Current Addiction Reports</i> , 2014, 1, 193-205.	1.6	131
7	Food cravings in everyday life: An EMA study on snack-related thoughts, cravings, and consumption. <i>Appetite</i> , 2017, 113, 215-223.	1.8	113
8	Prevalence of 'Food Addiction' as Measured with the Yale Food Addiction Scale 2.0 in a Representative German Sample and Its Association with Sex, Age and Weight Categories. <i>Obesity Facts</i> , 2017, 10, 12-24.	1.6	108
9	Food cravings in food addiction: The distinct role of positive reinforcement. <i>Eating Behaviors</i> , 2012, 13, 252-255.	1.1	107
10	German version of the Yale Food Addiction Scale 2.0: Prevalence and correlates of 'food addiction'™ in students and obese individuals. <i>Appetite</i> , 2017, 115, 54-61.	1.8	104
11	Factor Structure and Item Analysis of the Yale Food Addiction Scale in Obese Candidates for Bariatric Surgery. <i>European Eating Disorders Review</i> , 2012, 20, 419-422.	2.3	101
12	Food Addiction in Overweight and Obese Adolescents Seeking Weight Loss Treatment. <i>European Eating Disorders Review</i> , 2015, 23, 193-198.	2.3	98
13	Food Addiction and Bulimia Nervosa. <i>European Eating Disorders Review</i> , 2014, 22, 331-337.	2.3	94
14	Food craving: new contributions on its assessment, moderators, and consequences. <i>Frontiers in Psychology</i> , 2015, 6, 21.	1.1	87
15	Food cravings mediate the relationship between rigid, but not flexible control of eating behavior and dieting success. <i>Appetite</i> , 2011, 57, 582-584.	1.8	83
16	Differentiating between successful and unsuccessful dieters. Validity and reliability of the Perceived Self-Regulatory Success in Dieting Scale. <i>Appetite</i> , 2012, 58, 822-826.	1.8	83
17	Correlates of food addiction in obese individuals seeking bariatric surgery. <i>Clinical Obesity</i> , 2014, 4, 228-236.	1.1	82
18	Food Addiction and Bulimia Nervosa: New Data Based on the Yale Food Addiction Scale 2.0. <i>European Eating Disorders Review</i> , 2016, 24, 518-522.	2.3	81

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19	Women with elevated food addiction symptoms show accelerated reactions, but no impaired inhibitory control, in response to pictures of high-calorie food-cues. <i>Eating Behaviors</i> , 2012, 13, 423-428.	1.1	78
20	Impulsivity and overeating: a closer look at the subscales of the Barratt Impulsiveness Scale. <i>Frontiers in Psychology</i> , 2013, 4, 177.	1.1	75
21	Reporting and Interpreting Working Memory Performance in n-back Tasks. <i>Frontiers in Psychology</i> , 2017, 8, 352.	1.1	73
22	Food addiction and body-mass-index: A non-linear relationship. <i>Medical Hypotheses</i> , 2012, 79, 508-511.	0.8	71
23	Restrained eating is related to accelerated reaction to high caloric foods and cardiac autonomic dysregulation. <i>Appetite</i> , 2012, 58, 638-644.	1.8	70
24	Of larks and hearts â€” morningness/eveningness, heart rate variability and cardiovascular stress response at different times of day. <i>Physiology and Behavior</i> , 2012, 106, 151-157.	1.0	70
25	Ten Years of the Yale Food Addiction Scale: a Review of Version 2.0. <i>Current Addiction Reports</i> , 2019, 6, 218-228.	1.6	69
26	How Prevalent is ?Food Addiction??. <i>Frontiers in Psychiatry</i> , 2011, 2, 61.	1.3	68
27	Time course of electrocortical food-cue responses during cognitive regulation of craving. <i>Frontiers in Psychology</i> , 2013, 4, 669.	1.1	65
28	Back by Popular Demand: A Narrative Review on the History of Food Addiction Research. <i>Yale Journal of Biology and Medicine</i> , 2015, 88, 295-302.	0.2	65
29	Double trouble. Trait food craving and impulsivity interactively predict food-cue affected behavioral inhibition. <i>Appetite</i> , 2014, 79, 174-182.	1.8	63
30	Measuring orthorexia nervosa: A comparison of four self-report questionnaires. <i>Appetite</i> , 2020, 146, 104512.	1.8	61
