

Peter A Totterdell

List of Publications by Year in descending order

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Version: 2024-02-01

98
papers

6,240
citations

76196

40
h-index

74018

75
g-index

104
all docs

104
docs citations

104
times ranked

4568
citing authors

#	ARTICLE	IF	CITATIONS
1	The association between transgender-related fiction and transnegativity: transportation and intergroup anxiety as mediators. <i>Psychology and Sexuality</i> , 2022, 13, 228-239.	1.3	2
2	An investigation of the impact of encounters with artistic imagination on well-being.. <i>Emotion</i> , 2021, 21, 1340-1355.	1.5	6
3	The Effect of Fiction on the Well-Being of Older Adults: A Longitudinal RCT Intervention Study Using Audiobooks. <i>Psychosocial Intervention</i> , 2020, 29, 29-38.	1.1	10
4	Can cognitive analytic therapy treat hoarding disorder? An adjudicated hermeneutic singleâ€case efficacy design evaluation. <i>Clinical Psychology and Psychotherapy</i> , 2019, 26, 673-683.	1.4	3
5	When Feeling Mixed Can Be Meaningful: The Relation Between Mixed Emotions and Eudaimonic Well-Being. <i>Journal of Happiness Studies</i> , 2018, 19, 841-861.	1.9	38
6	Treatment of obsessive morbid jealousy with cognitive analytic therapy: An adjudicated hermeneutic singleâ€case efficacy design evaluation. <i>Psychology and Psychotherapy: Theory, Research and Practice</i> , 2018, 91, 95-116.	1.3	7
7	The role of temperature in the detection and diagnosis of neutropenic sepsis in adult solid tumour cancer patients receiving chemotherapy. <i>European Journal of Oncology Nursing</i> , 2018, 37, 12-18.	0.9	5
8	Investigating a process model for leader affective presence, interpersonal emotion regulation, and interpersonal behaviour in teams. <i>European Journal of Work and Organizational Psychology</i> , 2018, 27, 642-656.	2.2	12
9	Silver linings in the face of temptations: how mixed emotions promote self-control efforts in response to goal conflict. <i>Motivation and Emotion</i> , 2018, 42, 909-919.	0.8	9
10	Cognitive analytic therapy for obsessive morbid jealousy: A case series.. <i>Journal of Psychotherapy Integration</i> , 2018, 28, 537-555.	0.7	7
11	The boomerang effect: How nursesâ€™ regulation of patientsâ€™ affect associates with their own emotional exhaustion and affective experiences.. <i>International Journal of Stress Management</i> , 2018, 25, 1-13.	0.9	15
12	Individual differences in mixed emotions moderate the negative consequences of goal conflict on life purpose. <i>Personality and Individual Differences</i> , 2017, 110, 18-22.	1.6	8
13	Testing the Effectiveness of Cognitive Analytic Therapy for Hypersexuality Disorder: An Intensive Time-Series Evaluation. <i>Journal of Sex and Marital Therapy</i> , 2017, 43, 501-516.	1.0	7
14	A Test and Extension of Lane and Terryâ€™s (2000) Conceptual Model of Mood-Performance Relationships Using a Large Internet Sample. <i>Frontiers in Psychology</i> , 2017, 8, 470.	1.1	13
15	Social Daydreaming and Adjustment: An Experience-Sampling Study of Socio-Emotional Adaptation During a Life Transition. <i>Frontiers in Psychology</i> , 2016, 7, 13.	1.1	16
16	Brief Online Training Enhances Competitive Performance: Findings of the BBC Lab UK Psychological Skills Intervention Study. <i>Frontiers in Psychology</i> , 2016, 7, 413.	1.1	27
17	Tracking Potentiating States of Dissociation: An Intensive Clinical Case Study of Sleep, Daydreaming, Mood, and Depersonalization/Derealization. <i>Frontiers in Psychology</i> , 2016, 7, 1231.	1.1	11
18	Does leader-affective presence influence communication of creative ideas within work teams?. <i>Emotion</i> , 2016, 16, 798-802.	1.5	15

