Christopher F Sharpley

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	A Comment on some Methodological Issues in EEG Connectivity Studies of Sensory Features in Youth with Autism. Journal of Developmental and Physical Disabilities, 2022, 34, 279-293.	1.6	0
2	The physical and mental health effects of housing homeless people: A systematic review. Health and Social Care in the Community, 2022, 30, 448-468.	1.6	16
3	The inverse association between psychological resilience and emerging school refusal among bullied autistic youth. Research in Developmental Disabilities, 2022, 120, 104121.	2.2	5
4	Associations Between Mildly Impaired Autistic Boys' and Girls' Challenging Behaviour and Parental Anxiety and Depression. Journal of Developmental and Physical Disabilities, 2022, 34, 1013-1029.	1.6	1
5	Which Aspects of Psychological Resilience Moderate the Association between Deterioration in Sleep and Depression in Patients with Prostate Cancer?. International Journal of Environmental Research and Public Health, 2022, 19, 8505.	2.6	1
6	Disagreement between Self-Rated and Parent-Rated Sources of Anxiety in Boys with Autism Spectrum Disorder. International Journal of Disability Development and Education, 2021, 68, 172-190.	1.1	1
7	Does "Male―Depression Exist in Rural Australian Men?. Journal of Men's Studies, The, 2021, 29, 73-85.	1.2	0
8	Is Bullying Associated with Emerging School Refusal in Autistic Boys?. Journal of Autism and Developmental Disorders, 2021, 51, 1081-1092.	2.7	21
9	â€~Steeling' effects in the association between psychological resilience and cancer treatment in prostate cancer patients. Psycho-Oncology, 2021, 30, 67-73.	2.3	3
10	Does the cortisol: CRP ratio inform the measurement of individual burden of illness for depression in community samples?. Journal of Affective Disorders Reports, 2021, 3, 100058.	1.7	0
11	Default mode network activity in depression subtypes. Reviews in the Neurosciences, 2021, 32, 597-613.	2.9	10
12	Girls' cortisol concentrations, mothers' anxiety, and self- versus parent-ratings of autistic girls' anxiety. Research in Autism Spectrum Disorders, 2021, 81, 101718.	1.5	3
13	Deterioration in Sleep Quality Affects Cognitive Depression in Prostate Cancer Patients. American Journal of Men's Health, 2021, 15, 155798832110012.	1.6	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. Current Urology, 2021, 15, 63-67.	0.6	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. International Journal of Mental Health, 2021, 50, 234-249.	1.3	5
16	Symptom profiles and correlates of anxiety and depression among parents of autistic girls and boys. Research in Developmental Disabilities, 2021, 111, 103874.	2.2	3
17	Direct and Inverse Correlates of Post-Traumatic Stress Disorder among School-Age Autistic Boys. International Journal of Environmental Research and Public Health, 2021, 18, 5285.	2.6	2
18	Physiological, psychosocial, and environmental factors in depression among autistic girls. International Journal of Developmental Neuroscience, 2021, 81, 502-509.	1.6	1

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19	Associations between sensory processing and depression in autistic girls. Research in Autism Spectrum Disorders, 2021, 89, 101881.	1.5	1
20	Effects of Subtypes of Child Maltreatment on CRP in Adulthood. Frontiers in Psychiatry, 2021, 12, 533722.	2.6	1
21	The Role of Sensory Features in Mediating Associations Between Autism Symptoms and Anxiety in Boys with Autism Spectrum Disorder. Journal of Autism and Developmental Disorders, 2020, 50, 2464-2474.	2.7	11
22	Self- vs Parent Reports of Generalised Anxiety Disorder Symptomatology in Mildly Impaired Girls with an Autism Spectrum Disorder. Journal of Autism and Developmental Disorders, 2020, 50, 1045-1055.	2.7	7
23	Pet ownership and symptoms of depression: A prospective study of older adults. Journal of Affective Disorders, 2020, 264, 35-39.	4.1	21
24	Psychological resilience mediates the depressive effects of poor dyadic interaction in rural Australians: implications for couples counselling. Asia Pacific Journal of Counselling and Psychotherapy, 2020, 11, 96-108.	0.3	0
25	Depression and prostate cancer: implications for urologists and oncologists. Nature Reviews Urology, 2020, 17, 571-585.	3.8	13
26	How accurately can multiparametric magnetic resonance imaging measure the tumour volume of a prostate cancer? Results of a systematic review. Journal of Medical Imaging and Radiation Oncology, 2020, 64, 398-407.	1.8	5
27	Is prospective MRI mapping of the changes in the volume of the prostate gland in prostate cancer patients undergoing 6Åmonths of neoâ€adjuvant androgen deprivation therapy a step towards a trial to determine those who may benefit from treatment intensification or extended duration?. Journal of Medical Imaging and Radiation Oncology, 2020, 64, 287-292.	1.8	1
28	Age-related differences in the association between autistic sons' challenging behaviour and maternal anxiety and depression: implications for counsellors. British Journal of Guidance and Counselling, 2020, 48, 406-417.	1.2	2
29	Comparing different EEG connectivity methods in young males with ASD. Behavioural Brain Research, 2020, 383, 112482.	2.2	7
30	Effects of Diagnostic Severity upon Sex Differences in Behavioural Profiles of Young Males and Females with Autism Spectrum Disorder. Journal of Autism and Developmental Disorders, 2019, 49, 4429-4440.	2.7	8
31	A systematic review of the accuracy of the digital rectal examination as a method of measuring prostate gland volume. Journal of Clinical Urology, 2019, 12, 361-370.	0.1	6
