

# Rebecca J Crochiere

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8321942/publications.pdf>

Version: 2024-02-01

16  
papers

206  
citations

1307594

7  
h-index

1125743

13  
g-index

17  
all docs

17  
docs citations

17  
times ranked

328  
citing authors

#	ARTICLE	IF	CITATIONS
1	Randomized controlled trial of OnTrack, a just-in-time adaptive intervention designed to enhance weight loss. <i>Translational Behavioral Medicine</i> , 2019, 9, 989-1001.	2.4	46
2	Can the artificial intelligence technique of reinforcement learning use continuously-monitored digital data to optimize treatment for weight loss?. <i>Journal of Behavioral Medicine</i> , 2019, 42, 276-290.	2.1	28
3	Long-Term Follow-up of the Mind Your Health Project: Acceptance-Based versus Standard Behavioral Treatment for Obesity. <i>Obesity</i> , 2019, 27, 565-571.	3.0	28
4	Delay discounting and parental monitoring in adolescents with poorly controlled type 1 diabetes. <i>Journal of Behavioral Medicine</i> , 2017, 40, 864-874.	2.1	18
5	Momentary changes in heart rate variability can detect risk for emotional eating episodes. <i>Appetite</i> , 2020, 152, 104698.	3.7	18
6	A multimodal investigation of impulsivity as a moderator of the relation between momentary elevations in negative internal states and subsequent dietary lapses. <i>Appetite</i> , 2018, 127, 52-58.	3.7	15
7	Is physical activity a risk or protective factor for subsequent dietary lapses among behavioral weight loss participants?. <i>Health Psychology</i> , 2020, 39, 240-244.	1.6	13
8	Self-report versus clinical interview: Discordance among measures of binge eating in a weight-loss seeking sample. <i>Eating and Weight Disorders</i> , 2021, 26, 1259-1263.	2.5	8
9	Comparing ecological momentary assessment to sensor-based approaches in predicting dietary lapse. <i>Translational Behavioral Medicine</i> , 2021, 11, 2099-2109.	2.4	8
10	Executive function and somatic problems in adolescents with above target glycemic control. <i>Pediatric Diabetes</i> , 2019, 20, 119-126.	2.9	7
11	Does executive function moderate the relation between momentary affective and physical states and subsequent dietary lapse? An EMA investigation. <i>Journal of Behavioral Medicine</i> , 2019, 42, 1148-1152.	2.1	6
12	Real-time fluctuations in mindful awareness, willingness, and values clarity, and their associations with craving and dietary lapse among those seeking weight loss. <i>Journal of Contextual Behavioral Science</i> , 2021, 22, 87-92.	2.6	4
13	A Digital Health Program Targeting Physical Activity Among Adolescents With Overweight or Obesity: Open Trial. <i>JMIR Pediatrics and Parenting</i> , 2022, 5, e32420.	1.6	3
14	Attentional bias to diabetes cues mediates disease management improvements in a pilot randomized controlled trial for adolescents with type 1 diabetes. <i>Journal of Health Psychology</i> , 2020, 26, 135910532092653.	2.3	2
15	Be ACTIVE! mindfulness and acceptance-based interventions for physical activity engagement in adolescents. <i>Translational Behavioral Medicine</i> , 2021, , .	2.4	1
16	Momentary predictors of dietary lapse from a mobile health weight loss intervention. <i>Journal of Behavioral Medicine</i> , 2021, , 1.	2.1	1