Michael R Lowe

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5411701/publications.pdf

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104 papers 5,181 citations

38 h-index 91884 69 g-index

107 all docs

107 docs citations

107 times ranked 4077 citing authors

#	Article	IF	Citations
1	Commentary on: "What is restrained eating and how do we identify it?― Unveiling the elephant in the room. Appetite, 2022, 168, 105221.	3.7	5
2	The effect of weight suppression on eating behavior: Does the intentionality of weight loss matter?. Appetite, 2022, 174, 106017.	3.7	3
3	Traditional versus developmental measures of weight suppression: Exploring their relationships with bulimic psychopathology. European Eating Disorders Review, 2022, , .	4.1	2
4	The impact of early body-weight variability on long-term weight maintenance: exploratory results from the NoHoW weight-loss maintenance intervention. International Journal of Obesity, 2021, 45, 525-534.	3.4	9
5	Withinâ€subject weight variability in bulimia nervosa: Correlates and consequences. International Journal of Eating Disorders, 2021, 54, 898-902.	4.0	1
6	The Renfrew Unified Treatment for Eating Disorders and Comorbidity: Long-Term Effects of an Evidence-Based Practice Implementation in Residential Treatment. Frontiers in Psychiatry, 2021, 12, 641601.	2.6	11
7	Prediction of eating disorder treatment response trajectories via machine learning does not improve performance versus a simpler regression approach. International Journal of Eating Disorders, 2021, 54, 1250-1259.	4.0	10
8	Word selection and weight bias. Obesity, 2021, 29, 1238-1238.	3.0	1
9	A new, developmentally-sensitive measure of weight suppression. Appetite, 2021, 163, 105231.	3.7	8
10	Greater withinâ€person weight variability during infancy predicts future increases in zâ€BMI. Obesity, 2021, 29, 1684-1688.	3.0	0
11	The food restriction wars: Proposed resolution of a primary battle. Physiology and Behavior, 2021, 240, 113530.	2.1	10
12	Individual differences in within-subject weight variability: There's a signal in the noise. Physiology and Behavior, 2020, 226, 113112.	2.1	10
13	Weight suppression is a risk factor for eating disorders: Implications for etiology, maintenance, and treatment. American Journal of Clinical Nutrition, 2020, 112, 907-908.	4.7	5
14	Latent trajectories of eating disorder treatment response among female patients in residential care. International Journal of Eating Disorders, 2020, 53, 1647-1656.	4.0	8
15	Weight variability during self-monitored weight loss predicts future weight loss outcome. International Journal of Obesity, 2020, 44, 1360-1367.	3.4	14
16	Development and validation of a progress monitoring tool tailored for use in intensive eating disorder treatment. European Eating Disorders Review, 2020, 28, 223-236.	4.1	7
17	Weight Dysregulation, Positive Energy Balance, and Binge Eating in Eating Disorders., 2020,, 59-67.		3
18	The independent and interacting effects of weight suppression and admission body mass index on treatment weight change in patients with anorexia nervosa or bulimia nervosa. International Journal of Eating Disorders, 2019, 52, 1301-1309.	4.0	8