32	<p>The association between cortisol:C-reactive protein ratio and depressive fatigue is a function of CRP rather than cortisol</p> . Neuropsychiatric Disease and Treatment, 2019, Volume 15, 2467-2475.	2.2	7
33	Dyadic coping and the cortisol:CRP ratio: How marital stress influences physiological state. Physiology and Behavior, 2019, 211, 112669.	2.1	5
34	The effects of â€~preferedness of task' on stress, emotion, and behaviour responses to forced activity transitions in boys with ASD. International Journal of Developmental Neuroscience, 2019, 75, 36-43.	1.6	1
35	How Accurately Can Prostate Gland Imaging Measure the Prostate Gland Volume? Results of a Systematic Review. Prostate Cancer, 2019, 2019, 1-12.	0.6	35
36	A Brief Report on the 2.4-Year Test-Retest Agreement of Morning Cortisol and Anxiety in Boys with Autism Spectrum Disorder. Journal of Developmental and Physical Disabilities, 2019, 31, 103-114.	1.6	6

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37	Incidence, profiles and correlates of the Cortisol Awakening Response in high-functioning young males with ASD. Research in Autism Spectrum Disorders, 2019, 57, 145-153.	1.5	3
38	A review of the use of EEG connectivity to measure the neurological characteristics of the sensory features in young people with autism. Reviews in the Neurosciences, 2019, 30, 497-510.	2.9	7
39	Which kinds of work stress are related with which types of depression? Workplace satisfaction and subtypes of depression in rural Australians. Archives of Depression and Anxiety, 2019, 5, 034-041.	0.2	Ο
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. Journal of Developmental and Physical Disabilities, 2018, 30, 259-267.	1.6	8
41	Sex differences in Sensory Features between boys and girls with Autism Spectrum Disorder. Research in Autism Spectrum Disorders, 2018, 51, 49-55.	1.5	21
42	The interaction of Matrix Reasoning and Social Motivation as predictors of Separation anxiety in boys with Autism Spectrum Disorder. International Journal of Developmental Neuroscience, 2018, 67, 6-13.	1.6	3
43	Gut microbiome and depression: what we know and what we need to know. Reviews in the Neurosciences, 2018, 29, 629-643.	2.9	219
44	Comparing a genetic and a psychological factor as correlates of anxiety, depression, and chronic stress in men with prostate cancer. Supportive Care in Cancer, 2018, 26, 3195-3200.	2.2	17
45	Cluster analysis of autism spectrum disorder symptomatology: Qualitatively distinct subtypes or quantitative degrees of severity of a single disorder?. Research in Developmental Disabilities, 2018, 76, 65-75.	2.2	9
46	Limitations in the inverse association between psychological resilience and depression in prostate cancer patients experiencing chronic physiological stress. Psycho-Oncology, 2018, 27, 223-228.	2.3	9
47	Making the Transition from Diagnosis to Treatment-planning: Validity, Reliability and Factor Structure of the Autism Spectrum Disorder Behaviour Checklist. International Journal of Disability Development and Education, 2018, 65, 22-32.	1.1	1
48	Associations between reduced telomere length, depressed mood, anhedonia, and irritability in prostate cancer patients: Further evidence for the presence of "male depression�. Psycho-Oncology, 2018, 27, 1072-1074.	2.3	7
49	Using parent―and selfâ€reports to evaluate eating disturbances in young girls with Autism Spectrum Disorder. International Journal of Developmental Neuroscience, 2018, 65, 91-98.	1.6	5
50	Associations between stress and depression symptom profiles vary according to serotonin transporter polymorphism in rural Australians. Neuropsychiatric Disease and Treatment, 2018, Volume 14, 2007-2016.	2.2	2
51	Matrix Reasoning and Anhedonic Depression in Male Adolescents with Autism. Autism-open Access, 2018, 08, .	0.2	Ο
52	Background cortisol versus social anxiety as correlates of HPAâ€axis recovery from stress in boys with Autism Spectrum Disorder. International Journal of Developmental Neuroscience, 2018, 71, 52-60.	1.6	2
53	The Effects of Menarche upon the Sensory Features of Girls with Autism Spectrum Disorder. Journal of Developmental and Physical Disabilities, 2018, 30, 755-769.	1.6	3
54	" <i>The Worst Thing Was</i> …â€! Prostate Cancer Patients' Evaluations of Their Diagnosis and Treatment Experiences. American Journal of Men's Health, 2018, 12, 1503-1509.	1.6	14

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55	An exploration of the association between matrix reasoning and eating disturbance behavior in girls with autism spectrum disorder. Psychology Research and Behavior Management, 2018, Volume 11, 259-266.	2.8	4
56	Measuring depression in prostate cancer patients: does the scale used make a difference?. European Journal of Cancer Care, 2017, 26, e12393.	1.5	4
57	Factor Structure of the Gotland Scale of Male Depression in Two Samples of Men With Prostate Cancer. American Journal of Men's Health, 2017, 11, 170-175.	1.6	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. Psycho-Oncology, 2017, 26, 553-555.	2.3	0
59	Trajectories of total depression and depressive symptoms in prostate cancer patients receiving six months of hormone therapy. Psycho-Oncology, 2017, 26, 60-66.	2.3	13
60	The Association between Autism Spectrum Disorder Symptoms in High-Functioning Male Adolescents and their Mothers' Anxiety and Depression. Journal of Developmental and Physical Disabilities, 2017, 29, 461-473.	1.6	15
61	What worries parents of a child with Autism? Evidence from a biomarker for chronic stress. Research in Developmental Disabilities, 2017, 62, 209-217.	2.2	13
62	A comparison of age, cognitive, hormonal, symptomatic and mood correlates of Aggression towards Others in boys with ASD. Research in Developmental Disabilities, 2017, 66, 44-54.	2.2	4
