

Bronwyn M Graham

List of Publications by Year in Descending Order

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Version: 2024-04-28

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

56

papers

1,481

citations

20

h-index

38

g-index

62

ext. papers

1,807

ext. citations

4.9

avg, IF

5.54

L-index

#	Paper	IF	Citations
56	Methodological implications of sample size and extinction gradient on the robustness of fear conditioning across different analytic strategies. <i>PLoS ONE</i> , 2022 , 17, e0268814	3.7	1
55	Symptom fluctuation over the menstrual cycle in anxiety disorders, PTSD, and OCD: a systematic review. <i>Archives of Womens Mental Health</i> , 2021 , 1	5	1
54	Gender Differences in Adolescent Sleep Disturbance and Treatment Response to Smartphone App-Delivered Cognitive Behavioral Therapy for Insomnia: Exploratory Study. <i>JMIR Formative Research</i> , 2021 , 5, e22498	2.5	1
53	Cannabinoid polymorphisms interact with plasma endocannabinoid levels to predict fear extinction learning. <i>Depression and Anxiety</i> , 2021 , 38, 1087-1099	8.4	7
52	Its all about who you know: Memory retention of a rats cagemates during infancy negatively predicts adulthood hippocampal FGF2. <i>Neurobiology of Learning and Memory</i> , 2021 , 182, 107448	3.1	1
51	Subjective sleep quality and characteristics across the menstrual cycle in women with and without Generalized Anxiety Disorder. <i>Journal of Psychosomatic Research</i> , 2021 , 148, 110570	4.1	0
50	Minds eye: The impact of spider presence and cognitive therapy on size estimation biases in spider phobia. <i>Journal of Anxiety Disorders</i> , 2021 , 83, 102456	10.9	0
49	BDNF genotype Val66Met interacts with acute plasma BDNF levels to predict fear extinction and recall. <i>Behaviour Research and Therapy</i> , 2021 , 145, 103942	5.2	2
48	Maternal Experience Does Not Predict Fear Extinction and Anxiety-Like Behaviour in Primiparous Rats Post-weaning.. <i>Frontiers in Global Women S Health</i> , 2021 , 2, 742337	8.4	
47	Hormonal, reproductive, and behavioural predictors of fear extinction recall in female rats. <i>Hormones and Behavior</i> , 2020 , 121, 104693	3.7	1
46	Progesterone levels predict reductions in behavioral avoidance following cognitive restructuring in women with spider phobia. <i>Journal of Affective Disorders</i> , 2020 , 270, 1-8	6.6	5
45	Physical and mental fatigue across the menstrual cycle in women with and without generalised anxiety disorder. <i>Hormones and Behavior</i> , 2020 , 118, 104667	3.7	11
44	Day at the museum. A benchmarking and feasibility study for large group, one-session exposure treatment for spider phobia. <i>Australian Psychologist</i> , 2020 , 55, 121-131	1.7	1
43	Women With Generalized Anxiety Disorder Show Increased Repetitive Negative Thinking During the Luteal Phase of the Menstrual Cycle. <i>Clinical Psychological Science</i> , 2020 , 8, 1037-1045	6	5
42	Reproductive experience alters the involvement of N-methyl-D-aspartate receptors in fear extinction, but not fear conditioning, in female Sprague Dawley rats. <i>Psychopharmacology</i> , 2019 , 236, 251-264	4.7	5
41	d-Cycloserine and estradiol enhance fear extinction in nulliparous but not primiparous female rats. <i>Neurobiology of Learning and Memory</i> , 2019 , 166, 107088	3.1	1
40	Fibroblast growth factor-2 enhancement of extinction recall depends on the success of within-session extinction training in rats: a re-analysis. <i>Psychopharmacology</i> , 2019 , 236, 227-238	4.7	1

39	The association between estradiol levels, hormonal contraceptive use, and responsiveness to one-session-treatment for spider phobia in women. <i>Psychoneuroendocrinology</i> , 2018 , 90, 134-140	5	20
38	Effects of d-cycloserine on individual differences in relapse of fear. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 2018 , 84, 115-121	5.5	5
37	Estradiol moderates the relationship between state-trait anxiety and attentional bias to threat in women. <i>Psychoneuroendocrinology</i> , 2018 , 93, 82-89	5	4
36	Sex Hormones Are Associated With Rumination and Interact With Emotion Regulation Strategy Choice to Predict Negative Affect in Women Following a Sad Mood Induction. <i>Frontiers in Psychology</i> , 2018 , 9, 937	3.4	11
35	Low estradiol is linked to increased skin conductance, but not subjective anxiety or affect, in response to an impromptu speech task. <i>Psychoneuroendocrinology</i> , 2018 , 98, 30-38	5	3
34	Postnatal stress is associated with impaired fear conditioning and extinction, and heightened hippocampal fibroblast growth factor 2, in mother rats. <i>Hormones and Behavior</i> , 2018 , 105, 110-114	3.7	5
33	Individual differences in fear relapse. <i>Behaviour Research and Therapy</i> , 2018 , 100, 37-43	5.2	8
32	Effects of systemic estradiol on fear extinction in female rats are dependent on interactions between dose, estrous phase, and endogenous estradiol levels. <i>Hormones and Behavior</i> , 2018 , 97, 67-74	3.7	24
31	The impact of chronic fluoxetine on conditioned fear expression and hippocampal FGF2 in rats: Short- and long-term effects. <i>Neurobiology of Learning and Memory</i> , 2018 , 155, 344-350	3.1	3
30	Estradiol-induced enhancement of fear extinction in female rats: The role of NMDA receptor activation. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 2018 , 86, 1-9	5.5	8
29	High endogenous estradiol is associated with enhanced cognitive emotion regulation of physiological conditioned fear responses in women. <i>Psychoneuroendocrinology</i> , 2017 , 80, 7-14	5	14
28	Individual differences in fear extinction and anxiety-like behavior. <i>Learning and Memory</i> , 2017 , 24, 182-190	3	12
27	Low Endogenous Fibroblast Growth Factor 2 Levels Are Associated With Heightened Conditioned Fear Expression in Rats and Humans. <i>Biological Psychiatry</i> , 2017 , 82, 601-607	7.9	12
26	Why are women so vulnerable to anxiety, trauma-related and stress-related disorders? The potential role of sex hormones. <i>Lancet Psychiatry</i> , 2017 , 4, 73-82	23.3	202
25	Fibroblast Growth Factor-2: A Promising Biomarker for Anxiety and Trauma Disorders. <i>Journal of Experimental Neuroscience</i> , 2017 , 11, 1179069517749589	3.6	4
24	Estradiol and Progesterone have Opposing Roles in the Regulation of Fear Extinction in Female Rats. <i>Neuropsychopharmacology</i> , 2016 , 41, 774-80	8.7	55
23	Estradiol is associated with altered cognitive and physiological responses during fear conditioning and extinction in healthy and spider phobic women. <i>Behavioral Neuroscience</i> , 2016 , 130, 614-23	2.1	32
22	Individual differences in the expression of conditioned fear are associated with endogenous fibroblast growth factor 2. <i>Learning and Memory</i> , 2016 , 23, 42-5	2.8	12

