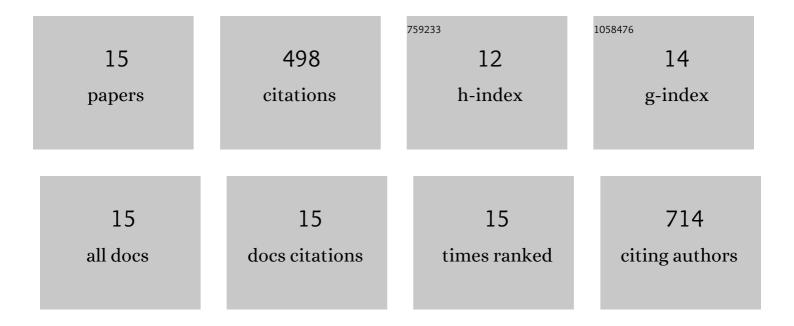
Rebecca R Klatzkin

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4678199/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Menstrual cycle phase does not influence gender differences in experimental pain sensitivity. European Journal of Pain, 2010, 14, 77-82.	2.8	87
2	Persistent alterations in biological profiles in women with abuse histories: Influence of premenstrual dysphoric disorder Health Psychology, 2007, 26, 201-213.	1.6	58
3	Histories of depression, allopregnanolone responses to stress, and premenstrual symptoms in women. Biological Psychology, 2006, 71, 2-11.	2.2	50
4	Associations of histories of depression and PMDD diagnosis with allopregnanolone concentrations following the oral administration of micronized progesterone. Psychoneuroendocrinology, 2006, 31, 1208-1219.	2.7	45
5	Binge eating disorder and obesity: Preliminary evidence for distinct cardiovascular and psychological phenotypes. Physiology and Behavior, 2015, 142, 20-27.	2.1	45
6	Stress-induced eating in women with binge-eating disorder and obesity. Biological Psychology, 2018, 131, 96-106.	2.2	44
7	Histories of major depression and premenstrual dysphoric disorder: Evidence for phenotypic differences. Biological Psychology, 2010, 84, 235-247.	2.2	43
8	The impact of chronic stress on the predictors of acute stress-induced eating in women. Appetite, 2018, 123, 343-351.	3.7	28
9	Physiological responses to acute stress and the drive to eat: The impact of perceived life stress. Appetite, 2019, 133, 393-399.	3.7	27
10	Negative affect is associated with increased stress-eating for women with high perceived life stress. Physiology and Behavior, 2019, 210, 112639.	2.1	25
11	Race and Histories of Mood Disorders Modulate Experimental Pain Tolerance in Women. Journal of Pain, 2007, 8, 861-868.	1.4	17
12	Menstrual mood disorders are associated with blunted sympathetic reactivity to stress. Journal of Psychosomatic Research, 2014, 76, 46-55.	2.6	14
13	Self-reported emotional eaters consume more food under stress if they experience heightened stress reactivity and emotional relief from stress upon eating. Physiology and Behavior, 2022, 243, 113638.	2.1	10
14	Recalled and momentary virtual portions created of snacks predict actual intake under laboratory stress condition. Physiology and Behavior, 2021, 238, 113479.	2.1	3
15	Measures of emotions as influences on eating and weight control. , 2021, , 871-906.		2