

# Paul D Bliese

## List of Publications by Year in descending order

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151  
papers

12,191  
citations

28190

55  
h-index

29081

104  
g-index

153  
all docs

153  
docs citations

153  
times ranked

8887  
citing authors

#	ARTICLE	IF	CITATIONS
1	Validating the Primary Care Posttraumatic Stress Disorder Screen and the Posttraumatic Stress Disorder Checklist with soldiers returning from combat.. Journal of Consulting and Clinical Psychology, 2008, 76, 272-281.	1.6	658
2	Growth Modeling Using Random Coefficient Models: Model Building, Testing, and Illustrations. Organizational Research Methods, 2002, 5, 362-387.	5.6	594
3	Efficacy beliefs as a moderator of the impact of work-related stressors: A multilevel study.. Journal of Applied Psychology, 1999, 84, 349-361.	4.2	536
4	The role of different levels of leadership in predicting self- and collective efficacy: Evidence for discontinuity.. Journal of Applied Psychology, 2002, 87, 549-556.	4.2	483
5	Group Size, ICC Values, and Group-Level Correlations: A Simulation. Organizational Research Methods, 1998, 1, 355-373.	5.6	462
6	Being Both Too Liberal and Too Conservative: The Perils of Treating Grouped Data as though They Were Independent. Organizational Research Methods, 2004, 7, 400-417.	5.6	330
7	Battlemind debriefing and battlemind training as early interventions with soldiers returning from Iraq: Randomization by platoon.. Journal of Consulting and Clinical Psychology, 2009, 77, 928-940.	1.6	329
8	The Power of Momentum: A New Model of Dynamic Relationships between Job Satisfaction Change and Turnover Intentions. Academy of Management Journal, 2011, 54, 159-181.	4.3	329
9	Conceptual Framework and Statistical Procedures for Delineating and Testing Multilevel Theories of Homology. Organizational Research Methods, 2005, 8, 375-409.	5.6	307
10	The impact of self-efficacy on stressor-strain relations: Coping style as an explanatory mechanism.. Journal of Applied Psychology, 2001, 86, 401-409.	4.2	283
11	Childhood Adversity and Combat as Predictors of Depression and Post-Traumatic Stress in Deployed Troops. American Journal of Preventive Medicine, 2007, 33, 77-82.	1.6	246
12	The Big Five Personality Traits and Individual Job Performance Growth Trajectories in Maintenance and Transitional Job Stages.. Journal of Applied Psychology, 2004, 89, 835-853.	4.2	236
13	Stress and well-being at work: A century of empirical trends reflecting theoretical and societal influences.. Journal of Applied Psychology, 2017, 102, 389-402.	4.2	222
14	Banking Sleep: Realization of Benefits During Subsequent Sleep Restriction and Recovery. Sleep, 2009, 32, 311-321.	0.6	220
15	Comparative utility of instruments for monitoring sleepiness-related performance decrements in the operational environment. Journal of Sleep Research, 2004, 13, 219-227.	1.7	217
16	Relationship of combat experiences to alcohol misuse among U.S. soldiers returning from the Iraq war. Drug and Alcohol Dependence, 2010, 108, 115-121.	1.6	217
17	Insomnia as predictor versus outcome of PTSD and depression among Iraq combat veterans. Journal of Clinical Psychology, 2011, 67, 1240-1258.	1.0	216
18	A FRAMEWORK FOR CONDUCTING MULTI-LEVEL CONSTRUCT VALIDATION. Research in Multi-Level Issues, 0, 273-303.	0.5	198

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19	Group Size and Measures of Group-Level Properties: An Examination of Eta-Squared and ICC Values. <i>Journal of Management</i> , 1998, 24, 157-172.	6.3	184
20	Incorporating a multilevel perspective into occupational stress research: Theoretical, methodological, and practical implications.. <i>Journal of Occupational Health Psychology</i> , 2002, 7, 265-276.	2.3	171
21	Role clarity, work overload and organizational support: Multilevel evidence of the importance of support. <i>Work and Stress</i> , 2000, 14, 65-73.	2.8	164
22	The Impact of Deployment Length and Experience on the Well-Being of Male and Female Soldiers.. <i>Journal of Occupational Health Psychology</i> , 2005, 10, 121-137.	2.3	145
23	Back to Basics with Mixed-Effects Models: Nine Take-Away Points. <i>Journal of Business and Psychology</i> , 2018, 33, 1-23.	2.5	144
24	Multilevel Methods. <i>Organizational Research Methods</i> , 2007, 10, 551-563.	5.6	142
25	Military leadership: A context specific review. <i>Leadership Quarterly</i> , 2003, 14, 657-692.	3.6	138
26	Social support, group consensus and stressor-strain relationships: social context matters. <i>Journal of Organizational Behavior</i> , 2001, 22, 425-436.	2.9	137
27	Individual and Nomothetic Models of Job Stress: An Examination of Work Hours, Cohesion, and Well-Being <sup>1</sup> . <i>Journal of Applied Social Psychology</i> , 1996, 26, 1171-1189.	1.3	134
28	Timing of postcombat mental health assessments.. <i>Psychological Services</i> , 2007, 4, 141-148.	0.9	132
29	Predicting suicides after outpatient mental health visits in the Army Study to Assess Risk and Resilience in Servicemembers (Army STARRS). <i>Molecular Psychiatry</i> , 2017, 22, 544-551.	4.1	128
30	Work gets unfair for the depressed: Cross-lagged relations between organizational justice perceptions and depressive symptoms.. <i>Journal of Applied Psychology</i> , 2011, 96, 602-618.	4.2	127
31	Benchmarking multilevel methods in leadership. <i>Leadership Quarterly</i> , 2002, 13, 3-14.	3.6	123
32	Mental health outcomes in US and UK military personnel returning from Iraq. <i>British Journal of Psychiatry</i> , 2014, 204, 200-207.	1.7	121
33	Group Consensus and Psychological Well-Being: A Large Field Study <sup>1</sup> . <i>Journal of Applied Social Psychology</i> , 1998, 28, 563-580.	1.3	120
34	A group randomized trial of critical incident stress debriefing provided to U.S. peacekeepers. <i>Journal of Traumatic Stress</i> , 2008, 21, 253-263.	1.0	114
35	Unit-Level OCB and Unit Effectiveness: Examining the Incremental Effect of Helping Behavior. <i>Human Performance</i> , 2006, 19, 159-173.	1.4	112
36	Attention Bias Modification Treatment Augmenting Effects on Cognitive Behavioral Therapy in Children With Anxiety: Randomized Controlled Trial. <i>Journal of the American Academy of Child and Adolescent Psychiatry</i> , 2014, 53, 61-71.	0.3	112

