

# Christopher F Sharpley

## List of Publications by Year in descending order

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Version: 2024-02-01

269  
papers

3,914  
citations

212478

28  
h-index

223390

49  
g-index

271  
all docs

271  
docs citations

271  
times ranked

4655  
citing authors

#	ARTICLE	IF	CITATIONS
1	A Comment on some Methodological Issues in EEG Connectivity Studies of Sensory Features in Youth with Autism. <i>Journal of Developmental and Physical Disabilities</i> , 2022, 34, 279-293.	1.0	0
2	The physical and mental health effects of housing homeless people: A systematic review. <i>Health and Social Care in the Community</i> , 2022, 30, 448-468.	0.7	16
3	The inverse association between psychological resilience and emerging school refusal among bullied autistic youth. <i>Research in Developmental Disabilities</i> , 2022, 120, 104121.	1.2	5
4	Associations Between Mildly Impaired Autistic Boysâ€™ and Girlsâ€™ Challenging Behaviour and Parental Anxiety and Depression. <i>Journal of Developmental and Physical Disabilities</i> , 2022, 34, 1013-1029.	1.0	1
5	Which Aspects of Psychological Resilience Moderate the Association between Deterioration in Sleep and Depression in Patients with Prostate Cancer?. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 8505.	1.2	1
6	Disagreement between Self-Rated and Parent-Rated Sources of Anxiety in Boys with Autism Spectrum Disorder. <i>International Journal of Disability Development and Education</i> , 2021, 68, 172-190.	0.6	1
7	Does â€œMaleâ€•Depression Exist in Rural Australian Men?. <i>Journal of Men's Studies, The</i> , 2021, 29, 73-85.	0.7	0
8	Is Bullying Associated with Emerging School Refusal in Autistic Boys?. <i>Journal of Autism and Developmental Disorders</i> , 2021, 51, 1081-1092.	1.7	21
9	â€˜Steelingâ€™ effects in the association between psychological resilience and cancer treatment in prostate cancer patients. <i>Psycho-Oncology</i> , 2021, 30, 67-73.	1.0	3
10	Does the cortisol: CRP ratio inform the measurement of individual burden of illness for depression in community samples?. <i>Journal of Affective Disorders Reports</i> , 2021, 3, 100058.	0.9	0
11	Default mode network activity in depression subtypes. <i>Reviews in the Neurosciences</i> , 2021, 32, 597-613.	1.4	10
12	Girlsâ€™ cortisol concentrations, mothersâ€™ anxiety, and self- versus parent-ratings of autistic girlsâ€™ anxiety. <i>Research in Autism Spectrum Disorders</i> , 2021, 81, 101718.	0.8	3
13	Deterioration in Sleep Quality Affects Cognitive Depression in Prostate Cancer Patients. <i>American Journal of Men's Health</i> , 2021, 15, 155798832110012.	0.7	2
14	A prospective study of the effect of testosterone escape on preradiotherapy prostate-specific antigen kinetics in prostate cancer patients undergoing neoadjuvant androgen deprivation therapy. <i>Current Urology</i> , 2021, 15, 63-67.	0.4	0
15	An exploration of recent life stress, psychological resilience, purpose in life, and optimism as correlates of depression in social housing residents in rural Australia. <i>International Journal of Mental Health</i> , 2021, 50, 234-249.	0.5	5
16	Symptom profiles and correlates of anxiety and depression among parents of autistic girls and boys. <i>Research in Developmental Disabilities</i> , 2021, 111, 103874.	1.2	3
17	Direct and Inverse Correlates of Post-Traumatic Stress Disorder among School-Age Autistic Boys. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 5285.	1.2	2
18	Physiological, psychosocial, and environmental factors in depression among autistic girls. <i>International Journal of Developmental Neuroscience</i> , 2021, 81, 502-509.	0.7	1

