Julienne E Bower

List of Publications by Year in descending order

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#	Article	lF	CITATIONS
1	Cancer-related fatigue—mechanisms, risk factors, and treatments. Nature Reviews Clinical Oncology, 2014, 11, 597-609.	12.5	998
2	Fatigue in Breast Cancer Survivors: Occurrence, Correlates, and Impact on Quality of Life. Journal of Clinical Oncology, 2000, 18, 743-743.	0.8	960
3	Quality of Life, Fertility Concerns, and Behavioral Health Outcomes in Younger Breast Cancer Survivors: A Systematic Review. Journal of the National Cancer Institute, 2012, 104, 386-405.	3.0	659
4	Fatigue in long-term breast carcinoma survivors. Cancer, 2006, 106, 751-758.	2.0	586
5	Neuroendocrine-Immune Mechanisms of Behavioral Comorbidities in Patients With Cancer. Journal of Clinical Oncology, 2008, 26, 971-982.	0.8	515
6	Screening, Assessment, and Management of Fatigue in Adult Survivors of Cancer: An American Society of Clinical Oncology Clinical Practice Guideline Adaptation. Journal of Clinical Oncology, 2014, 32, 1840-1850.	0.8	486
7	Fatigue and Proinflammatory Cytokine Activity in Breast Cancer Survivors. Psychosomatic Medicine, 2002, 64, 604-611.	1.3	467
8	Breast Cancer in Younger Women: Reproductive and Late Health Effects of Treatment. Journal of Clinical Oncology, 2003, 21, 4184-4193.	0.8	437
9	Quality of Life at the End of Primary Treatment of Breast Cancer: First Results From the Moving Beyond Cancer Randomized Trial. Journal of the National Cancer Institute, 2004, 96, 376-387.	3.0	429
10	Inflammation and Behavioral Symptoms After Breast Cancer Treatment: Do Fatigue, Depression, and Sleep Disturbance Share a Common Underlying Mechanism?. Journal of Clinical Oncology, 2011, 29, 3517-3522.	0.8	414
11	Behavioral Symptoms in Patients With Breast Cancer and Survivors. Journal of Clinical Oncology, 2008, 26, 768-777.	0.8	392
12	Inflammatory Biomarkers for Persistent Fatigue in Breast Cancer Survivors. Clinical Cancer Research, 2006, 12, 2759-2766.	3.2	351
13	Cognitive processing, discovery of meaning, CD4 decline, and AIDS-related mortality among bereaved HIV-seropositive men Journal of Consulting and Clinical Psychology, 1998, 66, 979-986.	1.6	338
14	Neurocognitive Performance in Breast Cancer Survivors Exposed to Adjuvant Chemotherapy and Tamoxifen. Journal of Clinical and Experimental Neuropsychology, 2004, 26, 955-969.	0.8	338
15	Mindfulness meditation for younger breast cancer survivors: A randomized controlled trial. Cancer, 2015, 121, 1231-1240.	2.0	267
16	Inflammatory Biomarkers and Fatigue during Radiation Therapy for Breast and Prostate Cancer. Clinical Cancer Research, 2009, 15, 5534-5540.	3.2	264
17	Yoga for persistent fatigue in breast cancer survivors. Cancer, 2012, 118, 3766-3775.	2.0	257
18	Inflammation and cancer-related fatigue: Mechanisms, contributing factors, and treatment implications. Brain, Behavior, and Immunity, 2013, 30, S48-S57.	2.0	256

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19	Diurnal cortisol rhythm and fatigue in breast cancer survivors. Psychoneuroendocrinology, 2005, 30, 92-100.	1.3	255
20	Mind–body therapies and control of inflammatory biology: A descriptive review. Brain, Behavior, and Immunity, 2016, 51, 1-11.	2.0	238
21	Perceptions of positive meaning and vulnerability following breast cancer: Predictors and outcomes among long-term breast cancer survivors. Annals of Behavioral Medicine, 2005, 29, 236-245.	1.7	230
22	Cancer-related fatigue: Links with inflammation in cancer patients and survivors. Brain, Behavior, and Immunity, 2007, 21, 863-871.	2.0	215
23	Yoga reduces inflammatory signaling in fatigued breast cancer survivors: A randomized controlled trial. Psychoneuroendocrinology, 2014, 43, 20-29.	1.3	211
24	Outcomes From the Moving Beyond Cancer Psychoeducational, Randomized, Controlled Trial With Breast Cancer Patients. Journal of Clinical Oncology, 2005, 23, 6009-6018.	0.8	208
25	Physical and Psychosocial Recovery in the Year After Primary Treatment of Breast Cancer. Journal of Clinical Oncology, 2011, 29, 1101-1109.	0.8	207