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19	Leader affective presence and innovation in teams.. Journal of Applied Psychology, 2016, 101, 673-686.	4.2	51
20	The mediating role of distributive justice perceptions in the relationship between emotion regulation and emotional exhaustion in healthcare workers. Work and Stress, 2016, 30, 26-45.	2.8	19
21	Helping the heart grow fonder during absence: Daydreaming about significant others replenishes connectedness after induced loneliness. Cognition and Emotion, 2016, 30, 1197-1207.	1.2	23
22	The Neural Correlates of Emotion Regulation by Implementation Intentions. PLoS ONE, 2015, 10, e0119500.	1.1	102
23	Eliciting mixed emotions: a meta-analysis comparing models, types, and measures. Frontiers in Psychology, 2015, 6, 428.	1.1	109
24	Using interpersonal affect regulation in simulated healthcare consultations: an experimental investigation of self-control resource depletion. Frontiers in Psychology, 2015, 6, 1485.	1.1	12
25	Love is the triumph of the imagination: Daydreams about significant others are associated with increased happiness, love and connection. Consciousness and Cognition, 2015, 33, 135-144.	0.8	46
26	Why do you Make us Feel Good? Correlates and Interpersonal Consequences of Affective Presence in Speedâ€“Dating. European Journal of Personality, 2015, 29, 72-82.	1.9	23
27	Foundations and Extensions for the Extended Model: More on Implicit and Explicit Forms of Emotion Regulation. Psychological Inquiry, 2015, 26, 123-129.	0.4	5
28	Investigating goal conflict as a source of mixed emotions. Cognition and Emotion, 2015, 29, 755-763.	1.2	51
29	The neural correlates of regulating another person's emotions: an exploratory fMRI study. Frontiers in Human Neuroscience, 2014, 8, 376.	1.0	34
30	Workâ€“family interference, psychological distress, and workplace injuries. Journal of Occupational and Organizational Psychology, 2014, 87, 715-732.	2.6	36
31	An intensive time-series evaluation of the effectiveness of cognitive behaviour therapy for hoarding disorder: A 2-year prospective study. Psychotherapy Research, 2014, 24, 485-495.	1.1	4
32	Mind-wandering and negative mood: Does one thing really lead to another?. Consciousness and Cognition, 2013, 22, 1412-1421.	0.8	175
33	Achieving the same for less: Improving mood depletes blood glucose for people with poor (but not) Tj ETQq1 1 0.784314 rgBT /Overlo	1.2	18
34	The Association between Controlled Interpersonal Affect Regulation and Resource Depletion. Applied Psychology: Health and Well-Being, 2013, 5, 248-269.	1.6	26
35	Taming the greenâ€“eyed monster: Temporal responsivity to cognitive behavioural and cognitive analytic therapy for morbid jealousy. Psychology and Psychotherapy: Theory, Research and Practice, 2013, 86, 52-69.	1.3	20
36	The impact of fluctuating workloads on well-being and the mediating role of workâ€“nonwork interference in this relationship.. Journal of Occupational Health Psychology, 2013, 18, 106-119.	2.3	19

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37	Can employees be emotionally drained by witnessing unpleasant interactions between coworkers? A diary study of induced emotion regulation. <i>Work and Stress</i> , 2012, 26, 112-129.	2.8	72
38	Cognitive Behavioural Therapy for Cyclothymia: Cognitive Regulatory Control as a Mediator of Mood Change. <i>Behavioural and Cognitive Psychotherapy</i> , 2012, 40, 412-424.	0.9	9
39	Fuel of the self-starter: How mood relates to proactive goal regulation.. <i>Journal of Applied Psychology</i> , 2012, 97, 134-150.	4.2	216
40	Using implementation intentions to overcome the effect of mood on risky behaviour. <i>British Journal of Social Psychology</i> , 2012, 51, 330-345.	1.8	24
41	Does Regulating Others' Feelings Influence People's Own Affective Well-Being?. <i>Journal of Social Psychology</i> , 2012, 152, 246-260.	1.0	58
42	How to win friendship and trust by influencing people's feelings: An investigation of interpersonal affect regulation and the quality of relationships. <i>Human Relations</i> , 2012, 65, 777-805.	3.8	83
43	Job Design and the Employee Innovation Process: The Mediating Role of Learning Strategies. <i>Journal of Business and Psychology</i> , 2012, 27, 177-191.	2.5	79
44	Emotion Regulation of Others and Self (EROS): The Development and Validation of a New Individual Difference Measure. <i>Current Psychology</i> , 2011, 30, 53-73.	1.7	153
45	The mediating role of job characteristics in job redesign interventions: A serendipitous quasi-experiment. <i>Journal of Organizational Behavior</i> , 2010, 31, 84-105.	2.9	56
46	The Source of Display Rules and their Effects on Primary Health Care Professionals' Well-Being. <i>Spanish Journal of Psychology</i> , 2009, 12, 618-631.	1.1	14
47	A classification of controlled interpersonal affect regulation strategies.. <i>Emotion</i> , 2009, 9, 498-509.	1.5	250
48	Affect Regulation and Well-being in the Workplace: An International Perspective. , 2009, , .		3
49	Restructuring mood in cyclothymia using cognitive behavior therapy: an intensive time-sampling study. <i>Journal of Clinical Psychology</i> , 2008, 64, 501-518.	1.0	16
50	Social networkers: Measuring and examining individual differences in propensity to connect with others. <i>Social Networks</i> , 2008, 30, 283-296.	1.3	97
51	Compulsive buying: a field study of mood variability during acquisition episodes. <i>The Cognitive Behaviour Therapist</i> , 2008, 1, 16-26.	0.4	12
52	Enhancing customer service: Perspective taking in a call centre. <i>European Journal of Work and Organizational Psychology</i> , 2007, 16, 141-168.	2.2	70
53	Emotional labour and emotional exhaustion: Interpersonal and intrapersonal mechanisms. <i>Work and Stress</i> , 2007, 21, 30-47.	2.8	166
54	An intra-individual test of the demands-control model: A weekly diary study of psychological strain in portfolio workers. <i>Journal of Occupational and Organizational Psychology</i> , 2006, 79, 63-84.	2.6	126