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19	Associations between sensory processing and depression in autistic girls. <i>Research in Autism Spectrum Disorders</i> , 2021, 89, 101881.	0.8	1
20	Effects of Subtypes of Child Maltreatment on CRP in Adulthood. <i>Frontiers in Psychiatry</i> , 2021, 12, 533722.	1.3	1
21	The Role of Sensory Features in Mediating Associations Between Autism Symptoms and Anxiety in Boys with Autism Spectrum Disorder. <i>Journal of Autism and Developmental Disorders</i> , 2020, 50, 2464-2474.	1.7	11
22	Self- vs Parent Reports of Generalised Anxiety Disorder Symptomatology in Mildly Impaired Girls with an Autism Spectrum Disorder. <i>Journal of Autism and Developmental Disorders</i> , 2020, 50, 1045-1055.	1.7	7
23	Pet ownership and symptoms of depression: A prospective study of older adults. <i>Journal of Affective Disorders</i> , 2020, 264, 35-39.	2.0	21
24	Psychological resilience mediates the depressive effects of poor dyadic interaction in rural Australians: implications for couples counselling. <i>Asia Pacific Journal of Counselling and Psychotherapy</i> , 2020, 11, 96-108.	0.3	0
25	Depression and prostate cancer: implications for urologists and oncologists. <i>Nature Reviews Urology</i> , 2020, 17, 571-585.	1.9	13
26	How accurately can multiparametric magnetic resonance imaging measure the tumour volume of a prostate cancer? Results of a systematic review. <i>Journal of Medical Imaging and Radiation Oncology</i> , 2020, 64, 398-407.	0.9	5
27	Is prospective MRI mapping of the changes in the volume of the prostate gland in prostate cancer patients undergoing 6Months of neoâ€adjuvant androgen deprivation therapy a step towards a trial to determine those who may benefit from treatment intensification or extended duration?. <i>Journal of Medical Imaging and Radiation Oncology</i> , 2020, 64, 287-292.	0.9	1
28	Age-related differences in the association between autistic sonsâ€™ challenging behaviour and maternal anxiety and depression: implications for counsellors. <i>British Journal of Guidance and Counselling</i> , 2020, 48, 406-417.	0.6	2
29	Comparing different EEG connectivity methods in young males with ASD. <i>Behavioural Brain Research</i> , 2020, 383, 112482.	1.2	7
30	Effects of Diagnostic Severity upon Sex Differences in Behavioural Profiles of Young Males and Females with Autism Spectrum Disorder. <i>Journal of Autism and Developmental Disorders</i> , 2019, 49, 4429-4440.	1.7	8
31	A systematic review of the accuracy of the digital rectal examination as a method of measuring prostate gland volume. <i>Journal of Clinical Urology</i> , 2019, 12, 361-370.	0.1	6
32	&lt;p&gt;The association between cortisol:C-reactive protein ratio and depressive fatigue is a function of CRP rather than cortisol&lt;/p&gt;. <i>Neuropsychiatric Disease and Treatment</i> , 2019, Volume 15, 2467-2475.	1.0	7
33	Dyadic coping and the cortisol:CRP ratio: How marital stress influences physiological state. <i>Physiology and Behavior</i> , 2019, 211, 112669.	1.0	5
34	The effects of â€preferredness of taskâ€™ on stress, emotion, and behaviour responses to forced activity transitions in boys with ASD. <i>International Journal of Developmental Neuroscience</i> , 2019, 75, 36-43.	0.7	1
35	How Accurately Can Prostate Gland Imaging Measure the Prostate Gland Volume? Results of a Systematic Review. <i>Prostate Cancer</i> , 2019, 2019, 1-12.	0.4	35
36	A Brief Report on the 2.4-Year Test-Retest Agreement of Morning Cortisol and Anxiety in Boys with Autism Spectrum Disorder. <i>Journal of Developmental and Physical Disabilities</i> , 2019, 31, 103-114.	1.0	6