63	Using cluster analysis of anxietyâ€depression to identify subgroups of prostate cancer patients for targeted treatment planning. Psycho-Oncology, 2017, 26, 1846-1851.	2.3	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. Research in Developmental Disabilities, 2017, 63, 38-45.	2.2	7
65	The use of salivary cortisol as an index of chronic stress that correlates with depression in prostate cancer patients. Psycho-Oncology, 2017, 26, 1400-1402.	2.3	8
66	Neurobiological and psychological evidence of chronic stress in prostate cancer patients. European Journal of Cancer Care, 2017, 26, e12671.	1.5	8
67	Prevalence of depressed mood versus anhedonia in older persons: implications for clinical practice. Asia Pacific Journal of Counselling and Psychotherapy, 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. Journal of Psychosocial Oncology, 2017, 35, 438-450.	1.2	13
69	Total depression and subtypes in prostate cancer survivors 10Âyears after treatment. European Journal of Cancer Care, 2017, 26, e12630.	1.5	6
70	The effects of gender and depression severity on the association between alpha asymmetry and depression across four brain regions. Behavioural Brain Research, 2017, 321, 232-239.	2.2	21
71	Evidence of depression-associated circadian rhythm disruption and regret in prostate cancer patients after surgery. Supportive Care in Cancer, 2017, 25, 3603-3605.	2.2	2
72	A Multi-Level Investigation of the Association between Sensory Features in Boys and Adolescents with ASD and Their Mothers' Anxiety and Depression. Journal of Developmental and Physical Disabilities, 2017, 29, 895-909.	1.6	1

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73	Does psychological resilience buffer against the link between the 5-HTTLPR polymorphism and depression following stress. Physiology and Behavior, 2017, 180, 53-59.	2.1	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. Journal of Developmental and Physical Disabilities, 2017, 29, 353-367.	1.6	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. Reviews in the Neurosciences, 2017, 28, 103-111.	2.9	8
76	How is Challenging Behaviour Associated with Depression in Boys with an Autism Spectrum Disorder?. International Journal of Disability Development and Education, 2017, 64, 391-403.	1.1	3
77	Factor structure of a combined measure of major depressive disorder and male depression in prostate cancer patients. Psycho-Oncology, 2016, 25, 475-477.	2.3	3
78	Hypothalamus-pituitary-adrenal-axis associations with self- vs. parental ratings of depression in boys with an autism spectrum disorder. International Journal on Disability and Human Development, 2016, 15, .	0.2	2
79	The Association Between Social Responsivity and Depression in High-Functioning Boys with an Autism Spectrum Disorder. Journal of Developmental and Physical Disabilities, 2016, 28, 317-331.	1.6	9
80	Further evidence of HPA-axis dysregulation and its correlation with depression in Autism Spectrum Disorders: Data from girls. Physiology and Behavior, 2016, 167, 110-117.	2.1	35
81	Which Aspects of Challenging Behaviour Are Associated with Anxiety across two Age Groups of Young Males with an Autism Spectrum Disorder?. Journal of Developmental and Physical Disabilities, 2016, 28, 685-701.	1.6	9
82	Are Sensory Processing Features Associated with Depressive Symptoms in Boys with an ASD?. Journal of Autism and Developmental Disorders, 2016, 46, 242-252.	2.7	26
83	The association between aspects of psychological resilience and subtypes of depression: implications for focussed clinical treatment models. International Journal of Psychiatry in Clinical Practice, 2016, 20, 151-156.	2.4	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. American Journal of Men's Health, 2016, 10, 6-13.	1.6	1
85	How are Sensory Features associated with seven anxiety disorders in boys with Autism Spectrum Disorder?. International Journal of Developmental Neuroscience, 2016, 50, 47-54.	1.6	8
86	Mothers' Depressive State â€~Distorts' the Ratings of Depression they give for their Sons with an Autism Spectrum Disorder. International Journal of Disability Development and Education, 2016, 63, 491-499.	1.1	9
87	Prevalence, structure and correlates of anxiety-depression in boys with an autism spectrum disorder. Research in Developmental Disabilities, 2016, 49-50, 302-311.	2.2	23
88	ls afternoon cortisol more reliable than waking cortisol in association studies of children with an ASD?. Physiology and Behavior, 2016, 155, 218-223.	2.1	16
89	Disagreement between mothers' and their sons' with an ASD on ratings of Sensory Features. Research in Autism Spectrum Disorders, 2016, 22, 10-19.	1.5	3
90	Development of reelin biomarkers to measure psychological resilience and their interaction with 5-HTTLPR in depression. Advances in Mental Health, 2015, 13, 7-17.	0.7	1

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91	Social Motivation is Associated with Elevated Salivary Cortisol in Boys with an ASD. Journal of Developmental and Physical Disabilities, 2015, 27, 811-822.	1.6	0
92	Which Aspects of Sensory Features are Associated With Elevated Cortisol Concentrations in Boys With an Autism Spectrum Disorder?. Journal of Developmental and Physical Disabilities, 2015, 27, 661-675.	1.6	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. Asia Pacific Journal of Counselling and Psychotherapy, 2015, 6, 70-79.	0.3	0
94	Frontal alpha asymmetry as a pathway to behavioural withdrawal in depression: Research findings and issues. Behavioural Brain Research, 2015, 292, 56-67.	2.2	72