31	Bulimia nervosa in times of the <scp>COVID</scp>â€”19 pandemicâ€”Results from an online survey of former inpatients. <i>European Eating Disorders Review</i> , 2020, 28, 847-854.	2.3	61
32	Heart Rate Variability Biofeedback Reduces Food Cravings in High Food Cravers. <i>Applied Psychophysiology Biofeedback</i> , 2012, 37, 241-251.	1.0	60
33	Facets of impulsivity interactively predict body fat and binge eating in young women. <i>Appetite</i> , 2015, 87, 352-357.	1.8	59
34	Impulsive reactions to food-cues predict subsequent food craving. <i>Eating Behaviors</i> , 2014, 15, 99-105.	1.1	54
35	Attentional and motor impulsivity interactively predict â€”food addictionâ€”™ in obese individuals. <i>Comprehensive Psychiatry</i> , 2017, 72, 83-87.	1.5	53
36	Emotion regulation and emotional eating in anorexia nervosa and bulimia nervosa. <i>Eating Disorders</i> , 2021, 29, 175-191.	1.9	53

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37	Enhanced behavioral inhibition in restrained eaters. <i>Eating Behaviors</i> , 2011, 12, 152-155.	1.1	52
38	Subjective Sleep Quality Exclusively Mediates the Relationship Between Morningness-Eveningness Preference and Self-Perceived Stress Response. <i>Chronobiology International</i> , 2012, 29, 955-960.	0.9	52
39	Reporting and Interpreting Task Performance in Go/No-Go Affective Shifting Tasks. <i>Frontiers in Psychology</i> , 2017, 8, 701.	1.1	52
40	Development and Preliminary Validation of the Salzburg Emotional Eating Scale. <i>Frontiers in Psychology</i> , 2018, 9, 88.	1.1	52
41	The Dark Triad of personality and unethical behavior at different times of day. <i>Personality and Individual Differences</i> , 2016, 88, 73-77.	1.6	47
42	Development and preliminary validation of the Salzburg Stress Eating Scale. <i>Appetite</i> , 2018, 120, 442-448.	1.8	47
43	Chocolate versions of the Food Cravings Questionnaires. Associations with chocolate exposure-induced salivary flow and ad libitum chocolate consumption. <i>Appetite</i> , 2015, 91, 256-265.	1.8	46
44	High-calorie food-cues impair working memory performance in high and low food cravers. <i>Appetite</i> , 2012, 59, 264-269.	1.8	45
45	Measurement of food-related approach-avoidance biases: Larger biases when food stimuli are task relevant. <i>Appetite</i> , 2018, 125, 42-47.	1.8	45
46	Food cue-induced craving in individuals with bulimia nervosa and binge-eating disorder. <i>PLoS ONE</i> , 2018, 13, e0204151.	1.1	44
47	Food craving, food choice and consumption: The role of impulsivity and sham-controlled tDCS stimulation of the right dlPFC. <i>Physiology and Behavior</i> , 2017, 177, 20-26.	1.0	41
48	A Critical Examination of the Practical Implications Derived from the Food Addiction Concept. <i>Current Obesity Reports</i> , 2019, 8, 11-17.	3.5	41
49	Emotional Eating Moderates the Relationship of Night Eating with Binge Eating and Body Mass. <i>European Eating Disorders Review</i> , 2014, 22, 147-151.	2.3	39
50	A German version of the Night Eating Questionnaire (NEQ): Psychometric properties and correlates in a student sample. <i>Eating Behaviors</i> , 2014, 15, 523-527.	1.1	39
51	The association between night eating and body mass depends on age. <i>Eating Behaviors</i> , 2014, 15, 683-685.	1.1	36
52	The Psychology of Food Cravings: the Role of Food Deprivation. <i>Current Nutrition Reports</i> , 2020, 9, 251-257.	2.1	35
53	Food-cue affected motor response inhibition and self-reported dieting success: a pictorial affective shifting task. <i>Frontiers in Psychology</i> , 2014, 5, 216.	1.1	34
54	Food cravings prospectively predict decreases in perceived self-regulatory success in dieting. <i>Eating Behaviors</i> , 2017, 24, 34-38.	1.1	33

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55	Goals in Nutrition Science 2015â€“2020. <i>Frontiers in Nutrition</i> , 2015, 2, 26.	1.6	31