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37	Incidence, profiles and correlates of the Cortisol Awakening Response in high-functioning young males with ASD. <i>Research in Autism Spectrum Disorders</i> , 2019, 57, 145-153.	0.8	3
38	A review of the use of EEG connectivity to measure the neurological characteristics of the sensory features in young people with autism. <i>Reviews in the Neurosciences</i> , 2019, 30, 497-510.	1.4	7
39	Which kinds of work stress are related with which types of depression? Workplace satisfaction and subtypes of depression in rural Australians. <i>Archives of Depression and Anxiety</i> , 2019, 5, 034-041.	0.8	0
40	Specific Aspects of Repetitive and Restricted Behaviours are of Greater Significance than Sensory Processing Difficulties in Eating Disturbances in High-Functioning Young Girls with ASD. <i>Journal of Developmental and Physical Disabilities</i> , 2018, 30, 259-267.	1.0	8
41	Sex differences in Sensory Features between boys and girls with Autism Spectrum Disorder. <i>Research in Autism Spectrum Disorders</i> , 2018, 51, 49-55.	0.8	21
42	The interaction of Matrix Reasoning and Social Motivation as predictors of Separation anxiety in boys with Autism Spectrum Disorder. <i>International Journal of Developmental Neuroscience</i> , 2018, 67, 6-13.	0.7	3
43	Gut microbiome and depression: what we know and what we need to know. <i>Reviews in the Neurosciences</i> , 2018, 29, 629-643.	1.4	219
44	Comparing a genetic and a psychological factor as correlates of anxiety, depression, and chronic stress in men with prostate cancer. <i>Supportive Care in Cancer</i> , 2018, 26, 3195-3200.	1.0	17
45	Cluster analysis of autism spectrum disorder symptomatology: Qualitatively distinct subtypes or quantitative degrees of severity of a single disorder?. <i>Research in Developmental Disabilities</i> , 2018, 76, 65-75.	1.2	9
46	Limitations in the inverse association between psychological resilience and depression in prostate cancer patients experiencing chronic physiological stress. <i>Psycho-Oncology</i> , 2018, 27, 223-228.	1.0	9
47	Making the Transition from Diagnosis to Treatment-planning: Validity, Reliability and Factor Structure of the Autism Spectrum Disorder Behaviour Checklist. <i>International Journal of Disability Development and Education</i> , 2018, 65, 22-32.	0.6	1
48	Associations between reduced telomere length, depressed mood, anhedonia, and irritability in prostate cancer patients: Further evidence for the presence of "male depression". <i>Psycho-Oncology</i> , 2018, 27, 1072-1074.	1.0	7
49	Using parent and self-reports to evaluate eating disturbances in young girls with Autism Spectrum Disorder. <i>International Journal of Developmental Neuroscience</i> , 2018, 65, 91-98.	0.7	5
50	Associations between stress and depression symptom profiles vary according to serotonin transporter polymorphism in rural Australians. <i>Neuropsychiatric Disease and Treatment</i> , 2018, Volume 14, 2007-2016.	1.0	2
51	Matrix Reasoning and Anhedonic Depression in Male Adolescents with Autism. <i>Autism-open Access</i> , 2018, 08, .	0.2	0
52	Background cortisol versus social anxiety as correlates of HPA-axis recovery from stress in boys with Autism Spectrum Disorder. <i>International Journal of Developmental Neuroscience</i> , 2018, 71, 52-60.	0.7	2
53	The Effects of Menarche upon the Sensory Features of Girls with Autism Spectrum Disorder. <i>Journal of Developmental and Physical Disabilities</i> , 2018, 30, 755-769.	1.0	3
54	"The Worst Thing Was"   Prostate Cancer Patients' Evaluations of Their Diagnosis and Treatment Experiences. <i>American Journal of Men's Health</i> , 2018, 12, 1503-1509.	0.7	14