95	The Influence of Social Support on Psychological Distress in Older Persons: An Examination of Interaction Processes in Australia. Psychological Reports, 2015, 117, 883-896.	1.7	12
96	Biological determinants of depression following bereavement. Neuroscience and Biobehavioral Reviews, 2015, 49, 171-181.	6.1	17
97	Variation in the Profile of Anxiety Disorders in Boys with an ASD According to Method and Source of Assessment. Journal of Autism and Developmental Disorders, 2015, 45, 1825-1835.	2.7	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. British Journal of Guidance and Counselling, 2015, 43, 216-228.	1.2	17
99	A test of the â€~parent distortion' hypothesis when assessing generalised anxiety disorder in boys with an autism spectrum disorder. Research in Autism Spectrum Disorders, 2015, 15-16, 42-52.	1.5	16
100	Experiences of Australian Siblings of an Individual With an Autism Spectrum Disorder. Child and Family Behavior Therapy, 2015, 37, 93-104.	0.6	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. International Journal of Disability Development and Education, 2015, 62, 158-167.	1.1	42
102	A Comparison of Self-vs Parent Reports of Generalised Anxiety Disorder Symptomatology Across Six Age Groups for Boys with an ASD. Journal of Developmental and Physical Disabilities, 2015, 27, 249-261.	1.6	5
103	Agreement Between self- vs Parent-Ratings of General Anxiety Disorder Symptoms and Salivary Cortisol in boys with an ASD. Journal of Developmental and Physical Disabilities, 2015, 27, 467-477.	1.6	17
104	Age-related differences in the association between stereotypic behaviour and salivary cortisol in young males with an Autism Spectrum Disorder. Physiology and Behavior, 2015, 152, 238-243.	2.1	5
105	Eight-month test–retest agreement in morning salivary cortisol, self- and parent-rated anxiety in boys with an Autism Spectrum Disorder. Physiology and Behavior, 2015, 151, 207-212.	2.1	13
106	Hypothalamus–pituitary–adrenal axis daily fluctuation, anxiety and age interact to predict cortisol concentrations in boys with an autism spectrum disorder. Physiology and Behavior, 2015, 138, 200-207.	2.1	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. British Journal of Guidance and Counselling, 2014, 42, 544-556.	1.2	6
108	Understanding, Experiences, and Reactions to Bullying Experiences in Boys with an Autism Spectrum Disorder. Journal of Developmental and Physical Disabilities, 2014, 26, 747-761.	1.6	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. Psycho-Oncology, 2014, 23, 1350-1355.	2.3	16
110	Measuring Individual Burden of Illness for Depression among prostate cancer patients. Psycho-Oncology, 2014, 23, 886-891.	2.3	3
111	Diagnosing â€~male' depression in men diagnosed with prostate cancer: the next step in effective translational psychoâ€oncology interventions?. Psycho-Oncology, 2014, 23, 1042-1048.	2.3	19
112	Does resilience â€~buffer' against depression in prostate cancer patients? A multi-site replication study. European Journal of Cancer Care, 2014, 23, 545-552.	1.5	52
113	Factors associated with feelings of loss of masculinity in men with prostate cancer in the RADAR trial. Psycho-Oncology, 2014, 23, 524-530.	2.3	22
114	The effects of low- and high-dose-rate brachytherapy on depressive symptoms in prostate cancer patients. International Journal of Clinical Oncology, 2014, 19, 1080-1084.	2.2	1
115	Do hormone treatments for prostate cancer cause anxiety and depression?. International Journal of Clinical Oncology, 2014, 19, 523-530.	2.2	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. Behavioural Brain Research, 2014, 273, 89-105.	2.2	140
117	The Hot Flush Beliefs and Behaviour Scale for Men (HFBBS-Men) undergoing treatment for prostate cancer. Maturitas, 2014, 79, 464-470.	2.4	2
118	Ways forward for treating depressed patients with cancer. Lancet Psychiatry,the, 2014, 1, 332.	7.4	1
119	HPA and SAM axis responses as correlates of self- vs parental ratings of anxiety in boys with an Autistic Disorder. Physiology and Behavior, 2014, 127, 1-7.	2.1	61
120	Validity, reliability and prevalence of four â€ [~] clinical content' subtypes of depression. Behavioural Brain Research, 2014, 259, 9-15.	2.2	24
121	Depression and prostate cancer—why do they show up together?. Nature Reviews Urology, 2014, 11, 547-548.	3.8	6
122	A crossâ€sectional study of stressors and coping mechanisms used by radiation therapists and oncology nurses: Resilience in Cancer Care Study. Journal of Medical Radiation Sciences, 2014, 61, 225-232.	1.5	21
123	Researching Depression in Prostate Cancer Patients: Factors, Timing, and Measures. Journal of Men's Health, 2014, 11, 145-156.	0.3	2
124	Predictors of Depression in Prostate Cancer Patients: A Comparison of Psychological Resilience Versus Pre-Existing Anxiety and Depression. Journal of Men's Health, 2014, 11, 115-120.	0.3	6
125	The Buffering Effect of Resilience upon Stress, Anxiety and Depression in Parents of a Child with an Autism Spectrum Disorder. Journal of Developmental and Physical Disabilities, 2013, 25, 533-543.	1.6	117
126	Differences in neurobiological pathways of four "clinical content―subtypes of depression. Behavioural Brain Research, 2013, 256, 368-376.	2.2	49

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127	Are Somatic Symptoms a Legitimate Part of the Depression Profile in Prostate Cancer Patients?. Onkologie, 2013, 36, 110-114.	0.8	9
128	Variability Over Time-Since- Diagnosis in the Protective Effect of Psychological Resilience Against Depression in Australian Prostate Cancer Patients. American Journal of Men's Health, 2013, 7, 414-422.	1.6	15
129	The incidence and causes of different subtypes of depression in prostate cancer patients: implications for cancer care. European Journal of Cancer Care, 2013, 22, 815-823.	1.5	13