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55	Moderating effects of mood monitoring on premenstrual dysphoria. <i>Cognition and Emotion</i> , 2006, 20, 1236-1247.	1.2	3
56	Ideas galore: Examining the moods of a modern caveman. <i>Behavioral and Brain Sciences</i> , 2004, 27, 272-273.	0.4	0
57	Affect Networks: A Structural Analysis of the Relationship Between Work Ties and Job-Related Affect.. <i>Journal of Applied Psychology</i> , 2004, 89, 854-867.	4.2	124
58	Emotion regulation in customer service roles: Testing a model of emotional labor.. <i>Journal of Occupational Health Psychology</i> , 2003, 8, 55-73.	2.3	449
59	Emotion regulation in customer service roles: testing a model of emotional labor. <i>Journal of Occupational Health Psychology</i> , 2003, 8, 55-73.	2.3	144
60	AN INVESTIGATION OF THE CONTENTS AND CONSEQUENCES OF MAJOR ORGANIZATIONAL INNOVATIONS. <i>International Journal of Innovation Management</i> , 2002, 06, 343-368.	0.7	65
61	The Effects of Performance Monitoring on Emotional Labor and Well-Being in Call Centers. <i>Motivation and Emotion</i> , 2002, 26, 57-81.	0.8	258
62	Negative mood regulation expectancies and sports performance: an investigation involving professional cricketers. <i>Psychology of Sport and Exercise</i> , 2001, 2, 249-265.	1.1	41
63	Links between time of day, sleep and unhappy mood in early infancy: An intensive case study. <i>British Journal of Developmental Psychology</i> , 2001, 19, 433-451.	0.9	2
64	Diurnal variations in the mood and performance of highly practised young women living under strictly controlled conditions. <i>British Journal of Psychology</i> , 2000, 91, 41-60.	1.2	30
65	Catching moods and hitting runs: Mood linkage and subjective performance in professional sport teams.. <i>Journal of Applied Psychology</i> , 2000, 85, 848-859.	4.2	404
66	Mood scores: Mood and performance in professional cricketers. <i>British Journal of Psychology</i> , 1999, 90, 317-332.	1.2	65
67	Classifying Affect-regulation Strategies. <i>Cognition and Emotion</i> , 1999, 13, 277-303.	1.2	345
68	Rushed, unhappy, and drained: An experience sampling study of relations between time pressure, perceived control, mood, and emotional exhaustion in a group of accountants.. <i>Journal of Occupational Health Psychology</i> , 1999, 4, 37-54.	2.3	137
69	A process model of shiftwork and health.. <i>Journal of Occupational Health Psychology</i> , 1999, 4, 207-218.	2.3	63
70	Use and effectiveness of self-regulation strategies for improving mood in a group of trainee teachers.. <i>Journal of Occupational Health Psychology</i> , 1999, 4, 219-232.	2.3	114
71	Evidence of mood linkage in work groups.. <i>Journal of Personality and Social Psychology</i> , 1998, 74, 1504-1515.	2.6	314
72	Fingerprinting time series: Dynamic patterns in self-report and performance measures uncovered by a graphical non-linear method. <i>British Journal of Psychology</i> , 1996, 87, 43-60.	1.2	6