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55	An exploration of the association between matrix reasoning and eating disturbance behavior in girls with autism spectrum disorder. <i>Psychology Research and Behavior Management</i> , 2018, Volume 11, 259-266.	1.3	4
56	Measuring depression in prostate cancer patients: does the scale used make a difference?. <i>European Journal of Cancer Care</i> , 2017, 26, e12393.	0.7	4
57	Factor Structure of the Gotland Scale of Male Depression in Two Samples of Men With Prostate Cancer. <i>American Journal of Men's Health</i> , 2017, 11, 170-175.	0.7	2
58	Measuring personal and functional changes in prostate cancer survivors: development and validation of the FADE: data from the TROG 03.04 RADAR trial. <i>Psycho-Oncology</i> , 2017, 26, 553-555.	1.0	0
59	Trajectories of total depression and depressive symptoms in prostate cancer patients receiving six months of hormone therapy. <i>Psycho-Oncology</i> , 2017, 26, 60-66.	1.0	13
60	The Association between Autism Spectrum Disorder Symptoms in High-Functioning Male Adolescents and their Mothers'™ Anxiety and Depression. <i>Journal of Developmental and Physical Disabilities</i> , 2017, 29, 461-473.	1.0	15
61	What worries parents of a child with Autism? Evidence from a biomarker for chronic stress. <i>Research in Developmental Disabilities</i> , 2017, 62, 209-217.	1.2	13
62	A comparison of age, cognitive, hormonal, symptomatic and mood correlates of Aggression towards Others in boys with ASD. <i>Research in Developmental Disabilities</i> , 2017, 66, 44-54.	1.2	4
63	Using cluster analysis of anxiety&€depression to identify subgroups of prostate cancer patients for targeted treatment planning. <i>Psycho-Oncology</i> , 2017, 26, 1846-1851.	1.0	3
64	The association between parents'™ ratings of ASD symptoms and anxiety in a sample of high-functioning boys and adolescents with Autism Spectrum Disorder. <i>Research in Developmental Disabilities</i> , 2017, 63, 38-45.	1.2	7
65	The use of salivary cortisol as an index of chronic stress that correlates with depression in prostate cancer patients. <i>Psycho-Oncology</i> , 2017, 26, 1400-1402.	1.0	8
66	Neurobiological and psychological evidence of chronic stress in prostate cancer patients. <i>European Journal of Cancer Care</i> , 2017, 26, e12671.	0.7	8
67	Prevalence of depressed mood versus anhedonia in older persons: implications for clinical practice. <i>Asia Pacific Journal of Counselling and Psychotherapy</i> , 2017, 8, 3-14.	0.3	3
68	Psychological resilience aspects that mediate the depressive effects of urinary incontinence in prostate cancer survivors 10Âyears after treatment with radiation and hormone ablation. <i>Journal of Psychosocial Oncology</i> , 2017, 35, 438-450.	0.6	13
69	Total depression and subtypes in prostate cancer survivors 10Âyears after treatment. <i>European Journal of Cancer Care</i> , 2017, 26, e12630.	0.7	6
70	The effects of gender and depression severity on the association between alpha asymmetry and depression across four brain regions. <i>Behavioural Brain Research</i> , 2017, 321, 232-239.	1.2	21
71	Evidence of depression-associated circadian rhythm disruption and regret in prostate cancer patients after surgery. <i>Supportive Care in Cancer</i> , 2017, 25, 3603-3605.	1.0	2
72	A Multi-Level Investigation of the Association between Sensory Features in Boys and Adolescents with ASD and Their Mothers'™ Anxiety and Depression. <i>Journal of Developmental and Physical Disabilities</i> , 2017, 29, 895-909.	1.0	1

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73	Does psychological resilience buffer against the link between the 5-HTTLPR polymorphism and depression following stress. <i>Physiology and Behavior</i> , 2017, 180, 53-59.	1.0	9
74	Age-Related Variations in Comparative Testosterone Concentrations Between Boys with Autism Spectrum Disorder and their typically-Developing Peers: A Challenge to the "Extreme Male Brain" Hypothesis of ASD. <i>Journal of Developmental and Physical Disabilities</i> , 2017, 29, 353-367.	1.0	0
75	Is daily replication necessary when sampling cortisol concentrations in association studies of children with autism spectrum disorder? A systematic review and discussion paper. <i>Reviews in the Neurosciences</i> , 2017, 28, 103-111.	1.4	8
76	How is Challenging Behaviour Associated with Depression in Boys with an Autism Spectrum Disorder?. <i>International Journal of Disability Development and Education</i> , 2017, 64, 391-403.	0.6	3
77	Factor structure of a combined measure of major depressive disorder and male depression in prostate cancer patients. <i>Psycho-Oncology</i> , 2016, 25, 475-477.	1.0	3
78	Hypothalamus-pituitary-adrenal-axis associations with self- vs. parental ratings of depression in boys with an autism spectrum disorder. <i>International Journal on Disability and Human Development</i> , 2016, 15, .	0.2	2
79	The Association Between Social Responsivity and Depression in High-Functioning Boys with an Autism Spectrum Disorder. <i>Journal of Developmental and Physical Disabilities</i> , 2016, 28, 317-331.	1.0	9
80	Further evidence of HPA-axis dysregulation and its correlation with depression in Autism Spectrum Disorders: Data from girls. <i>Physiology and Behavior</i> , 2016, 167, 110-117.	1.0	35
81	Which Aspects of Challenging Behaviour Are Associated with Anxiety across two Age Groups of Young Males with an Autism Spectrum Disorder?. <i>Journal of Developmental and Physical Disabilities</i> , 2016, 28, 685-701.	1.0	9
82	Are Sensory Processing Features Associated with Depressive Symptoms in Boys with an ASD?. <i>Journal of Autism and Developmental Disorders</i> , 2016, 46, 242-252.	1.7	26
83	The association between aspects of psychological resilience and subtypes of depression: implications for focussed clinical treatment models. <i>International Journal of Psychiatry in Clinical Practice</i> , 2016, 20, 151-156.	1.2	10
84	Variability in Depressive Symptoms of Cognitive Deficit and Cognitive Bias During the First 2 Years After Diagnosis in Australian Men With Prostate Cancer. <i>American Journal of Men's Health</i> , 2016, 10, 6-13.	0.7	1
85	How are Sensory Features associated with seven anxiety disorders in boys with Autism Spectrum Disorder?. <i>International Journal of Developmental Neuroscience</i> , 2016, 50, 47-54.	0.7	8
86	Mothers' Depressive State "Distorts" the Ratings of Depression they give for their Sons with an Autism Spectrum Disorder. <i>International Journal of Disability Development and Education</i> , 2016, 63, 491-499.	0.6	9
87	Prevalence, structure and correlates of anxiety-depression in boys with an autism spectrum disorder. <i>Research in Developmental Disabilities</i> , 2016, 49-50, 302-311.	1.2	23
88	Is afternoon cortisol more reliable than waking cortisol in association studies of children with an ASD?. <i>Physiology and Behavior</i> , 2016, 155, 218-223.	1.0	16
89	Disagreement between mothers' and their sons' with an ASD on ratings of Sensory Features. <i>Research in Autism Spectrum Disorders</i> , 2016, 22, 10-19.	0.8	3
90	Development of reelin biomarkers to measure psychological resilience and their interaction with 5-HTTLPR in depression. <i>Advances in Mental Health</i> , 2015, 13, 7-17.	0.3	1