130	Do prostate cancer patients suffer more from depressed mood or anhedonia?. Psycho-Oncology, 2013, 22, 1718-1723.	2.3	13
131	Do Patient-Reported Androgen-Deprivation Therapy Side Effects Predict Anxiety and Depression Among Prostate Cancer Patients Undergoing Radiotherapy? Implications for Psychosocial TherapyÂInterventions. Journal of Psychosocial Oncology, 2012, 30, 185-197.	1.2	14
132	Comorbidity of anxiety-depression among Australian university students: implications for student counsellors. British Journal of Guidance and Counselling, 2012, 40, 385-394.	1.2	18
133	Stress-linked cortisol concentrations in hair: what we know and what we need to know. Reviews in the Neurosciences, 2012, 23, 111-121.	2.9	79
134	How prostate cancer patients cope: evaluation and refinement of the Prostate Cancer Patients' Coping Strategies Questionnaire. Journal of Men's Health, 2012, 9, 70-78.	0.3	6
135	The impact of students' â€~internally' versus â€~externally' oriented coping strategies upon anxiety ar depression: Implications for counselling processes. Asia Pacific Journal of Counselling and Psychotherapy, 2011, 2, 71-81.	nd 0.3	5
136	Antidepressants in counselling psychology: Relevance, effectiveness and implications for practice. Counselling Psychology Quarterly, 2011, 24, 139-156.	2.3	0
137	Four potential criteria for deciding when to use antidepressants or psychotherapy for unipolar depression: A literature review. International Journal of Psychiatry in Clinical Practice, 2011, 15, 2-11.	2.4	11
138	Cytokines and depression: findings, issues, and treatment implications. Reviews in the Neurosciences, 2011, 22, 295-302.	2.9	23
139	How prostate cancer patients cope with the effects of diagnosis and treatment: development of the Effects of Prostate Cancer Coping Strategies Scale. Journal of Men's Health, 2011, 8, 56-65.	0.3	7
140	The role of Melancholia in prostate cancer patients' depression. BMC Psychiatry, 2011, 11, 201.	2.6	3
141	Understanding the Functionality of Depression Among Australian Breast Cancer Patients: Implications for Cognitive and Behavioural Interventions. International Journal of Behavioral Medicine, 2011, 18, 319-324.	1.7	4
142	Breast cancer patients' preferences for information: Different sources at different times?. Education Therapeutique Du Patient, 2011, 3, 3-9.	1.0	3
143	The Role of Genes (and Environmental Stress) in Depression: An Update. Current Psychiatry Reviews, 2011, 7, 84-95.	0.9	2
144	â€~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. Psycho-Oncology, 2010, 19, 839-846.	2.3	20

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145	A review of the neurobiological effects of psychotherapy for depression Psychotherapy, 2010, 47, 603-615.	1.2	25
146	Diurnal Variation in Peripheral (Hair) vs Central (Saliva) HPA Axis Cortisol Concentrations. Clinical Medicine Insights: Endocrinology and Diabetes, 2010, 3, CMED.S4350.	1.9	9
147	An Investigation of Hair Cortisol Concentration across Body Sites and within Hair shaft. Clinical Medicine Insights: Endocrinology and Diabetes, 2010, 3, CMED.S4465.	1.9	18
148	Incidence and nature of anxiety–depression comorbidity in prostate cancer patients. Journal of Men's Health, 2010, 7, 125-134.	0.3	11
149	What Stresses University Students: An Interview Investigation of the Demands of Tertiary Studies. Australian Journal of Guidance and Counselling, 2010, 20, 41-54.	0.4	17
150	ls Depression "Evolutionary―or Just "Adaptive� A Comment. Depression Research and Treatment, 2010 2010, 1-7.), _{1.3}	8
151	Variability in Anxiety and Depression Over Time Following Diagnosis in Patients with Prostate Cancer. Journal of Psychosocial Oncology, 2010, 28, 644-665.	1.2	20
152	â€~What made me unhappy'. Experiences of, and responses to, lifestyle changes in breast cancer patients. British Journal of Guidance and Counselling, 2010, 38, 179-189.	1.2	3
153	Joining the dots: neurobiological links in a functional analysis of depression. Behavioral and Brain Functions, 2010, 6, 73.	3.3	12
154	The diverse neurogeography of emotional experience: Form follows function. Behavioural Brain Research, 2010, 215, 1-6.	2.2	5
155	Refinement and Evaluation of the Effects of University Study on Lifestyle Questionnaire (EUSLQ) upon studentsââ,¬â,,¢ anxiety and depression. Journal of Student Wellbeing, 2010, 4, 35.	0.4	7
156	Hair cortisol concentration differs across site and person: localization and consistency of responses to a brief pain stressor. Physiological Research, 2010, 59, 979-983.	0.9	21
157	The contribution of anxiety and depression to fatigue among a sample of Australian university students: suggestions for university counsellors. Counselling Psychology Quarterly, 2009, 22, 243-255.	2.3	4
158	Positive (But Not Negative) Punishment Predicts Anxiety and Depression Among Prostate Cancer Patients: An Exploration of the Behaviour Analytic Model of Depression. Behaviour Change, 2009, 26, 235-244.	1.3	4
159	Helping prostate cancer patients understand the causes of anxiety and depression: comparing cancer-caused <i>vs</i> patient response events. Journal of Men's Health, 2009, 6, 345-353.	0.3	7
160	Understanding the causes of depression among prostate cancer patients: development of the effects of prostate cancer on lifestyle questionnaire. Psycho-Oncology, 2009, 18, 162-168.	2.3	56
161	Effects of interval between diagnosis and time of survey upon preferred information format for prostate cancer patients. Journal of Medical Imaging and Radiation Oncology, 2009, 53, 221-225.	1.8	2