56	Attentional bias toward high-calorie food-cues and trait motor impulsivity interactively predict weight gain. <i>Health Psychology Open</i> , 2016, 3, 205510291664958.	0.7	29
57	Approachâ€“avoidance tendencies towards food: Measurement on a touchscreen and the role of attention and food craving. <i>Appetite</i> , 2019, 137, 145-151.	1.8	28
58	Selfâ€“compassion and emotion regulation difficulties in obsessiveâ€“compulsive disorder. <i>Clinical Psychology and Psychotherapy</i> , 2020, 27, 630-639.	1.4	27
59	On the differentiation between trait and state food craving: Half-year retest-reliability of the Food Cravings Questionnaire-Trait-reduced (FCQ-T-r) and the Food Cravings Questionnaire-State(FCQ-S). <i>Journal of Eating Disorders</i> , 2014, 2, 25.	1.3	25
60	Skipping breakfast: morningness-eveningness preference is differentially related to state and trait food cravings. <i>Eating and Weight Disorders</i> , 2012, 17, e304-8.	1.2	25
61	Psychometric properties of the Italian Food Cravings Questionnaire-Trait-reduced (FCQ-T-r). <i>Eating and Weight Disorders</i> , 2015, 20, 129-135.	1.2	24
62	Associations between interoceptive sensitivity, intuitive eating, and body mass index in patients with anorexia nervosa and normalâ€“weight controls. <i>European Eating Disorders Review</i> , 2019, 27, 571-577.	2.3	24
63	Inpatient treatment of anorexia nervosa in adolescents: A 1â€“year followâ€“up study. <i>European Eating Disorders Review</i> , 2021, 29, 165-177.	2.3	24
64	The Psychology of Eating. <i>Frontiers in Psychology</i> , 2013, 4, 215.	1.1	23
65	Reconsidering the use of cut-off scores for the Eating Disorder Examinationâ€“Questionnaire. <i>Eating Disorders</i> , 2021, 29, 480-484.	1.9	23
66	Life satisfaction in persons with mental disorders. <i>Quality of Life Research</i> , 2020, 29, 3043-3052.	1.5	23
67	Twenty Years of the Food Cravings Questionnaires: a Comprehensive Review. <i>Current Addiction Reports</i> , 2020, 7, 30-43.	1.6	22
68	Animal Welfare Attitudes: Effects of Gender and Diet in University Samples from 22 Countries. <i>Animals</i> , 2021, 11, 1893.	1.0	22
69	Cultural Reflections on Restrained Eating. <i>Frontiers in Psychology</i> , 2016, 7, 205.	1.1	21
70	Psychometric properties of the English Food Cravings Questionnaire-Trait-reduced (FCQ-T-r). <i>Eating Behaviors</i> , 2016, 20, 34-38.	1.1	21
71	Self-reported dieting success is associated with cardiac autonomic regulation in current dieters. <i>Appetite</i> , 2012, 59, 494-498.	1.8	20
72	Smoking, Stress Eating, and Body Weight: The Moderating Role of Perceived Stress. <i>Substance Use and Misuse</i> , 2018, 53, 2152-2156.	0.7	20

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73	Half-Year Retest-Reliability of the <i>Barratt Impulsiveness Scaleâ€œShort Form</i> (BIS-15). SAGE Open, 2015, 5, 215824401557654.	0.8	19
74	Impulsivity, perceived self-regulatory success in dieting, and body mass in children and adolescents: A moderated mediation model. Appetite, 2016, 107, 15-20.	1.8	19
75	Measuring approachâ€œavoidance tendencies towards food with touchscreen-based arm movements. Psychological Research, 2020, 84, 1789-1800.	1.0	19
76	Food cravings in food addiction: exploring a potential cut-off value of the Food Cravings Questionnaire-Trait-reduced. Eating and Weight Disorders, 2018, 23, 39-43.	1.2	18
77	Food approach bias is moderated by the desire to eat specific foods. Appetite, 2020, 154, 104758.	1.8	18
78	Orthorexia Nervosaâ€œIt Is Time to Think About Abandoning the Concept of a Distinct Diagnosis. Frontiers in Psychiatry, 2021, 12, 640401.	1.3	18
79	Quality of life, emotion regulation, and heart rate variability in individuals with intellectual disabilities and concomitant impaired vision. Psychology of Well-being, 2013, 3, 1.	2.3	17
