Renzo Bianchi

List of Publications by Year in descending order

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		230014	214428	
118	3,115	27	50	
papers	citations	h-index	g-index	
121	121	121	2580	

times ranked

citing authors

docs citations

all docs

#	Article	IF	Citations
1	Towards a new approach to jobâ€related distress: A threeâ€sample study of the Occupational Depression Inventory. Stress and Health, 2023, 39, 137-153.	1.4	9
2	Is the Occupational Depression Inventory predictive of cognitive performance? A focus on inhibitory control and effortful reasoning. Personality and Individual Differences, 2022, 184, 111213.	1.6	13
3	Perception of the usability of music-genre labels for the assessment of musical tastes. Psychology of Music, 2022, 50, 1362-1368.	0.9	2
4	Aesthetic Disposition, Educational Capital, Personality Trait Openness, and Sex: A Study of French High-School Students. Empirical Studies of the Arts, 2022, 40, 259-274.	0.9	1
5	Is the PHQ-9 a unidimensional measure of depression? A 58,272-participant study Psychological Assessment, 2022, 34, 595-603.	1.2	16
6	Occupational Depression in a Spanish-Speaking Sample: Associations with Cognitive Performance and Work-Life Characteristics. Revista De Psicologia Del Trabajo Y De Las Organizaciones, 2022, 38, 59-74.	0.9	6
7	A paradigm shift from burnout to occupational depression. Journal of Affective Disorders, 2022, 303, 230-232.	2.0	10
8	Are Australian teachers burned-out or depressed? A confirmatory factor analytic study involving the Occupational Depression Inventory. Journal of Psychosomatic Research, 2022, 157, 110783.	1.2	11
9	Spanish Validation of the Emotional Reactions to Challenging Behaviours Scale in Employees Working with People Exhibiting Intellectual Disabilities. International Journal of Environmental Research and Public Health, 2022, 19, 219.	1.2	0
10	Burnout–Depression Overlap: Exploratory Structural Equation Modeling Bifactor Analysis and Network Analysis. Assessment, 2021, 28, 1583-1600.	1.9	33
11	"Green et al. Paranoid Thoughts Scale― French validation and development of a brief version. Personality and Individual Differences, 2021, 171, 110554.	1.6	5
12	Psychiatrist Burnout. American Journal of Psychiatry, 2021, 178, 204-204.	4.0	2
13	The Occupational Depression Inventory—A Solution for Breaking the Impasse of Burnout Measurement. JAMA Surgery, 2021, 156, 589.	2.2	5
14	Is Burnout a Depressive Condition? A 14-Sample Meta-Analytic and Bifactor Analytic Study. Clinical Psychological Science, 2021, 9, 579-597.	2.4	59
15	Predictors of Occupational Burnout: A Systematic Review. International Journal of Environmental Research and Public Health, 2021, 18, 9188.	1.2	44
16	Occupational Depression, Cognitive Performance, and Task Appreciation: A Study Based on Raven's Advanced Progressive Matrices. Frontiers in Psychology, 2021, 12, 695539.	1.1	9
17	The Occupational Depression Inventory—a solution for estimating the prevalence of job-related distress. Psychiatry Research, 2021, 305, 114181.	1.7	3
18	Harmonized definition of occupational burnout: A systematic review, semantic analysis, and Delphi consensus in 29 countries. Scandinavian Journal of Work, Environment and Health, 2021, 47, 95-107.	1.7	103