21	Mothers do it differently: reproductive experience alters fear extinction in female rats and women. <i>Translational Psychiatry</i> , 2016 , 6, e928	8.6	20
20	Estradiol levels in women predict skin conductance response but not valence and expectancy ratings in conditioned fear extinction. <i>Neurobiology of Learning and Memory</i> , 2016 , 134 Pt B, 339-48	3.1	34
19	Individual differences in conditioned fear expression are associated with enduring differences in endogenous Fibroblast Growth Factor-2 and hippocampal-mediated memory performance. <i>Neurobiology of Learning and Memory</i> , 2016 , 134 Pt B, 248-55	3.1	11
18	Fear Conditioning and Extinction. <i>Innovations in Cognitive Neuroscience</i> , 2016 , 139-155		1
17	Fibroblast Growth Factor 2 as a New Approach to Fighting Fear. <i>JAMA Psychiatry</i> , 2015 , 72, 959-60	14.5	8
16	Teens that fear screams: A comparison of fear conditioning, extinction, and reinstatement in adolescents and adults. <i>Developmental Psychobiology</i> , 2015 , 57, 818-32	3	27
15	Bridging the gap: Lessons we have learnt from the merging of psychology and psychiatry for the optimisation of treatments for emotional disorders. <i>Behaviour Research and Therapy</i> , 2014 , 62, 3-16	5.2	72
14	Inhibition of estradiol synthesis impairs fear extinction in male rats. <i>Learning and Memory</i> , 2014 , 21, 347-58		53
13	A window of vulnerability: impaired fear extinction in adolescence. <i>Neurobiology of Learning and Memory</i> , 2014 , 113, 90-100	3.1	39
12	Blockade of estrogen by hormonal contraceptives impairs fear extinction in female rats and women. <i>Biological Psychiatry</i> , 2013 , 73, 371-8	7.9	178
11	From resilience to vulnerability: mechanistic insights into the effects of stress on transitions in critical period plasticity. <i>Frontiers in Psychiatry</i> , 2013 , 4, 90	5	35
10	Low estradiol levels: a vulnerability factor for the development of posttraumatic stress disorder. <i>Biological Psychiatry</i> , 2012 , 72, 6-7	7.9	44
9	Memory of fearful events: the role of fibroblast growth factor-2 in fear acquisition and extinction. <i>Neuroscience</i> , 2011 , 189, 156-69	3.9	36
8	Pharmacological enhancement of fear reduction: preclinical models. <i>British Journal of Pharmacology</i> , 2011 , 164, 1230-47	8.6	45
7	The study of fear extinction: implications for anxiety disorders. <i>American Journal of Psychiatry</i> , 2011 , 168, 1255-65	11.9	247
6	Intraamygdala infusion of fibroblast growth factor 2 enhances extinction and reduces renewal and reinstatement in adult rats. <i>Journal of Neuroscience</i> , 2011 , 31, 14151-7	6.6	23
5	Fibroblast growth factor-2 alters the nature of extinction. <i>Learning and Memory</i> , 2011 , 18, 80-4	2.8	18
4	Fibroblast growth factor-2 enhances extinction and reduces renewal of conditioned fear. <i>Neuropsychopharmacology</i> , 2010 , 35, 1348-55	8.7	40

3	Early-life exposure to fibroblast growth factor-2 facilitates context-dependent long-term memory in developing rats. <i>Behavioral Neuroscience</i> , 2010 , 124, 337-45	2.1	16
2	Acute systemic fibroblast growth factor-2 enhances long-term extinction of fear and reduces reinstatement in rats. <i>Neuropsychopharmacology</i> , 2009 , 34, 1875-82	8.7	33
1	Acute systemic fibroblast growth factor-2 enhances long-term memory in developing rats. <i>Neurobiology of Learning and Memory</i> , 2009 , 91, 424-30	3.1	21