80	Trait impulsivity and body mass index: A cross-sectional investigation in 3073 individuals reveals positive, but very small relationships. Health Psychology Open, 2016, 3, 205510291665916.	0.7	17
81	Indirect effects of trait impulsivity on body mass. Eating Behaviors, 2017, 26, 66-69.	1.1	16
82	The Translation of Substance Dependence Criteria to Food-Related Behaviors: Different Views and Interpretations. Frontiers in Psychiatry, 2012, 3, 64.	1.3	15
83	Large expert-curated database for benchmarking document similarity detection in biomedical literature search. Database: the Journal of Biological Databases and Curation, 2019, 2019, .	1.4	15
84	Orthorexic tendencies moderate the relationship between semi-vegetarianism and depressive symptoms. Eating and Weight Disorders, 2021, 26, 623-628.	1.2	15
85	Interactive and indirect effects of trait impulsivity facets on body mass index. Appetite, 2017, 118, 60-65.	1.8	14
86	Effects of Chocolate Deprivation on Implicit and Explicit Evaluation of Chocolate in High and Low Trait Chocolate Cravers. Frontiers in Psychology, 2017, 8, 1591.	1.1	14
87	Jangle fallacy epidemic in obesity research: a comment on Ruddock et al. (2017). International Journal of Obesity, 2018, 42, 585-586.	1.6	14
88	Implicit evaluation of chocolate and motivational need states interact in predicting chocolate intake in everyday life. Eating Behaviors, 2019, 33, 1-6.	1.1	14
89	â€œFood addictionâ€™. What happens in childhood?. Appetite, 2015, 89, 298-300.	1.8	11
90	Dieting and Food Cue-Related Working Memory Performance. Frontiers in Psychology, 2016, 7, 1944.	1.1	11

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91	Suppressing images of desire: Neural correlates of chocolate-related thoughts in high and low trait chocolate cravers. <i>Appetite</i> , 2018, 126, 128-136.	1.8	11
92	Effects of a Smartphone-Based Approach-Avoidance Intervention on Chocolate Craving and Consumption: Randomized Controlled Trial. <i>JMIR MHealth and UHealth</i> , 2019, 7, e12298.	1.8	11
93	Crave, Like, Eat: Determinants of Food Intake in a Sample of Children and Adolescents with a Wide Range in Body Mass. <i>Frontiers in Psychology</i> , 2016, 7, 1389.	1.1	10
94	When and how do explicit measures of food craving predict implicit food evaluation? A moderated mediation model. <i>Food Quality and Preference</i> , 2018, 66, 141-147.	2.3	10
95	A Pilot Study on the Effects of Slow Paced Breathing on Current Food Craving. <i>Applied Psychophysiology Biofeedback</i> , 2017, 42, 59-68.	1.0	9
96	Confirmatory factor analysis of the Barratt Impulsiveness Scaleâ€“short form (BISâ€“15) in patients with mental disorders. <i>Psychiatry Research</i> , 2020, 284, 112665.	1.7	9
97	Orthorexic tendencies in inpatients with mental disorders. <i>Journal of Psychosomatic Research</i> , 2021, 140, 110317.	1.2	9
98	Are Certain Foods Addictive?. <i>Frontiers in Psychiatry</i> , 2014, 5, 38.	1.3	8
99	Commentary: Questionnaire and behavioral task measures of impulsivity are differentially associated with body mass index: a comprehensive meta-analysis. <i>Frontiers in Psychology</i> , 2017, 8, 1222.	1.1	8
100	Using bodily postures in the treatment of anorexia nervosa: Effects of power posing on interoception and affective states. <i>European Eating Disorders Review</i> , 2021, 29, 216-231.	2.3	8
101	Challenges in the Treatment of Adolescent Anorexia Nervosa â€“ Is Enhanced Cognitive Behavior Therapy The Answer?. <i>Frontiers in Psychiatry</i> , 2015, 6, 148.	1.3	7
102	Interactive effects between flexible and rigid control of eating behavior on body weight: a moderated serial multiple mediation model. <i>Health Psychology Report</i> , 2017, 4, 314-322.	0.5	5
103	The relation between body mass index and substance use: a true can of worms. <i>Innovations in Clinical Neuroscience</i> , 2014, 11, 11-2.	0.1	5