162	An initial exploration of in vivo hair cortisol responses to a brief pain stressor: latency, localization and independence effects. Physiological Research, 2009, 58, 757-761.	0.9	57

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163	Psychological Distress among Prostate Cancer Patients: Fact Or Fiction?. Clinical Medicine Oncology, 2008, 2, CMO.S955.	0.3	27
164	Actual change in anxiety and depression among Australian men with prostate cancer. The Journal of Men's Health & Gender: the Official Journal of the International Society for Men's Health & Gender, 2007, 4, 32-38.	0.2	9
165	Causal' mapping' of depression and anxiety among prostate cancer patients: a preliminary interview study. The Journal of Men's Health & Gender: the Official Journal of the International Society for Men's Health & Gender, 2007, 4, 402-408.	0.2	12
166	So Why Aren't Counselors Reporting <i>n</i> = 1 Research Designs?. Journal of Counseling and Development, 2007, 85, 349-356.	2.4	31
167	An analysis of the psychometric profile and frequency of anxiety and depression in Australian men with prostate cancer. Psycho-Oncology, 2007, 16, 660-667.	2.3	60
168	â€~How I was then and how I am now': current and retrospective self-reports of anxiety and depression in Australian women with breast cancer. Psycho-Oncology, 2007, 16, 752-762.	2.3	32
169	Patient information preferences among breast and prostate cancer patients. Journal of Medical Imaging and Radiation Oncology, 2007, 51, 154-158.	0.6	17
170	Treating the Client Rather Than the Symptoms: Moving Beyond Manualised Treatments in Psychotherapy. Australian Journal of Guidance and Counselling, 2006, 16, 159-175.	0.4	5
171	Counsellor facial expression and client-perceived rapport. Counselling Psychology Quarterly, 2006, 19, 343-356.	2.3	23
172	On the Decline ofn= 1 Research inBehaviour Change: A Comment and Some Questions. Behaviour Change, 2005, 22, 249-256.	1.3	2
173	Silence and rapport during initial interviews. Counselling Psychology Quarterly, 2005, 18, 149-159.	2.3	15
174	Why Go to a Counsellor? Attitudes to, and Knowledge of Counselling in Australia, 2002. International Journal for the Advancement of Counselling, 2004, 26, 95-108.	1.0	20
175	The Effects of Life Events Inventory. Counselling Psychology Quarterly, 2004, 17, 45-52.	2.3	6
176	Stress, Anxiety and Depression Among Parents of Children With Autism Spectrum Disorder. Australian Journal of Guidance and Counselling, 2004, 14, 151-161.	0.4	122
177	Heart rate reactivity and variability as psychophysiological links between stress, anxiety, depression, and cardiovascular disease: Implications for health psychology interventions. Australian Psychologist, 2002, 37, 56-62.	1.6	26
178	Standard posture, postural mirroring and client-perceived rapport. Counselling Psychology Quarterly, 2001, 14, 267-280.	2.3	36
179	An examination of the relationship between resting heart rate variability and heart rate reactivity to a mental arithmetic stressor. Applied Psychophysiology Biofeedback, 2000, 25, 143-153.	1.7	27
180	The use of counsellor verbal response modes and client-perceived rapport. Counselling Psychology Quarterly, 2000, 13, 99-116.	2.3	17

#	Article	IF	CITATIONS
181	Differences between ECG and pulse when measuring heart rate and reactivity under two physical and two psychological stressors. Journal of Behavioral Medicine, 1999, 22, 285-298.	2.1	8
182	The relationship between cognitive hardiness, explanatory style, and depression-happiness in post-retirement men and women. Australian Psychologist, 1999, 34, 198-203.	1.6	20
183	Psychosocial stress-induced heart rate reactivity and atherogenesis: cause or correlation?. Journal of Behavioral Medicine, 1998, 21, 411-432.	2.1	11
184	Effects of age of retirement, reason for retirement, and pre-retirement training on psychological and physical health during retirement. Australian Psychologist, 1998, 33, 119-124.	1.6	31
185	The influence of silence upon clinet-perceived rapport. Counselling Psychology Quarterly, 1997, 10, 237-246.	2.3	15
186	The effects of self-efficacy and gender upon ability to increase and decrease heart rate. Cognitive Behaviour Therapy, 1997, 26, 11-16.	0.3	1
187	Effects of level of academic training on client-perceived rapport and use of verbal response modes in counselling dyads. Counselling Psychology Quarterly, 1997, 10, 449-460.	2.3	3
188	Influence of gender, parental health, and perceived expertise of assistance upon stress, anxiety, and depression among parents of children with autism. Journal of Intellectual and Developmental Disability, 1997, 22, 19-28.	1.6	197
189	PSYCHOMETRIC PROPERTIES OF THE SELF-PERCEIVED STRESS IN RETIREMENT SCALE. Psychological Reports, 1997, 81, 319.	1.7	0
190	An investigation of some hypothetical mechanisms underlying EMDR. Cognitive Behaviour Therapy, 1996, 25, 87-98.	0.3	4
191	Does eye contact increase counsellor-client rapport?. Counselling Psychology Quarterly, 1995, 8, 145-155.	2.3	7
192	Antecedents, consequents, and effects of silence during cognitive-behavioural therapy interviews. Cognitive Behaviour Therapy, 1995, 24, 3-13.	0.3	5
193	When does counsellor forward lean influence client-perceived rapport?. British Journal of Guidance and Counselling, 1995, 23, 387-394.	1.2	12
194	The direct and relative efficacy of Cognitive Hardiness, Type A Behaviour Pattern, Coping Behaviour and Social Support as predictors of stress and ill-health. Cognitive Behaviour Therapy, 1995, 24, 15-29.	0.3	17
195	When does counsellor forward lean influence client-perceived rapport?. British Journal of Guidance and Counselling, 1995, 23, 387-394.	1.2	1
196	Psychometric evaluation of a "standardized client―procedure with trainee counsellors. Counselling Psychology Quarterly, 1994, 7, 69-82.	2.3	23