26	Altered Cortisol Response to Psychologic Stress in Breast Cancer Survivors With Persistent Fatigue. Psychosomatic Medicine, 2005, 67, 277-280.	1.3	195
27	Greater amygdala activity and dorsomedial prefrontal–amygdala coupling are associated with enhanced inflammatory responses to stress. Brain, Behavior, and Immunity, 2015, 43, 46-53.	2.0	184
28	Randomised controlled pilot trial of mindfulness training for stress reduction during pregnancy. Psychology and Health, 2014, 29, 334-349.	1.2	175
29	Yoga for Cancer Patients and Survivors. Cancer Control, 2005, 12, 165-171.	0.7	174
30	Cognitive Complaints After Breast Cancer Treatments: Examining the Relationship With Neuropsychological Test Performance. Journal of the National Cancer Institute, 2013, 105, 791-801.	3.0	173
31	Developmental psychoneuroendocrine and psychoneuroimmune pathways from childhood adversity to disease. Neuroscience and Biobehavioral Reviews, 2017, 80, 166-184.	2.9	156
32	Does Self-Affirmation, Cognitive Processing, or Discovery of Meaning Explain Cancer-Related Health Benefits of Expressive Writing?. Personality and Social Psychology Bulletin, 2007, 33, 238-250.	1.9	147
33	Fatigue and gene expression in human leukocytes: Increased NF-κB and decreased glucocorticoid signaling in breast cancer survivors with persistent fatigue. Brain, Behavior, and Immunity, 2011, 25, 147-150.	2.0	145
34	Inflammatory responses to psychological stress in fatigued breast cancer survivors: Relationship to glucocorticoids. Brain, Behavior, and Immunity, 2007, 21, 251-258.	2.0	144
35	A Preliminary Study of Daily Interpersonal Stress and C-Reactive Protein Levels Among Adolescents From Latin American and European Backgrounds. Psychosomatic Medicine, 2009, 71, 329-333.	1.3	142
36	Tai Chi Chih Compared With Cognitive Behavioral Therapy for the Treatment of Insomnia in Survivors of Breast Cancer: A Randomized, Partially Blinded, Noninferiority Trial. Journal of Clinical Oncology, 2017, 35, 2656-2665.	0.8	139

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37	T-Cell Homeostasis in Breast Cancer Survivors With Persistent Fatigue. Journal of the National Cancer Institute, 2003, 95, 1165-1168.	3.0	123
38	Cytokine gene polymorphisms and fatigue in breast cancer survivors: Early findings. Brain, Behavior, and Immunity, 2008, 22, 1197-1200.	2.0	121
39	Finding Positive Meaning and Its Association With Natural Killer Cell Cytotoxicity Among Participants in a Bereavement-Related Disclosure Intervention. Annals of Behavioral Medicine, 2003, 25, 146-155.	1.7	120
40	The role of neuroâ€immune interactions in cancerâ€related fatigue: Biobehavioral risk factors and mechanisms. Cancer, 2019, 125, 353-364.	2.0	115
41	Tai Chi, Cellular Inflammation, and Transcriptome Dynamics in Breast Cancer Survivors With Insomnia: A Randomized Controlled Trial. Journal of the National Cancer Institute Monographs, 2014, 2014, 295-301.	0.9	113
42	The role of inflammation in core features of depression: Insights from paradigms using exogenously-induced inflammation. Neuroscience and Biobehavioral Reviews, 2018, 94, 219-237.	2.9	111
43	Cytokine Genetic Variations and Fatigue Among Patients With Breast Cancer. Journal of Clinical Oncology, 2013, 31, 1656-1661.	0.8	106
44	Strength through adversity: Moderate lifetime stress exposure is associated with psychological resilience in breast cancer survivors. Stress and Health, 2017, 33, 549-557.	1.4	98
45	Early life adversity exposure and circulating markers of inflammation in children and adolescents: A systematic review and meta-analysis. Brain, Behavior, and Immunity, 2020, 86, 30-42.	2.0	97
46	Low heart rate variability and cancer-related fatigue in breast cancer survivors. Psychoneuroendocrinology, 2014, 45, 58-66.	1.3	92
47	Fatigue after breast cancer treatment: Biobehavioral predictors of fatigue trajectories Health Psychology, 2018, 37, 1025-1034.	1.3	87
48	A randomized controlled trial of emotionally expressive writing for women with metastatic breast cancer Health Psychology, 2010, 29, 460-466.	1.3	83