104	Standardizing versus measuring food deprivation and hunger. <i>Appetite</i> , 2018, 130, 328-329.	1.8	4
105	An Examination of the â€œFreshman-15â€“in Germany. <i>European Journal of Health Psychology</i> , 2018, 25, 2-8.	0.3	4
106	Grand Challenges in Eating Behavior Research: Preventing Weight Gain, Facilitating Long-Term Weight Maintenance. <i>Frontiers in Psychology</i> , 2017, 8, 388.	1.1	3
107	A history of â€œfood addictionâ€“, 2019, , 1-13.		3
108	An Addiction Perspective on Eating Disorders and Obesity. , 2019, , 99-104.		3

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109	Seasonal and subtype differences in body mass index at admission in inpatients with anorexia nervosa. <i>International Journal of Eating Disorders</i> , 2020, 53, 807-810.	2.1	3
110	Weight suppression and body mass index at admission interactively predict weight trajectories during inpatient treatment of anorexia nervosa. <i>Journal of Psychosomatic Research</i> , 2022, 158, 110924.	1.2	3
111	Discrepancies Between Explicit Feelings of Power and Implicit Power Motives Are Related to Anxiety in Women With Anorexia Nervosa. <i>Frontiers in Psychology</i> , 2020, 11, 618650.	1.1	2
112	Effects of interval-based inpatient treatment for anorexia nervosa: An observational study. <i>Brain and Behavior</i> , 2021, 11, e2362.	1.0	2
113	Cross-Cultural Testing of Dietary Restraint. , 2020, , 1367-1380.		2
114	Cross-Cultural Testing of Dietary Restraint. , 2019, , 1-15.		2
115	Development of the Hedonic Overeatingâ€œQuestionnaire (HEDOâ€œQ). <i>Nutrients</i> , 2022, 14, 1865.	1.7	2
116	On the misuse of â€œweightedâ€œ composite scores: the scoring procedure of the FEED questionnaire does not indicate whether it is necessary to differentiate between the frequency of experiencing an emotion and the desire to eat in response to that emotion in the assessment of emotional eating. <i>Eating and Weight Disorders</i> , 2021, , 1.	1.2	1
117	Commentary: Lifetime Weight Characteristics of Adult Inpatients With Severe Anorexia Nervosa: Maximal Lifetime BMI Predicts Treatment Outcome. <i>Frontiers in Psychiatry</i> , 2021, 12, 775033.	1.3	1
118	Trait and state chocolate craving, hunger, and implicit chocolate preference: a moderated mediation model. <i>Appetite</i> , 2018, 123, 464.	1.8	0
119	Adolescent inpatients with anorexia nervosa can roughly predict their own weight trajectories after discharge. <i>Eating Disorders</i> , 2021, , 1-7.	1.9	0
120	Cross-Cultural Testing of Dietary Restraint. , 2020, , 1-15.		0
121	Is comorbid depression related to weight gain during treatment of anorexia nervosa?. <i>Ijedo</i> , 0, , 41-42.	0.0	0
122	Arbeits(un)fÃ¼higkeit bei psychischen Erkrankungen. <i>Nervenheilkunde</i> , 2021, 40, 884-895.	0.0	0
123	Early withinâ€œperson weight gain and variability during inpatient treatment for anorexia nervosa: Ageâ€œdependent effects on treatment outcome. <i>European Eating Disorders Review</i> , 2022, 30, 328-340.	2.3	0
124	Sleep quality in persons with mental disorders: Changes during inpatient treatment across 10 diagnostic groups. <i>Journal of Sleep Research</i> , 2022, , e13624.	1.7	0
125	On the measurement and correlates of plate clearing: examining a German version of the Plate Clearing Tendency Scale. <i>Eating and Weight Disorders</i> , 0, , .	1.2	0
126	Distance to home does not influence treatment success during and after inpatient treatment in adolescents with anorexia nervosa. <i>European Child and Adolescent Psychiatry</i> , 0, , .	2.8	0

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127	Mental Health Science: A multidisciplinary journal. , 2023, 1, 4-5.		0
128	Changes in obsessive-compulsive symptoms during inpatient treatment of anorexia nervosa. Journal of Eating Disorders, 2022, 10, .	1.3	0