197	Age and gender differences in the relationship between heart rate reactivity and elevated serum lipids. Biofeedback and Self-regulation, 1994, 19, 325-335.	0.2	1
198	Differences in pulse rate and heart rate and effects on the calculation of heart rate reactivity during periods of mental stress. Journal of Behavioral Medicine, 1994, 17, 99-109.	2.1	22

#	Article	IF	CITATIONS
199	Maintenance and generalizability of laboratory-based heart rate reactivity control training. Journal of Behavioral Medicine, 1994, 17, 309-329.	2.1	9
200	Gender and age correlates of adults' heart rate reactivity to a brief psychological stressor: Implications for Australian research and practice. Australian Psychologist, 1994, 29, 41-44.	1.6	4
201	Self-ratings versus teacher-ratings of adolescents' type A behavior pattern in the normal classroom. Psychology in the Schools, 1993, 30, 119-124.	1.8	7
202	Effects of brief rest periods upon heart rate in multiple baseline studies of heart rate reactivity. Biofeedback and Self-regulation, 1993, 18, 225-235.	0.2	8
203	An Evaluation of the Effectiveness of Self-Efficacy as a Predictor of Trainees' Counselling Skills Performance. British Journal of Guidance and Counselling, 1993, 21, 73-81.	1.2	14
204	Counsellor verbal response mode usage and client-perceived rapport. Counselling Psychology Quarterly, 1993, 6, 131-142.	2.3	12
205	Counsellor communicative control and client-perceived rapport. Counselling Psychology Quarterly, 1993, 6, 171-181.	2.3	8
206	Heart-Rate Reactivity and the Type a Behaviour Pattern in Three Age Groups of Australian Children. International Journal of Psychology, 1993, 28, 171-184.	2.8	2
207	An evaluation of the effectiveness of self-efficacy as a predictor of trainess' counselling skills performance. British Journal of Guidance and Counselling, 1993, 21, 73-81.	1.2	8
208	Children's, Adolescents', and Young Adults' Heart Rate Reactivity to, and Recovery from, a Brief Psychological Stressor. International Journal of Behavioral Development, 1992, 15, 399-410.	2.4	2
209	"Individual―variables and heart rate control via biofeedback: A review. Australian Psychologist, 1992, 27, 28-42.	1.6	7
210	Development and field-testing of a procedure for coached clients to assess rapport during trainees' counselling interviews. Counselling Psychology Quarterly, 1992, 5, 149-160.	2.3	16
211	Giving a Reason for Unfairness: Effects of a Rationale Upon Australian Students' Performances Within an Implicit Reward Situation. International Journal of Psychology, 1991, 26, 71-81.	2.8	2
212	Incidence of laboratory-based heart rate reactivity during typical daily events. Journal of Behavioral Medicine, 1991, 14, 607-626.	2.1	6
213	Two Strategies for Reducing the Aversive Effects of Implicit Rewards. Behavior Modification, 1991, 15, 156-172.	1.6	0
214	The relevance of previous knowledge of psychology to training in basic counselling skills. British Journal of Guidance and Counselling, 1991, 19, 298-306.	1.2	0
215	Parent-child correlations in heart rate reactivity to a psychological stressor. British Journal of Developmental Psychology, 1990, 8, 373-381.	1.7	1
216	Empathic interactional sequences and counsellor trainee effectiveness. Counselling Psychology Quarterly, 1990, 3, 257-265.	2.3	2

#	Article	IF	CITATIONS
217	Stress-Responsivity in Secondary School Students: Implications for Educational Psychologists. Australian Educational and Developmental Psychologist, 1990, 7, 15-18.	0.5	0
218	The Effects of Pre-experience on Performance Within an Implicit Reward Situation. Behavioural Psychotherapy, 1990, 18, 129-136.	0.5	0
219	Headache activity in children and adolescents. Journal of Paediatrics and Child Health, 1990, 26, 50-54.	0.8	41
220	Coparenting: An Alternative to Consider in Separation Counselling. Australian Journal of Sex, Marriage & Family, 1989, 10, 111-117.	0.1	3
221	Reliability of Heart-Rate Reactivity to a Psychological Stressor. Perceptual and Motor Skills, 1989, 68, 319-322.	1.3	6
222	Children's heart rate reactivity responses to three school tasks. Psychology in the Schools, 1989, 26, 411-414.	1.8	9
223	Biofeedback training versus simple instructions to reduce heart rate reactivity to a psychological stressor. Journal of Behavioral Medicine, 1989, 12, 435-447.	2.1	18
224	Varying the order in which positive and negative information is presented: Effects on counselors' judgments of clients' mental health Journal of Counseling Psychology, 1989, 36, 3-7.	2.0	29
225	Effects of varying contingency and directness of rewards upon children's performance under implicit reward conditions. Journal of Experimental Child Psychology, 1988, 45, 422-437.	1.4	3
226	Case Type, Anchoring Errors, and Counselor Education. Counselor Education and Supervision, 1988, 28, 53-58.	1.8	8
227	Psychological test usage in Australia. Australian Psychologist, 1988, 23, 361-369.	1.6	6
228	PRESCHOOLERS' COGNITIONS OF FRACTIONAL UNITS. British Journal of Educational Psychology, 1988, 58, 172-183.	2.9	18
229	Effects of implicit rewards on adults' motor skill responses Journal of Educational Psychology, 1988, 80, 244-246.	2.9	0
230	Vividness of Imagery and Locus of Control as Predictors of Normotensives' Ability to Learn Downward Control of Blood Pressure. Behaviour Change, 1988, 5, 66-73.	1.3	2
231	The Assessment of Behavioural Manifestation of Archetypes Test. Behaviour Change, 1988, 5, 137-138.	1.3	0
232	Biofeedback as a Procedure for Teaching Blood Pressure Control to Normotensives. Behaviour Change, 1988, 5, 51-65.	1.3	1
233	Awareness of Heart-Rate Reactivity. Psychological Reports, 1988, 63, 995-996.	1.7	1