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91	Social Motivation is Associated with Elevated Salivary Cortisol in Boys with an ASD. <i>Journal of Developmental and Physical Disabilities</i> , 2015, 27, 811-822.	1.0	0
92	Which Aspects of Sensory Features are Associated With Elevated Cortisol Concentrations in Boys With an Autism Spectrum Disorder?. <i>Journal of Developmental and Physical Disabilities</i> , 2015, 27, 661-675.	1.0	6
93	The relative influence of patients' self-reported depressive symptoms of cognitive deficit and cognitive bias on total depression in prostate cancer patients: implications for psychotherapy interventions. <i>Asia Pacific Journal of Counselling and Psychotherapy</i> , 2015, 6, 70-79.	0.3	0
94	Frontal alpha asymmetry as a pathway to behavioural withdrawal in depression: Research findings and issues. <i>Behavioural Brain Research</i> , 2015, 292, 56-67.	1.2	72
95	The Influence of Social Support on Psychological Distress in Older Persons: An Examination of Interaction Processes in Australia. <i>Psychological Reports</i> , 2015, 117, 883-896.	0.9	12
96	Biological determinants of depression following bereavement. <i>Neuroscience and Biobehavioral Reviews</i> , 2015, 49, 171-181.	2.9	17
97	Variation in the Profile of Anxiety Disorders in Boys with an ASD According to Method and Source of Assessment. <i>Journal of Autism and Developmental Disorders</i> , 2015, 45, 1825-1835.	1.7	21
98	The influence of gender, age, Psychological resilience and family interaction factors upon anxiety and depression in non-autism spectrum disorder siblings of children with an autism spectrum disorder. <i>British Journal of Guidance and Counselling</i> , 2015, 43, 216-228.	0.6	17
99	A test of the "parent distortion" hypothesis when assessing generalised anxiety disorder in boys with an autism spectrum disorder. <i>Research in Autism Spectrum Disorders</i> , 2015, 15-16, 42-52.	0.8	16
100	Experiences of Australian Siblings of an Individual With an Autism Spectrum Disorder. <i>Child and Family Behavior Therapy</i> , 2015, 37, 93-104.	0.5	1
101	Differences in the Prevalence, Severity and Symptom Profiles of Depression in Boys and Adolescents with an Autism Spectrum Disorder versus Normally Developing Controls. <i>International Journal of Disability Development and Education</i> , 2015, 62, 158-167.	0.6	42
102	A Comparison of Self-vs Parent Reports of Generalised Anxiety Disorder Symptomatology Across Six Age Groups for Boys with an ASD. <i>Journal of Developmental and Physical Disabilities</i> , 2015, 27, 249-261.	1.0	5
103	Agreement Between self- vs Parent-Ratings of General Anxiety Disorder Symptoms and Salivary Cortisol in boys with an ASD. <i>Journal of Developmental and Physical Disabilities</i> , 2015, 27, 467-477.	1.0	17
104	Age-related differences in the association between stereotypic behaviour and salivary cortisol in young males with an Autism Spectrum Disorder. <i>Physiology and Behavior</i> , 2015, 152, 238-243.	1.0	5
105	Eight-month test-retest agreement in morning salivary cortisol, self- and parent-rated anxiety in boys with an Autism Spectrum Disorder. <i>Physiology and Behavior</i> , 2015, 151, 207-212.	1.0	13
106	Hypothalamus-pituitary-adrenal axis daily fluctuation, anxiety and age interact to predict cortisol concentrations in boys with an autism spectrum disorder. <i>Physiology and Behavior</i> , 2015, 138, 200-207.	1.0	36
107	Which psychological resilience attributes are associated with lower aspects of anxiety in boys with an autism spectrum disorder? Implications for guidance and counselling interventions. <i>British Journal of Guidance and Counselling</i> , 2014, 42, 544-556.	0.6	6
108	Understanding, Experiences, and Reactions to Bullying Experiences in Boys with an Autism Spectrum Disorder. <i>Journal of Developmental and Physical Disabilities</i> , 2014, 26, 747-761.	1.0	42