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19	Who needs to be "burned-out� Time for a new approach to job-related distress. European Psychiatry, 2021, 64, 1-5.	0.1	5
20	From Burnout to Occupational Depression: Recent Developments in Research on Job-Related Distress and Occupational Health. Frontiers in Public Health, 2021, 9, 796401.	1.3	13
21	Validation and measurement invariance of the Occupational Depression Inventory in South Africa. PLoS ONE, 2021, 16, e0261271.	1.1	10
22	Memory bias toward emotional information in burnout and depression. Journal of Health Psychology, 2020, 25, 1567-1575.	1.3	23
23	On the relevance of music genre-based analysis in research on musical tastes. Psychology of Music, 2020, 48, 777-794.	0.9	12
24	Is Machiavellianism associated with depression? A cluster-analytic study. Personality and Individual Differences, 2020, 152, 109594.	1.6	13
25	A fiveâ€sample confirmatory factor analytic study of burnoutâ€depression overlap. Journal of Clinical Psychology, 2020, 76, 801-821.	1.0	39
26	The Occupational Depression Inventory: A new tool for clinicians and epidemiologists. Journal of Psychosomatic Research, 2020, 138, 110249.	1.2	35
27	The Dark Triad of personality and attitudes toward cognitive enhancement. BMC Psychology, 2020, 8, 119.	0.9	6
28	Machiavellian males with high emotional intelligence exhibit fewer depressive symptoms. Personality and Individual Differences, 2020, 158, 109867.	1.6	4
29	Do burnout and depressive symptoms form a single syndrome? Confirmatory factor analysis and exploratory structural equation modeling bifactor analysis. Journal of Psychosomatic Research, 2020, 131, 109954.	1.2	34
30	Is Burnout Primarily Linked to Work-Situated Factors? A Relative Weight Analytic Study. Frontiers in Psychology, 2020, 11, 623912.	1.1	25
31	Burnout is associated with a depressive interpretation style. Stress and Health, 2019, 35, 642-649.	1.4	8
32	An exploratory study of the link between Machiavellianism and burnout. Personality and Individual Differences, 2019, 148, 27-31.	1.6	11
33	How perceived substance characteristics affect ethical judgement towards cognitive enhancement. PLoS ONE, 2019, 14, e0213619.	1.1	8
34	Implicit and explicit attitudes towards sport among young elite athletes with high versus low burnout symptoms. Journal of Sports Sciences, 2019, 37, 1673-1680.	1.0	13
35	Burnout, depression and paranoid ideation: a cluster-analytic study. Occupational Medicine, 2019, 69, 35-38.	0.8	9
36	Physician burnout: let's avoid unsubstantiated claims. Nature Reviews Clinical Oncology, 2019, 16, 136-136.	12.5	7