234	Living in a Stepfamily. Australian Journal of Sex, Marriage & Family, 1988, 9, 21-29.	0.1	6

#	Article	IF	CITATIONS
235	Clinical handbook of psychological disorders: A step by step treatment manual, David H. Barlow (Ed.), New York: The Guilford Press, 1985, 586 pp.; \$A69.80. Behaviour Change, 1988, 5, 139-140.	1.3	2
236	Biofeedback for Cardiac Control as a Preventative Procedure with Normotensives: Directions for Future Research. Behaviour Change, 1988, 5, 74-79.	1.3	1
237	Brief Reports: Fraction Knowledge in Preschool Children. Journal for Research in Mathematics Education, 1988, 19, 175-180.	1.8	3
238	Children's Evaluations of the Hypothetical Administration of Implicit Rewards in the Classroom. Journal of Experimental Education, 1987, 55, 212-218.	2.6	2
239	The Effects of Direct and Implicit Non-contingent Rewards on Children's Performance of a Fine Motor Skills Task. Behaviour Change, 1987, 4, 14-22.	1.3	Ο
240	Counselling and Psychotherapy: Integrating Skills, Theory, and Practice, (2nd ed.), Allen E. Ivey, Mary Bradford Ivey, & Lynn Simek-Downing. Prentice-Hall, 1987. xiv + 477 pp. \$29.95 Behaviour Change, 1987, 4, 42-44.	1.3	0
241	Time-Series Analysis of Behavioural Data: An Update. Behaviour Change, 1987, 4, 40-45.	1.3	16
242	Fallability in the Visual Assessment of Behavioural Interventions: Time-Series Statistics to Analyse Time-Series Data. Behaviour Change, 1986, 3, 26-33.	1.3	12
243	Marital Interaction: Experimental InvestigationsJohn M. Gottman New York, Academic Press, 1979. xvi & 315 Behaviour Change, 1986, 3, 74-75.	1.3	Ο
244	PALLIATIVE VS DIRECT ACTION STRESS-REDUCTION PROCEDURES AS TREATMENTS FOR READING DISABILITY. British Journal of Educational Psychology, 1986, 56, 40-50.	2.9	2
245	Some Arguments Against Analyzing Client Change Graphically. Journal of Counseling and Development, 1986, 65, 156-159.	2.4	3
246	Students' evaluations of articles from eight professionally-oriented journals. Australian Psychologist, 1986, 21, 389-394.	1.6	0
247	Teachers' ratings vs standardized tests: An empirical investigation of agreement between two indices of achievement. Psychology in the Schools, 1986, 23, 106-111.	1.8	50
248	Public perceptions of four mental health professions: A survey of knowledge and attitudes to psychologists, psychiatrists, social workers and counsellors. Australian Psychologist, 1986, 21, 57-67.	1.6	40
249	The effects of real versus hypothetical stimuli upon preschool children's helping behavior. Early Child Development and Care, 1985, 22, 303-313.	1.3	3
250	Naive versus sophisticated item-writers for the assessment of anxiety. Journal of Clinical Psychology, 1985, 41, 58-62.	1.9	23
251	Elimination of Self-Injurious Behaviour in an Autistic Child by use of Overcorrection. Behaviour Change, 1985, 2, 143-147.	1.3	4
252	Single Case Experimental Designs Strategies for Studying Behavior ChangeDavid H. Barlow & Michel Hersen New York: Pergamon, 1984 (2nd ed), ^{\$} pp.419, + pp 419, \$38.00. Behaviour Change, 1985, 2, 70-71.	1.3	1

#	Article	IF	CITATIONS
253	EMG—Induced Muscle Relaxation as a Treatment for Learning Disability: Efficacy yet to be Proven. Behaviour Change, 1985, 2, 43-51.	1.3	0
254	Child Behavioral Assessment: Principles and ProceduresThomas H. Ollendick and Michel Hersen (Eds.) New York: Pergamon, 1984, ix + pp.277. Behaviour Change, 1985, 2, 158-159.	1.3	0
255	Implicit rewards in the classroom. Contemporary Educational Psychology, 1985, 10, 349-368.	2.9	10
256	â€~Me! Go to a Marriage Counsellor! You're Joking!': A Survey of Public Attitudes to and Knowledge of Marriage Counselling. Australian Journal of Sex, Marriage & Family, 1984, 5, 129-137.	0.1	4
257	Preliminary Validation of the Abbreviated Spanier Dyadic Adjustment Scale: Some Psychometric Data Regarding a Screening Test of Marital Adjustment. Educational and Psychological Measurement, 1984, 44, 1045-1049.	2.4	193
258	Predicate matching in NLP: A review of research on the preferred representational system Journal of Counseling Psychology, 1984, 31, 238-248.	2.0	44
259	A meta-analysis of frontalis EMG levels with biofeedback and alternative procedures. Biofeedback and Self-regulation, 1984, 9, 385-393.	0.2	10
260	Implicit rewards as reinforcers and extinguishers. Journal of Experimental Child Psychology, 1984, 37, 31-40.	1.4	8
261	A Psychometric Evaluation of the Flowers and Hughes Values for Marriage Analysis. Journal of Psychology: Interdisciplinary and Applied, 1983, 114, 47-50.	1.6	0
262	An Examination of the Effectiveness of a Cross-age Tutoring Program in Mathematics for Elementary School Children. American Educational Research Journal, 1983, 20, 103-111.	2.7	33
263	A psychometric evaluation of a scale for assessing counsellor orientation. Australian Psychologist, 1983, 18, 71-74.	1.6	1
264	Attitudes to, and knowledge of counselling in Australia. Australian Psychologist, 1983, 18, 321-329.	1.6	8
265	Children's Enuresis: Some Background Information and a Suggested Treatment for Use by Teachers, Therapists and Parents. Australasian Journal of Special Education, 1983, 7, 33-36.	0.6	1
266	Children's Articulation Development: Some Regional Differences. Australian Journal of Human Communication Disorders, 1982, 10, 23-30.	0.2	18
267	Contingent vs. noncontingent rewards in the classroom: A review of the literature. Journal of School Psychology, 1981, 19, 250-259.	2.9	13
268	Sensory Features and Bi-directional EEG Connectivity in Young Autistic Males. Journal of Developmental and Physical Disabilities, 0, , 1.	1.6	0
269	Frequency and Content of the Last Fifty Years of Papers on Aristotle's Writings on Biological Phenomena. Journal of the History of Biology, 0, ,	0.5	0