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19	Why is premorbid BMI consistently elevated in clinical samples, but not in risk factor samples, of individuals with eating disorders?. International Journal of Eating Disorders, 2019, 52, 117-120.	4.0	5
20	Relationships Among Dietary Cognitive Restraint, Food Preferences, and Reaction Times. Frontiers in Psychology, 2019, 10, 2256.	2.1	14
21	The relationship of weight suppression to treatment outcomes during behavioral weight loss. Journal of Behavioral Medicine, 2019, 42, 365-375.	2.1	6
22	Weight suppression uniquely predicts body fat gain in first-year female college students. Eating Behaviors, 2019, 32, 60-64.	2.0	19
23	Implementation of transdiagnostic treatment for emotional disorders in residential eating disorder programs: A preliminary pre-post evaluation. Psychotherapy Research, 2019, 29, 1045-1061.	1.8	49
24	Body concerns and BMI as predictors of disordered eating and body mass in girls: An 18-year longitudinal investigation Journal of Abnormal Psychology, 2019, 128, 32-43.	1.9	12
25	Evidence-based implementation practices applied to the intensive treatment of eating disorders: Summary of research and illustration of principles using a case example. Clinical Psychology: Science and Practice, 2018, 25, e12221.	0.9	18
26	Evaluation of meal replacements and a home food environment intervention for long-term weight loss: a randomized controlled trial. American Journal of Clinical Nutrition, 2018, 107, 12-19.	4.7	14
27	Applying novel technologies and methods to inform the ontology of self-regulation. Behaviour Research and Therapy, 2018, 101, 46-57.	3.1	48
28	Addressing Weight Suppression to Improve Treatment Outcome for Bulimia Nervosa. Cognitive and Behavioral Practice, 2018, 25, 391-401.	1.5	10
29	Weight Suppression in Eating Disorders: a Research and Conceptual Update. Current Psychiatry Reports, 2018, 20, 80.	4.5	53
30	Implicit Mental Motor Imagery Task Demonstrates a Distortion of the Body Schema in Patients With Eating Disorders. Journal of the International Neuropsychological Society, 2018, 24, 715-723.	1.8	5
31	Elevated reward response to receipt of palatable food predicts future weight variability in healthy-weight adolescents. American Journal of Clinical Nutrition, 2017, 105, 781-789.	4.7	39
32	Menstrual cycle loss and resumption among patients with anorexia nervosa spectrum eating disorders: Is relative or absolute weight more influential?. International Journal of Eating Disorders, 2017, 50, 442-446.	4.0	16
33	Premorbid BMI predicts bingeâ€purge symptomatology among individuals with anorexia nervosa. International Journal of Eating Disorders, 2017, 50, 852-855.	4.0	13
34	An investigation of two dimensions of impulsivity as predictors of loss-of-control eating severity and frequency. Appetite, 2017, 117, 9-16.	3.7	11
35	Efficacy of environmental and acceptanceâ€based enhancements to behavioral weight loss treatment: The ENACT trial. Obesity, 2017, 25, 866-872.	3.0	45
36	Behind binge eating: A review of food-specific adaptations of neurocognitive and neuroimaging tasks. Physiology and Behavior, 2017, 176, 59-70.	2.1	33

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37	Daily self-weighing and weight gain prevention: a longitudinal study of college-aged women. Journal of Behavioral Medicine, 2017, 40, 846-853.	2.1	15
38	Variability in Weight Change Early in Behavioral Weight Loss Treatment: Theoretical and Clinical Implications. Obesity, 2017, 25, 1509-1515.	3.0	20
39	Energy intake highs and lows: how much does consistency matter in weight control?. Clinical Obesity, 2016, 6, 193-201.	2.0	6
40	Predicting Change in Physical Activity: a Longitudinal Investigation Among Weight-Concerned College Women. Annals of Behavioral Medicine, 2016, 50, 629-641.	2.9	13
41	Childhood body mass index in adolescentâ€onset anorexia nervosa. International Journal of Eating Disorders, 2016, 49, 1002-1009.	4.0	33
42	Hedonic hunger prospectively predicts onset and maintenance of loss of control eating among college women Health Psychology, 2016, 35, 238-244.	1.6	50
43	Can evaluative conditioning decrease soft drink consumption?. Appetite, 2016, 105, 60-70.	3.7	66
44	Associations between weight suppression and dimensions of eating disorder psychopathology in a multisite sample. Journal of Psychiatric Research, 2015, 69, 87-93.	3.1	18
45	The independent and interacting effects of hedonic hunger and executive function on binge eating. Appetite, 2015, 89, 16-21.	3.7	44
46	Delayed discounting and hedonic hunger in the prediction of lab-based eating behavior. Eating Behaviors, 2015, 19, 72-75.	2.0	25
47	Examination of central body fat deposition as a risk factor for loss-of-control eating. American Journal of Clinical Nutrition, 2015, 102, 736-744.	4.7	16
48	The way to her heart? Response to romantic cues is dependent on hunger state and dieting history: An fMRI pilot study. Appetite, 2015, 95, 126-131.	3.7	3
49	Short-term variability in body weight predicts long-term weight gain. American Journal of Clinical Nutrition, 2015, 102, 995-999.	4.7	24
50	Hedonic hunger and binge eating among women with eating disorders. International Journal of Eating Disorders, 2014, 47, 273-280.	4.0	66
51	Meal replacements, reduced energy density eating, and weight loss maintenance in primary care patients: A randomized controlled trial. Obesity, 2014, 22, 94-100.	3.0	29
52	Differential reward response to palatable food cues in past and current dieters: A fMRI study. Obesity, 2014, 22, E38-45.	3.0	25
53	Do hunger and exposure to food affect scores on a measure of hedonic hunger? An experimental study. Appetite, 2014, 74, 1-5.	3.7	29
54	Eating patterns, diet quality and energy balance: From the macro- to the microscopic. Physiology and Behavior, 2014, 134, 123-125.	2.1	1