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37	The Trouble With Burnout: An Update on Burnout-Depression Overlap. American Journal of Psychiatry, 2019, 176, 79-79.	4.0	13
38	Burnout and depression: Causal attributions and construct overlap. Journal of Health Psychology, 2019, 24, 1574-1580.	1.3	52
39	Confirmatory Factor Analysis of the Maslach Burnout Inventory. European Journal of Psychological Assessment, 2019, 35, 217-224.	1.7	45
40	Inquiry into the correlation between burnout and depression Journal of Occupational Health Psychology, 2019, 24, 603-616.	2.3	50
41	An exploratory structural equation modeling bi-factor analytic approach to uncovering what burnout, depression, and anxiety scales measure Psychological Assessment, 2019, 31, 1073-1079.	1.2	32
42	Burnout: Moving beyond the status quo International Journal of Stress Management, 2019, 26, 36-45.	0.9	63
43	On the "bubble―of burnout's prevalence estimates. Intensive Care Medicine, 2018, 44, 544-545.	3.9	3
44	Is a metaâ€analytic approach to burnout's prevalence timely?. Psycho-Oncology, 2018, 27, 1355-1355.	1.0	2
45	Burnout Research: Eyes Wide Shut. Critical Care Medicine, 2018, 46, e179-e180.	0.4	5
46	Burnout Syndrome and Depression. , 2018, , 187-202.		17
46	Burnout Syndrome and Depression. , 2018, , 187-202. A Neglected Problem in Burnout Research. Academic Medicine, 2018, 93, 518-519.	0.8	0
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47	A Neglected Problem in Burnout Research. Academic Medicine, 2018, 93, 518-519.		0
47	A Neglected Problem in Burnout Research. Academic Medicine, 2018, 93, 518-519. When fatigue symptoms are associated with … fatigue symptoms. Psychiatry Research, 2018, 263, 284. Late-Life Depression, Cortisol, and the Hippocampus: On the Need to Consider Depressive, Hippocampal,	1.7	2
47 48 49	A Neglected Problem in Burnout Research. Academic Medicine, 2018, 93, 518-519. When fatigue symptoms are associated with … fatigue symptoms. Psychiatry Research, 2018, 263, 284. Late-Life Depression, Cortisol, and the Hippocampus: On the Need to Consider Depressive, Hippocampal, and Pharmacological Complexities. Biological Psychiatry, 2018, 83, e23-e24. Editorial commentary: Burnout in cardiologyâ€"Going to the heart of the misunderstanding. Trends in	0.7	0 2 1
47 48 49 50	A Neglected Problem in Burnout Research. Academic Medicine, 2018, 93, 518-519. When fatigue symptoms are associated with † fatigue symptoms. Psychiatry Research, 2018, 263, 284. Late-Life Depression, Cortisol, and the Hippocampus: On the Need to Consider Depressive, Hippocampal, and Pharmacological Complexities. Biological Psychiatry, 2018, 83, e23-e24. Editorial commentary: Burnout in cardiologyâ€"Going to the heart of the misunderstanding. Trends in Cardiovascular Medicine, 2018, 28, 8-9.	1.7 0.7 2.3	0 2 1 4
47 48 49 50	A Neglected Problem in Burnout Research. Academic Medicine, 2018, 93, 518-519. When fatigue symptoms are associated with †† fatigue symptoms. Psychiatry Research, 2018, 263, 284. Late-Life Depression, Cortisol, and the Hippocampus: On the Need to Consider Depressive, Hippocampal, and Pharmacological Complexities. Biological Psychiatry, 2018, 83, e23-e24. Editorial commentary: Burnout in cardiology—Going to the heart of the misunderstanding. Trends in Cardiovascular Medicine, 2018, 28, 8-9. Burnout is more strongly linked to neuroticism than to work-contextualized factors. Psychiatry Research, 2018, 270, 901-905. Cross-Sectional and Longitudinal Associations Between Athlete Burnout, Insomnia, and Polysomnographic Indices in Young Elite Athletes. Journal of Sport and Exercise Psychology, 2018, 40,	1.7 0.7 2.3	0 2 1 4 55

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55	Effects of stress and mental toughness on burnout and depressive symptoms: A prospective study with young elite athletes. Journal of Science and Medicine in Sport, 2018, 21, 1200-1205.	0.6	84
56	Burnoutâ€depression overlap: Nomological network examination and factorâ€analytic approach. Scandinavian Journal of Psychology, 2018, 59, 532-539.	0.8	29
57	Usefulness of the Athlete Burnout Questionnaire (ABQ) as a screening tool for the detection of clinically relevant burnout symptoms among young elite athletes. Psychology of Sport and Exercise, 2018, 39, 104-113.	1.1	41
58	Interpretation bias toward ambiguous information in burnout and depression. Personality and Individual Differences, 2018, 135, 216-221.	1.6	25
59	On the depressive nature of the "burnout syndrome― A clarification. European Psychiatry, 2017, 41, 109-110.	0.1	45
60	Burnout and the hypothalamic-pituitary-thyroid axis: A methodological comment. Psychoneuroendocrinology, 2017, 78, 254-255.	1.3	1
61	On the overlap of vital exhaustion and depression. European Psychiatry, 2017, 44, 161-163.	0.1	10
62	On parsimony and tautology in the study of acute coronary syndrome. International Journal of Cardiology, 2017, 242, 40.	0.8	1
63	Can we trust burnout research?. Annals of Oncology, 2017, 28, 2320-2321.	0.6	31
64	Physician burnout is better conceptualised as depression. Lancet, The, 2017, 389, 1397-1398.	6.3	43
65	On the Inconsistency of Burnout Conceptualization and Measurement. Journal of the American College of Surgeons, 2017, 224, 87.	0.2	12
66	Is the "burnout epidemic―an academic fiction?. BMJ: British Medical Journal, 2017, 358, j4389.	2.4	8
67	Consequences of Job Stress for the Mental Health of Teachers. Aligning Perspectives on Health, Safety and Well-being, 2017, , 55-75.	0.2	28
68	Distinction at the Class-Fraction Level? A Re-Examination of Bourdieu's Dataset. Cultural Sociology, 2017, 11, 489-535.	0.7	4
69	Burnout symptoms: Depressive manifestations under psychosocial labels?. Asia-Pacific Psychiatry, 2017, 9, e12280.	1.2	10
70	Defining Physician Burnout, and Differentiating Between Burnout and Depression—I. Mayo Clinic Proceedings, 2017, 92, 1455.	1.4	16
71	Burnout or depression: both individual and social issue. Lancet, The, 2017, 390, 230.	6.3	41
72	Does vital exhaustion enhance our ability to predict type 2 diabetes?. Journal of Psychosomatic Research, 2017, 101, 137.	1.2	2