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109	Differences in major depressive disorder and generalised anxiety disorder symptomatology between prostate cancer patients receiving hormone therapy and those who are not. <i>Psycho-Oncology</i> , 2014, 23, 1350-1355.	1.0	16
110	Measuring Individual Burden of Illness for Depression among prostate cancer patients. <i>Psycho-Oncology</i> , 2014, 23, 886-891.	1.0	3
111	Diagnosing "male" depression in men diagnosed with prostate cancer: the next step in effective translational psycho-oncology interventions?. <i>Psycho-Oncology</i> , 2014, 23, 1042-1048.	1.0	19
112	Does resilience "buffer" against depression in prostate cancer patients? A multi-site replication study. <i>European Journal of Cancer Care</i> , 2014, 23, 545-552.	0.7	52
113	Factors associated with feelings of loss of masculinity in men with prostate cancer in the RADAR trial. <i>Psycho-Oncology</i> , 2014, 23, 524-530.	1.0	22
114	The effects of low- and high-dose-rate brachytherapy on depressive symptoms in prostate cancer patients. <i>International Journal of Clinical Oncology</i> , 2014, 19, 1080-1084.	1.0	1
115	Do hormone treatments for prostate cancer cause anxiety and depression?. <i>International Journal of Clinical Oncology</i> , 2014, 19, 523-530.	1.0	22
116	An update on the interaction between the serotonin transporter promoter variant (5-HTTLPR), stress and depression, plus an exploration of non-confirming findings. <i>Behavioural Brain Research</i> , 2014, 273, 89-105.	1.2	140
117	The Hot Flush Beliefs and Behaviour Scale for Men (HFBBS-Men) undergoing treatment for prostate cancer. <i>Maturitas</i> , 2014, 79, 464-470.	1.0	2
118	Ways forward for treating depressed patients with cancer. <i>Lancet Psychiatry</i> , 2014, 1, 332.	3.7	1
119	HPA and SAM axis responses as correlates of self- vs parental ratings of anxiety in boys with an Autistic Disorder. <i>Physiology and Behavior</i> , 2014, 127, 1-7.	1.0	61
120	Validity, reliability and prevalence of four "clinical content" subtypes of depression. <i>Behavioural Brain Research</i> , 2014, 259, 9-15.	1.2	24
121	Depression and prostate cancer" why do they show up together?. <i>Nature Reviews Urology</i> , 2014, 11, 547-548.	1.9	6
122	A cross-sectional study of stressors and coping mechanisms used by radiation therapists and oncology nurses: Resilience in Cancer Care Study. <i>Journal of Medical Radiation Sciences</i> , 2014, 61, 225-232.	0.8	21
123	Researching Depression in Prostate Cancer Patients: Factors, Timing, and Measures. <i>Journal of Men's Health</i> , 2014, 11, 145-156.	0.1	2
124	Predictors of Depression in Prostate Cancer Patients: A Comparison of Psychological Resilience Versus Pre-Existing Anxiety and Depression. <i>Journal of Men's Health</i> , 2014, 11, 115-120.	0.1	6
125	The Buffering Effect of Resilience upon Stress, Anxiety and Depression in Parents of a Child with an Autism Spectrum Disorder. <i>Journal of Developmental and Physical Disabilities</i> , 2013, 25, 533-543.	1.0	117
126	Differences in neurobiological pathways of four "clinical content" subtypes of depression. <i>Behavioural Brain Research</i> , 2013, 256, 368-376.	1.2	49