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55	Dieting in bulimia nervosa is associated with increased food restriction and psychopathology but decreased binge eating. Eating Behaviors, 2013, 14, 342-347.	2.0	12
56	Acceptance and Commitment Therapy for eating disorders: Clinical applications of a group treatment. Journal of Contextual Behavioral Science, 2013, 2, 85-94.	2.6	16
57	The generation and inhibition of hedonically-driven food intake: Behavioral and neurophysiological determinants in healthy weight individuals. Physiology and Behavior, 2013, 121, 25-34.	2.1	15
58	Assessing the three types of dieting in the Three-Factor Model of dieting. The Dieting and Weight History Questionnaire. Appetite, 2013, 63, 24-30.	3.7	24
59	The relation of weight suppression and body mass index to symptomatology and treatment response in anorexia nervosa Journal of Abnormal Psychology, 2013, 122, 694-708.	1.9	71
60	The importance of behavioral anchoring in neuroimaging studies of obesity. American Journal of Clinical Nutrition, 2013, 97, 451-452.	4.7	3
61	Dieting and restrained eating as prospective predictors of weight gain. Frontiers in Psychology, 2013, 4, 577.	2.1	118
62	Elevated preâ€morbid weights in bulimic individuals are usually surpassed postâ€morbidly: Implications for perpetuation of the disorder. International Journal of Eating Disorders, 2012, 45, 512-523.	4.0	22
63	Weight suppression predicts time to remission from bulimia nervosa Journal of Consulting and Clinical Psychology, 2011, 79, 772-776.	2.0	39
64	Ecological Momentary Assessment of Obesogenic Eating Behavior: Combining Personâ€Specific and Environmental Predictors. Obesity, 2011, 19, 1574-1579.	3.0	86
65	An investigation of weight suppression in a populationâ€based sample of female twins. International Journal of Eating Disorders, 2011, 44, 44-49.	4.0	10
66	Evaluating the realâ€world effectiveness of cognitiveâ€behavior therapy efficacy research on eating disorders: A case study from a communityâ€based clinical setting. International Journal of Eating Disorders, 2011, 44, 9-18.	4.0	14
67	A prospective test of the relation between weight change and risk for bulimia nervosa. International Journal of Eating Disorders, 2011, 44, 295-303.	4.0	18
68	The relation of weight suppression and BMI to bulimic symptoms. International Journal of Eating Disorders, 2011, 44, 612-617.	4.0	44
69	Motivations for dieting: Drive for thinness is different from drive for objective thinness Journal of Abnormal Psychology, 2010, 119, 276-281.	1.9	51
70	Preface. Physiology and Behavior, 2010, 100, 417-418.	2.1	0
71	Weight suppression predicts weight change over 5years in bulimia nervosa. Psychiatry Research, 2010, 177, 330-334.	3. 3	45
72	Commentary on: "Neurobehavioral Inhibition of Rewardâ€driven Feeding: Implications for Dieting and Obesityâ€. Obesity, 2009, 17, 622-624.	3.0	9