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73	Burnout syndrome' – from nosological indeterminacy to epidemiological nonsense. BJPsych Bulletin, 2017, 41, 367-368.	0.7	7
74	Biological research on burnout-depression overlap: Long-standing limitations and on-going reflections. Neuroscience and Biobehavioral Reviews, 2017, 83, 238-239.	2.9	11
75	Burnout: A Clinical and Sociological Reflection. Journal of the American College of Radiology, 2017, 14, 861.	0.9	2
76	Vital Exhaustion, Burnout, and Other Avatars of Depression. Psychosomatic Medicine, 2017, 79, 835-836.	1.3	10
77	Assessing Depression Among New Fathers. JAMA Psychiatry, 2017, 74, 855.	6.0	1
78	Stranger Things: On the Upside Down World of Burnout Research. Academic Psychiatry, 2017, 41, 200-201.	0.4	6
79	Editorial: Depression, Burnout, and Other Mood Disorders: Interdisciplinary Approaches. Frontiers in Psychology, 2017, 8, 282.	1.1	6
80	Burnout, Depression, and Borderline Personality: A 1,163-Participant Study. Frontiers in Psychology, 2017, 8, 2336.	1.1	25
81	Macrocognition through the Multiscale Enaction Model (MEM) Lens: Identification of a Blind Spot of Macrocognition Research. Frontiers in Psychology, 2016, 7, 1123.	1.1	2
82	Altered shortâ€term plasticity within the working memory neural network: Is it neuroticism or is it depression?. Human Brain Mapping, 2016, 37, 1512-1513.	1.9	2
83	Job stress, inflammation, and atherosclerosis: A reflection. American Journal of Industrial Medicine, 2016, 59, 340-341.	1.0	1
84	Negative affectivity, interpersonal conflict at work, and immunity: on the importance of considering stress in its complexity. Journal of Behavioral Medicine, 2016, 39, 365-366.	1.1	1
85	Association between job strain and risk of incident stroke: A meta-analysis. Neurology, 2016, 86, 1362-1362.	1.5	1
86	The Dead End of Current Research on Burnout Prevalence. Journal of the American College of Surgeons, 2016, 223, 424-425.	0.2	19
87	Burnout and Depression in Psychiatric Residents. Canadian Journal of Psychiatry, 2016, 61, 737-738.	0.9	2
88	Burnout and depression: Label-related stigma, help-seeking, and syndrome overlap. Psychiatry Research, 2016, 245, 91-98.	1.7	49
89	Burnout and Work Engagement in Nurses: A Comment on Sinclair et al. (2015) "Bad versus good, what matters more on the treatment floor? Relationships of positive and negative events with nurses' burnout and engagement― Research in Nursing and Health, 2016, 39, 10-11.	0.8	0
90	The "Burnout―Construct: An Inhibitor of Public Health Action?. Critical Care Medicine, 2016, 44, e1252-e1253.	0.4	11