49	Impact of Adjuvant Endocrine Therapy on Quality of Life and Symptoms: Observational Data Over 12 Months From the Mind-Body Study. Journal of Clinical Oncology, 2016, 34, 816-824.	0.8	83
50	Cognitive processing, discovery of meaning, CD4 decline, and AIDS-related mortality among bereaved HIV-seropositive men. Journal of Consulting and Clinical Psychology, 1998, 66, 979-86.	1.6	79
51	Cognitive Function After the Initiation of Adjuvant Endocrine Therapy in Early-Stage Breast Cancer: An Observational Cohort Study. Journal of Clinical Oncology, 2014, 32, 3559-3567.	0.8	78
52	The Trajectory of Psychological Impact in BRCA1/2 Genetic Testing: Does Time Heal?. Annals of Behavioral Medicine, 2008, 36, 107-116.	1.7	76
53	Cancer related fatigue: A focus on breast cancer and Hodgkin's disease survivors. Acta Oncológica, 2007, 46, 474-479.	0.8	74
54	Effects of acceptance-oriented versus evaluative emotional processing on heart rate recovery and habituation Emotion, 2008, 8, 419-424.	1.5	72

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55	Childhood Adversity and Cumulative Life Stress. Clinical Psychological Science, 2014, 2, 108-115.	2.4	72
56	Benefit Finding and Physical Health: Positive Psychological Changes and Enhanced Allostasis. Social and Personality Psychology Compass, 2008, 2, 223-244.	2.0	69
57	Disrupted sleep in breast and prostate cancer patients undergoing radiation therapy: the role of coping processes. Psycho-Oncology, 2010, 19, 767-776.	1.0	69
58	Daily family assistance and inflammation among adolescents from Latin American and European backgrounds. Brain, Behavior, and Immunity, 2009, 23, 803-809.	2.0	68
59	Prevalence and Causes of Fatigue After Cancer Treatment: The Next Generation of Research. Journal of Clinical Oncology, 2005, 23, 8280-8282.	0.8	67
60	Cancer-related intrusive thoughts predict behavioral symptoms following breast cancer treatment Health Psychology, 2014, 33, 155-163.	1.3	66
61	Improvements in emotion regulation following mindfulness meditation: Effects on depressive symptoms and perceived stress in younger breast cancer survivors Journal of Consulting and Clinical Psychology, 2017, 85, 397-402.	1.6	64
62	Neural mechanisms linking social status and inflammatory responses to social stress. Social Cognitive and Affective Neuroscience, 2016, 11, 915-922.	1.5	61
63	Is Benefit Finding Good for Your Health?. Current Directions in Psychological Science, 2009, 18, 337-341.	2.8	59
64	The Roles of Parental Support and Family Stress in Adolescent Sleep. Child Development, 2018, 89, 1577-1588.	1.7	54
65	Links between inflammation, amygdala reactivity, and social support in breast cancer survivors. Brain, Behavior, and Immunity, 2016, 53, 34-38.	2.0	53
66	A Developmental Pathway From Early Life Stress to Inflammation. Psychological Science, 2014, 25, 1268-1274.	1.8	52
67	Effects of chronic interpersonal stress exposure on depressive symptoms are moderated by genetic variation at IL6 and IL11² in youth. Brain, Behavior, and Immunity, 2015, 46, 104-111.	2.0	52
68	The Neurobiology of Giving Versus Receiving Support. Psychosomatic Medicine, 2016, 78, 443-453.	1.3	52
69	Yoga for Persistent Fatigue in Breast Cancer Survivors: Results of a Pilot Study. Evidence-based Complementary and Alternative Medicine, 2011, 2011, 1-8.	0.5	51
70	Relationship of Psychosocial Resources With Allostatic Load: A Systematic Review. Psychosomatic Medicine, 2017, 79, 283-292.	1.3	50
71	Barriers to physical activity and healthy eating in young breast cancer survivors: modifiable risk factors and associations with body mass index. Breast Cancer Research and Treatment, 2013, 142, 423-433.	1.1	49
72	Oxytocin Receptor Gene Variation and Differential Susceptibility to Family Environment in Predicting Youth Borderline Symptoms. Journal of Personality Disorders, 2015, 29, 177-192.	0.8	48

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73	Posttraumatic growth in breast cancer survivors: does age matter?. Psycho-Oncology, 2017, 26, 800-807.	1.0	47