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127	Are Somatic Symptoms a Legitimate Part of the Depression Profile in Prostate Cancer Patients?. <i>Onkologie</i> , 2013, 36, 110-114.	1.1	9
128	Variability Over Time-Since- Diagnosis in the Protective Effect of Psychological Resilience Against Depression in Australian Prostate Cancer Patients. <i>American Journal of Men's Health</i> , 2013, 7, 414-422.	0.7	15
129	The incidence and causes of different subtypes of depression in prostate cancer patients: implications for cancer care. <i>European Journal of Cancer Care</i> , 2013, 22, 815-823.	0.7	13
130	Do prostate cancer patients suffer more from depressed mood or anhedonia?. <i>Psycho-Oncology</i> , 2013, 22, 1718-1723.	1.0	13
131	Do Patient-Reported Androgen-Deprivation Therapy Side Effects Predict Anxiety and Depression Among Prostate Cancer Patients Undergoing Radiotherapy? Implications for Psychosocial Therapy Interventions. <i>Journal of Psychosocial Oncology</i> , 2012, 30, 185-197.	0.6	14
132	Comorbidity of anxiety-depression among Australian university students: implications for student counsellors. <i>British Journal of Guidance and Counselling</i> , 2012, 40, 385-394.	0.6	18
133	Stress-linked cortisol concentrations in hair: what we know and what we need to know. <i>Reviews in the Neurosciences</i> , 2012, 23, 111-121.	1.4	79
134	How prostate cancer patients cope: evaluation and refinement of the Prostate Cancer Patients' Coping Strategies Questionnaire. <i>Journal of Men's Health</i> , 2012, 9, 70-78.	0.1	6
135	The impact of students' internally versus externally oriented coping strategies upon anxiety and depression: Implications for counselling processes. <i>Asia Pacific Journal of Counselling and Psychotherapy</i> , 2011, 2, 71-81.	0.3	5
136	Antidepressants in counselling psychology: Relevance, effectiveness and implications for practice. <i>Counselling Psychology Quarterly</i> , 2011, 24, 139-156.	1.5	0
137	Four potential criteria for deciding when to use antidepressants or psychotherapy for unipolar depression: A literature review. <i>International Journal of Psychiatry in Clinical Practice</i> , 2011, 15, 2-11.	1.2	11
138	Cytokines and depression: findings, issues, and treatment implications. <i>Reviews in the Neurosciences</i> , 2011, 22, 295-302.	1.4	23
139	How prostate cancer patients cope with the effects of diagnosis and treatment: development of the Effects of Prostate Cancer Coping Strategies Scale. <i>Journal of Men's Health</i> , 2011, 8, 56-65.	0.1	7
140	The role of Melancholia in prostate cancer patients' depression. <i>BMC Psychiatry</i> , 2011, 11, 201.	1.1	3
141	Understanding the Functionality of Depression Among Australian Breast Cancer Patients: Implications for Cognitive and Behavioural Interventions. <i>International Journal of Behavioral Medicine</i> , 2011, 18, 319-324.	0.8	4
142	Breast cancer patients' preferences for information: Different sources at different times?. <i>Education Therapeutique Du Patient</i> , 2011, 3, 3-9.	0.5	3
143	The Role of Genes (and Environmental Stress) in Depression: An Update. <i>Current Psychiatry Reviews</i> , 2011, 7, 84-95.	0.9	2
144	'Why I feel bad': refinement of the Effects of Prostate Cancer Upon Lifestyle Questionnaire and an initial exploration of its links with anxiety and depression among prostate cancer patients. <i>Psycho-Oncology</i> , 2010, 19, 839-846.	1.0	20

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145	A review of the neurobiological effects of psychotherapy for depression.. Psychotherapy, 2010, 47, 603-615.	0.7	25
146	Diurnal Variation in Peripheral (Hair) vs Central (Saliva) HPA Axis Cortisol Concentrations. Clinical Medicine Insights: Endocrinology and Diabetes, 2010, 3, CMED.S4350.	1.0	9
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