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91	Re: "Job Strain and the Cortisol Diurnal Cycle in MESA: Accounting for Between- and Within-Day Variability― American Journal of Epidemiology, 2016, 183, 1171-1172.	1.6	1
92	Burnout's Prevalence Estimations. American Journal of Medical Quality, 2016, 31, 492-492.	0.2	1
93	Burnout is associated with a depressive cognitive style. Personality and Individual Differences, 2016, 100, 1-5.	1.6	51
94	Levels and subtypes of depression should not be overlooked in research on neuroticism and cortisol. Psychoneuroendocrinology, 2016, 63, 382.	1.3	4
95	Occupational and non-occupational strains should be concomitantly considered in research on burnout, organizational commitment, and turnover intention. International Journal of Nursing Studies, 2016, 53, 403-404.	2.5	11
96	Burnout in firefighters: a word on methodology. Occupational Medicine, 2016, 66, 79-79.	0.8	2
97	Burnout and Depression: Two Entities or One?. Journal of Clinical Psychology, 2016, 72, 22-37.	1.0	207
98	Memory sin: Misattribution, false recognition, and feeling of déjÃ-vu when reading peers' contributions. Psychoneuroendocrinology, 2016, 65, 34.	1.3	0
99	Depressive symptomatology should be systematically controlled for in neuroticism research. NeuroImage, 2016, 125, 1099-1100.	2.1	7
100	The effects of image hue and semantic content on viewer's emotional self-reports, pupil size, eye movements, and skin conductance response Psychology of Aesthetics, Creativity, and the Arts, 2016, 10, 360-371.	1.0	10
101	A Reflection on the Measurement of the Burnout Syndrome. Academic Emergency Medicine, 2015, 22, 378-378.	0.8	7
102	Depressive symptomatology, serotonergic activity, and neuroticism: A methodological recommendation. Psychiatry Research - Neuroimaging, 2015, 234, 390.	0.9	0
103	Using Liberal Criteria to Identify Burnout Poses the Risk of Pathologizing Normal Adaptive States. Academic Medicine, 2015, 90, 1584.	0.8	6
104	Predicting antidepressant treatment without controlling for depression is ill-advised. Journal of Psychiatric Research, 2015, 69, 180-181.	1.5	0
105	Interpersonal rejection sensitivity predicts burnout: A prospective study. Personality and Individual Differences, 2015, 75, 216-219.	1.6	15
106	Burnout: Absence of binding diagnostic criteria hampers prevalence estimates. International Journal of Nursing Studies, 2015, 52, 789-790.	2.5	22
107	Emotional information processing in depression and burnout: an eye-tracking study. European Archives of Psychiatry and Clinical Neuroscience, 2015, 265, 27-34.	1.8	55
108	Burnout–depression overlap: A review. Clinical Psychology Review, 2015, 36, 28-41.	6.0	560

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109	Is burnout separable from depression in cluster analysis? A longitudinal study. Social Psychiatry and Psychiatric Epidemiology, 2015, 50, 1005-1011.	1.6	76
110	What is "severe burnout―and can its prevalence be assessed?. Intensive Care Medicine, 2015, 41, 166-166.	3.9	13
111	Is it Time to Consider the ââ,¬Å"Burnout Syndromeââ,¬Â•A Distinct Illness?. Frontiers in Public Health, 2015, 3, 158.	1.3	106
112	Burnout in oncology: is the situation alarming or reassuring?. Psycho-Oncology, 2015, 24, 494-494.	1.0	0
113	Burnout does not help predict depression among French school teachers. Scandinavian Journal of Work, Environment and Health, 2015, 41, 565-568.	1.7	25
114	Is burnout a depressive disorder? A reexamination with special focus on atypical depression International Journal of Stress Management, 2014, 21, 307-324.	0.9	123
115	Is burnout solely jobâ€related? A critical comment. Scandinavian Journal of Psychology, 2014, 55, 357-361.	0.8	67
116	Comparative symptomatology of burnout and depression. Journal of Health Psychology, 2013, 18, 782-787.	1.3	158
117	On the overlap between aesthetic disposition, cultural eclecticism, and openness: An interdisciplinary study Psychology of Aesthetics, Creativity, and the Arts, 0, , .	1.0	1
118	The Pandemic Anxiety Inventory: A validation study. Journal of Health Psychology, 0, , 135910532211061.	1.3	0