74	Within-subject associations between inflammation and features of depression: Using the flu vaccine as a mild inflammatory stimulus. Brain, Behavior, and Immunity, 2018, 69, 540-547.	2.0	47
75	Stress management, finding benefit, and immune function: positive mechanisms for intervention effects on physiology. Journal of Psychosomatic Research, 2004, 56, 9-11.	1.2	46
76	Developmental trends in sleep during adolescents' transition to young adulthood. Sleep Medicine, 2019, 60, 202-210.	0.8	45
77	Daily family stress and HPA axis functioning during adolescence: The moderating role of sleep. Psychoneuroendocrinology, 2016, 71, 43-53.	1.3	44
78	Thin-Ideal Media and Women's Body Dissatisfaction: Prevention using Downward Social Comparisons on Non-Appearance Dimensions. Sex Roles, 2007, 57, 543-556.	1.4	43
79	Benefit Finding in Response to BRCA1/2 Testing. Annals of Behavioral Medicine, 2008, 35, 61-69.	1.7	43
80	Changes in eudaimonic well-being and the conserved transcriptional response to adversity in younger breast cancer survivors. Psychoneuroendocrinology, 2019, 103, 173-179.	1.3	43
81	Situational and Dispositional Goal Adjustment in the Context of Metastatic Cancer. Journal of Personality, 2013, 81, 441-451.	1.8	40
82	Early adversity, neural development, and inflammation. Developmental Psychobiology, 2015, 57, 887-907.	0.9	40
83	Psychological Adjustment in Breast Cancer Survivors. Advances in Experimental Medicine and Biology, 2015, 862, 231-242.	0.8	40
84	Effects of mindfulness training on emotional and physiologic recovery from induced negative affect. Psychoneuroendocrinology, 2017, 86, 78-86.	1.3	40
85	Childhood Adversity and Inflammation in Breast Cancer Survivors. Psychosomatic Medicine, 2014, 76, 208-214.	1.3	39
86	Cognitive performance in survivors of breast cancer and markers of biological aging. Cancer, 2019, 125, 298-306.	2.0	39
87	Prospective Association Between C-Reactive Protein and Fatigue in the Coronary Artery Risk Development in Young Adults Study. Biological Psychiatry, 2009, 66, 871-878.	0.7	38
88	Socioeconomic Status, Daily Affective and Social Experiences, and Inflammation During Adolescence. Psychosomatic Medicine, 2015, 77, 256-266.	1.3	38
89	Antagonistic pleiotropy at the human IL6 promoter confers genetic resilience to the pro-inflammatory effects of adverse social conditions in adolescence Developmental Psychology, 2011, 47, 1173-1180.	1.2	37
90	Early life stress and inflammatory mechanisms of fatigue in the Coronary Artery Risk Development in Young Adults (CARDIA) study. Brain, Behavior, and Immunity, 2012, 26, 859-865.	2.0	37

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91	Screening for childhood adversity: the what and when of identifying individuals at risk for lifespan health disparities. Journal of Behavioral Medicine, 2018, 41, 516-527.	1.1	37
92	The cognitive effects of endocrine therapy in survivors of breast cancer: A prospective longitudinal study up to 6 years after treatment. Cancer, 2019, 125, 681-689.	2.0	37
93	The acute effects of adjuvant radiation and chemotherapy on peripheral blood epigenetic age in early stage breast cancer patients. Npj Breast Cancer, 2020, 6, 23.	2.3	37
94	Self-Affirmation Activates the Ventral Striatum. Psychological Science, 2016, 27, 455-466.	1.8	36
95	Biomarkers of aging associated with past treatments in breast cancer survivors. Npj Breast Cancer, 2017, 3, 50.	2.3	36
96	Fatigue, brain, behavior, and immunity: Summary of the 2012 Named Series on fatigue. Brain, Behavior, and Immunity, 2012, 26, 1220-1223.	2.0	34
97	Inflammatory biomarkers and emotional approach coping in men with prostate cancer. Brain, Behavior, and Immunity, 2013, 32, 173-179.	2.0	34
98	Val66Met BDNF polymorphism as a vulnerability factor for inflammation-associated depressive symptoms in women with breast cancer. Journal of Affective Disorders, 2016, 197, 43-50.	2.0	34
99	Depressive symptoms and immune transcriptional profiles in late adolescents. Brain, Behavior, and Immunity, 2019, 80, 163-169.	2.0	34