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73	Effects of Depressed Affect on Diurnal and Ultradian Variations in Mood in a Healthy Sample. <i>Chronobiology International</i> , 1995, 12, 278-289.	0.9	7
74	Recovery from work shifts: How long does it take?. <i>Journal of Applied Psychology</i> , 1995, 80, 43-57.	4.2	106
75	On adaptive control, sleep loss, and fatigue. <i>Applied Cognitive Psychology</i> , 1995, 9, S39-S53.	0.9	13
76	The effects of nightwork on psychological changes during the menstrual cycle. <i>Journal of Advanced Nursing</i> , 1995, 21, 996-1005.	1.5	24
77	The Use of Survey Measures to Assess Circadian Variations in Alertness. <i>Sleep</i> , 1995, 18, 355-361.	0.6	42
78	Effects of age and domestic commitment on the sleep and alertness of female shiftworkers. <i>Work and Stress</i> , 1995, 9, 165-175.	2.8	19
79	On-shift and daily variations in self-report and performance measures in rotating-shift and permanent night nurses. <i>Work and Stress</i> , 1995, 9, 187-197.	2.8	22
80	Shiftwork effects in nuclear power workers: A field study using portable computers. <i>Work and Stress</i> , 1995, 9, 235-244.	2.8	19
81	A 14-h night-shift in the control room of a fire brigade. <i>Work and Stress</i> , 1995, 9, 176-186.	2.8	8
82	Time Frames for Mood: Relations between Momentary and Generalized Ratings of Affect. <i>Personality and Social Psychology Bulletin</i> , 1995, 21, 331-339.	1.9	126
83	The Standard Shiftwork Index: a battery of questionnaires for assessing shiftwork-related problems. <i>Work and Stress</i> , 1995, 9, 4-30.	2.8	220
84	Is there an optimum number of night shifts? Relationship between sleep, health and well-being. <i>Work and Stress</i> , 1995, 9, 109-123.	2.8	67
85	Associations of Sleep With Everyday Mood, Minor Symptoms and Social Interaction Experience. <i>Sleep</i> , 1994, 17, 466-475.	0.6	155
86	A classification of nursing and midwifery shift systems. <i>International Journal of Nursing Studies</i> , 1993, 30, 65-80.	2.5	14
87	The relationship between coping strategies and GHQ-scores in nurses. <i>Ergonomics</i> , 1993, 36, 227-232.	1.1	16
88	Does individual choice determine shift system acceptability?. <i>Ergonomics</i> , 1993, 36, 93-99.	1.1	44
89	Dissecting circadian performance rhythms: implications for shiftwork. <i>Ergonomics</i> , 1993, 36, 283-288.	1.1	33
90	TIME MANAGEMENT TRAINING: DOES IT TRANSFER TO THE WORKPLACE?. <i>Journal of Managerial Psychology</i> , 1993, 8, 20-28.	1.3	38

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91	Ten-hour days and eight-hour nights: Can the Ottawa Shift System reduce the problems of shiftwork?. Work and Stress, 1992, 6, 139-152.	2.8	17
92	In situ repeated measures of affect and cognitive performance facilitated by use of a hand-held computer. Behavior Research Methods, 1992, 24, 545-553.	1.3	46
93	Designing for user benefit: a methodological cautionary tale. Ergonomics, 1989, 32, 1469-1482.	1.1	4
94	METRICS FOR THE BUILDING, EVALUATION AND COMPREHENSION OF SELF-REGULATING ADAPTIVE SYSTEMS.. , 1987, , 1081-1087.		3
95	A Daily Diary Study of Goal Striving: The Relationship Between Goal Distance, Goal Velocity, Affect, Expectancies, and Effort. Research on Emotion in Organizations, 0, , 95-121.	0.1	6
96	Emotional Labor, Well-being, and Performance. , 0, , 331-355.		15
97	The Standard Shiftwork Index: a battery of questionnaires for assessing shiftwork-related problems. , 0, .		1
98	Work Schedules. , 0, , 35-62.		16