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73	Neural correlates of individual differences related to appetite. Physiology and Behavior, 2009, 97, 561-571.	2.1	51
74	The Power of Food Scale. A new measure of the psychological influence of the food environment. Appetite, 2009, 53, 114-118.	3.7	404
75	The Effect of Training in Reduced Energy Density Eating and Food Selfâ€monitoring Accuracy on Weight Loss Maintenance. Obesity, 2008, 16, 2016-2023.	3.0	37
76	Perceived deprivation, restrained eating and susceptibility to weight gain. Appetite, 2008, 51, 720-722.	3.7	20
77	Weight-loss maintenance 1, 2 and 5 years after successful completion of a weight-loss programme. British Journal of Nutrition, 2008, 99, 925-930.	2.3	22
78	Human Eating Motivation in Times of Plenty. , 2008, , 95-112.		4
79	Are dietary restraint scales valid measures of moderate- to long-term dietary restriction? Objective biological and behavioral data suggest not Psychological Assessment, 2007, 19, 449-458.	1.5	137
80	Hedonic hunger: A new dimension of appetite?. Physiology and Behavior, 2007, 91, 432-439.	2.1	515
81	A comparison of acceptance- and control-based strategies for coping with food cravings: An analog study. Behaviour Research and Therapy, 2007, 45, 2372-2386.	3.1	239
82	The relationship of weight suppression and dietary restraint to binge eating in bulimia nervosa. International Journal of Eating Disorders, 2007, 40, 640-644.	4.0	56
83	Stress-induced eating in restrained eaters may not be caused by stress or restraint. Appetite, 2006, 46, 16-21.	3.7	73
84	Multiple types of dieting prospectively predict weight gain during the freshman year of college. Appetite, 2006, 47, 83-90.	3.7	183
85	Weight suppression predicts weight gain during inpatient treatment of bulimia nervosa. Physiology and Behavior, 2006, 87, 487-492.	2.1	57
86	Weight suppression is a robust predictor of outcome in the cognitive-behavioral treatment of bulimia nervosa Journal of Abnormal Psychology, 2006, 115, 62-67.	1.9	88
87	Eating Motives and the Controversy over Dieting: Eating Less Than Needed versus Less Than Wanted. Obesity, 2005, 13, 797-806.	4.0	232
88	What a difference a diet makes: Towards an understanding of differences between restrained dieters and restrained nondieters. Eating Behaviors, 2004, 5, 199-208.	2.0	43
89	Dieting: really harmful, merely ineffective or actually helpful?. British Journal of Nutrition, 2004, 92, S19-S22.	2.3	52
90	Are Dietary Restraint Scales Valid Measures of Acute Dietary Restriction? Unobtrusive Observational Data Suggest Not Psychological Assessment, 2004, 16, 51-59.	1.5	296

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91	Selfâ∈Regulation of Energy Intake in the Prevention and Treatment of Obesity: Is It Feasible?. Obesity, 2003, 11, 44S-59S.	4.0	155
92	Correlates of subjective and objective binge eating in binge-purge syndromes. International Journal of Eating Disorders, 2002, 31, 220-228.	4.0	27
93	Relation of dieting to eating pathology. , 2001, , 45-56.		1
94	Comparison of Verbal and Pictorial Measures of Hunger During Fasting in Normal Weight and Obese Subjects. Obesity, 2000, 8, 566-574.	4.0	11
95	An Initial Evaluation of a Commercial Weight Loss Program: Shortâ€₹erm Effects on Weight, Eating Behavior, and Mood. Obesity, 1999, 7, 51-59.	4.0	41
96	On the relation of dieting and bingeing in bulimia nervosa Journal of Abnormal Psychology, 1998, 107, 263-271.	1.9	40
97	Restraint, dieting, and the continuum model of bulimia nervosa Journal of Abnormal Psychology, 1996, 105, 508-517.	1.9	74
98	Restrained Eating and Dieting: Replication of their Divergent Effects on Eating Regulation. Appetite, 1995, 25, 115-118.	3.7	43
99	Putting restrained and unrestrained nondieters on short-term diets: Effects on eating. Addictive Behaviors, 1994, 19, 349-356.	3.0	26
100	The effects of dieting on eating behavior: A three-factor model Psychological Bulletin, 1993, 114, 100-121.	6.1	395
101	An investigation of counterregulatory eating in obese clinic attenders. International Journal of Eating Disorders, 1992, 12, 161-169.	4.0	17
102	Binge eating in obesity: Toward the specification of predictors. International Journal of Eating Disorders, 1991, 10, 49-55.	4.0	54
103	Eating regulation: The role of restraint, dieting, and weight. International Journal of Eating Disorders, 1991, 10, 461-471.	4.0	67
104	Cognitive restraint, weight suppression, and the regulation of eating. Appetite, 1988, 10, 159-168.	3.7	81