100	Positive affect and inflammation during radiation treatment for breast and prostate cancer. Brain, Behavior, and Immunity, 2009, 23, 1068-1072.	2.0	33
101	Sleep Efficiency Modulates Associations Between Family Stress and Adolescent Depressive Symptoms and Negative Affect. Journal of Adolescent Health, 2017, 61, 501-507.	1.2	33
102	Adiposity moderates links from early adversity and depressive symptoms to inflammatory reactivity to acute stress during late adolescence. Brain, Behavior, and Immunity, 2017, 66, 146-155.	2.0	33
103	Do all patients with cancer experience fatigue? A longitudinal study of fatigue trajectories in women with breast cancer. Cancer, 2021, 127, 1334-1344.	2.0	32
104	Testing a biobehavioral model of fatigue before adjuvant therapy in women with breast cancer. Cancer, 2019, 125, 633-641.	2.0	31
105	Inflammation and dimensions of reward processing following exposure to the influenza vaccine. Psychoneuroendocrinology, 2019, 102, 16-23.	1.3	31
106	Symptoms: Fatigue and Cognitive Dysfunction. Advances in Experimental Medicine and Biology, 2015, 862, 53-75.	0.8	31
107	Positive Affect and Inflammatory Activity in Breast Cancer Survivors: Examining the Role of Affective Arousal. Psychosomatic Medicine, 2016, 78, 532-541.	1.3	30
108	Targeting Depressive Symptoms in Younger Breast Cancer Survivors: The Pathways to Wellness Randomized Controlled Trial of Mindfulness Meditation and Survivorship Education. Journal of Clinical Oncology, 2021, 39, 3473-3484.	0.8	29

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109	Depression and vasomotor symptoms in young breast cancer survivors: the mediating role of sleep disturbance. Archives of Women's Mental Health, 2015, 18, 565-568.	1.2	27
110	Early life stress sensitizes individuals to the psychological correlates of mild fluctuations in inflammation. Developmental Psychobiology, 2020, 62, 400-408.	0.9	27
111	Cancer-related accelerated ageing and biobehavioural modifiers: a framework for research and clinical care. Nature Reviews Clinical Oncology, 2022, 19, 173-187.	12.5	26
112	Approach and avoidance coping: Diurnal cortisol rhythm in prostate cancer survivors. Psychoneuroendocrinology, 2014, 49, 182-186.	1.3	25
113	Sleep quality and depressive symptoms after prostate cancer: The mechanistic role of cortisol Behavioral Neuroscience, 2016, 130, 351-356.	0.6	25
114	Subjective social status and stress responsivity in late adolescence. Stress, 2020, 23, 50-59.	0.8	23
115	Childhood maltreatment and monocyte gene expression among women with breast cancer. Brain, Behavior, and Immunity, 2020, 88, 396-402.	2.0	23
116	Treating Cancer-Related Fatigue: The Search for Interventions That Target Those Most in Need. Journal of Clinical Oncology, 2012, 30, 4449-4450.	0.8	22
117	Daily interpersonal stress, sleep duration, and gene regulation during late adolescence. Psychoneuroendocrinology, 2019, 103, 147-155.	1.3	22
118	Sleep problems in adolescence are prospectively linked to later depressive symptoms via the cortisol awakening response. Development and Psychopathology, 2020, 32, 997-1006.	1.4	22
119	Childhood maltreatment, psychological resources, and depressive symptoms in women with breast cancer. Child Abuse and Neglect, 2017, 72, 360-369.	1.3	21
120	Management of cancer-related fatigue. Clinical Advances in Hematology and Oncology, 2006, 4, 828-9.	0.3	21
121	Effects of stress-induced inflammation on reward processing in healthy young women. Brain, Behavior, and Immunity, 2020, 83, 126-134.	2.0	20
122	Neural responses to threat and reward and changes in inflammation following a mindfulness intervention. Psychoneuroendocrinology, 2021, 125, 105114.	1.3	20
123	Systemic inflammation and symptomatology in patients with prostate cancer treated with androgen deprivation therapy: Preliminary findings. Cancer, 2021, 127, 1476-1482.	2.0	19
124	Cortisol Awakening Response as a Prospective Risk Factor for Depressive Symptoms in Women After Treatment for Breast Cancer. Psychosomatic Medicine, 2017, 79, 763-769.	1.3	18
125	Sleep and Inflammation During Adolescents' Transition to Young Adulthood. Journal of Adolescent Health, 2020, 67, 821-828.	1.2	15
126	Psychosocial stress and C-reactive protein from mid-adolescence to young adulthood Health Psychology, 2019, 38, 259-267.	1.3	14

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127	Pilot study of Iyengar yoga for management of aromatase inhibitor-associated arthralgia in women with breast cancer. Psycho-Oncology, 2015, 24, 1578-1580.	1.0	12
128	Persistent Low Positive Affect and Sleep Disturbance across Adolescence Moderate Link between Stress and Depressive Symptoms in Early Adulthood. Research on Child and Adolescent Psychopathology, 2020, 48, 109-121.	1.4	12
129	Vulnerability to inflammation-related depressive symptoms: Moderation by stress in women with breast cancer. Brain, Behavior, and Immunity, 2021, 94, 71-78.	2.0	12
130	Psychoneuroimmunology in the time of COVID-19: Why neuro-immune interactions matter for mental and physical health. Behaviour Research and Therapy, 2022, 154, 104104.	1.6	12
131	Moderators of inflammation-related depression: a prospective study of breast cancer survivors. Translational Psychiatry, 2021, 11, 615.	2.4	11
132	Mindfulness Interventions for Cancer Survivors: Moving Beyond Wait-List Control Groups. Journal of Clinical Oncology, 2016, 34, 3366-3368.	0.8	10
133	Inflammation and attentional bias in breast cancer survivors. Brain, Behavior, and Immunity, 2017, 66, 85-88.	2.0	10
134	Cultivating a healthy neuroâ€immune network: A health psychology approach. Social and Personality Psychology Compass, 2019, 13, e12498.	2.0	9
135	Associations between amygdala reactivity to social threat, perceived stress and C-reactive protein in breast cancer survivors. Social Cognitive and Affective Neuroscience, 2020, 15, 1056-1063.	1.5	9
136	Screening for Depression in Younger Breast Cancer Survivors: Outcomes From Use of the 9-item Patient Health Questionnaire. JNCI Cancer Spectrum, 2021, 5, pkab017.	1.4	8
137	Early-life stress, depressive symptoms, and inflammation: the role of social factors. Aging and Mental Health, 2022, 26, 843-851.	1.5	8
138	Socioeconomic Status and Inflammation in Women with Early-stage Breast Cancer: Mediation by Body Mass Index. Brain, Behavior, and Immunity, 2022, 99, 307-316.	2.0	8
139	A randomized placebo-controlled trial of bupropion for Cancer-related fatigue: Study design and procedures. Contemporary Clinical Trials, 2020, 91, 105976.	0.8	7
140	Using the influenza vaccine as a mild, exogenous inflammatory challenge: When does inflammation peak?. Brain, Behavior, & Immunity - Health, 2021, 13, 100239.	1.3	7
141	Mindfulness Interventions in Breast Cancer Survivors: Current Findings and Future Directions. Current Breast Cancer Reports, 2018, 10, 7-13.	0.5	6
142	Unique associations of eudaimonic and hedonic wellbeing with psychosocial adjustment in breast cancer survivors. Journal of Psychosocial Oncology, 2018, 36, 649-657.	0.6	6
143	Goal disturbance in early-stage breast cancer survivors. Journal of Psychosocial Oncology, 2019, 37, 478-493.	0.6	6
144	Enhanced Immune Activation Following Acute Social Stress Among Adolescents With Early-Life Adversity. Biological Psychiatry Global Open Science, 2023, 3, 213-221.	1.0	5

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145	Kindness interventions for early-stage breast cancer survivors: An online, pilot randomized controlled trial. Journal of Positive Psychology, 2023, 18, 743-754.	2.6	3
146	Associations between psychosocial factors and circulating cytokines in breast cancer survivors. Psychology and Health, 2021, , 1-15.	1.2	2
147	Younger women are more susceptible to inflammation: A longitudinal examination of the role of aging in inflammation and depressive symptoms. Journal of Affective Disorders, 2022, 310, 328-336.	2.0	2
148	Psychoneuroimmunology of Fatigue and Sleep Disturbance: The Role of Pro-inflammatory Cytokines. , 2012, , .		1
149	Mind–Body Therapies for Cancer Survivors. , 2015, , 477-498.		1