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37	Stigma and barriers to care in soldiers postcombat.. Psychological Services, 2009, 6, 108-116.	0.9	106
38	Threat-Related Attention Bias Variability and Posttraumatic Stress. American Journal of Psychiatry, 2015, 172, 1242-1250.	4.0	105
39	Longitudinal data analysis. Leadership Quarterly, 2002, 13, 455-486.	3.6	104
40	General mental ability and two types of adaptation to unforeseen change: Applying discontinuous growth models to the task-change paradigm.. Journal of Applied Psychology, 2009, 94, 411-428.	4.2	98
41	The importance of self-efficacy in the moderating effects of social support on stressorâ€ strain relationships. Work and Stress, 2006, 20, 49-59.	2.8	93
42	A2 diagnostic criterion for combatâ€related posttraumatic stress disorder. Journal of Traumatic Stress, 2008, 21, 301-308.	1.0	91
43	Effect of transition home from combat on riskâ€taking and healthâ€related behaviors. Journal of Traumatic Stress, 2011, 24, 381-389.	1.0	91
44	Age and individual variability in performance during sleep restriction. Journal of Sleep Research, 2006, 15, 376-385.	1.7	84
45	Simultaneous Examination of the Antecedents and Consequences of Efficacy Beliefs at Multiple Levels of Analysis. Human Performance, 2002, 15, 381-409.	1.4	82
46	Understanding Relative and Absolute Change in Discontinuous Growth Models. Organizational Research Methods, 2016, 19, 562-592.	5.6	79
47	POSTDEPLOYMENT THREAT-RELATED ATTENTION BIAS INTERACTS WITH COMBAT EXPOSURE TO ACCOUNT FOR PTSD AND ANXIETY SYMPTOMS IN SOLDIERS. Depression and Anxiety, 2014, 31, 124-129.	2.0	77
48	How Leaders Can Influence the Impact That Stressors Have on Soldiers. Military Medicine, 2004, 169, 541-545.	0.4	75
49	Job Demands and Job Performance: The mediating effect of psychological and physical strain and the moderating effect of role clarity.. Journal of Occupational Health Psychology, 2007, 12, 116-124.	2.3	72
50	Perceived collective burnout: a multilevel explanation of burnout. Anxiety, Stress and Coping, 2012, 25, 43-61.	1.7	72
51	Bridging Methodological Divides Between Macro- and Microresearch: Endogeneity and Methods for Panel Data. Journal of Management, 2020, 46, 70-99.	6.3	71
52	Incorporating multiple levels of analysis into occupational stress research. Work and Stress, 1999, 13, 1-6.	2.8	69
53	Values predicting leader performance in the U.S. Army Reserve Officer Training Corps Assessment Center: evidence for a personality-mediated model. Leadership Quarterly, 2001, 12, 181-196.	3.6	68
54	Bringing science to bear: An empirical assessment of the Comprehensive Soldier Fitness program.. American Psychologist, 2011, 66, 77-81.	3.8	65

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55	Mental health training with soldiers four months after returning from Iraq: Randomization by platoon. <i>Journal of Traumatic Stress</i> , 2012, 25, 376-383.	1.0	63
56	Interpersonal Conflict and Organizational Commitment: Examining Two Levels of Supervisory Support as Multilevel Moderators. <i>Journal of Applied Social Psychology</i> , 2005, 35, 2375-2398.	1.3	61
57	Resilience Training with Soldiers during Basic Combat Training: Randomisation by Platoon. <i>Applied Psychology: Health and Well-Being</i> , 2015, 7, 85-107.	1.6	61
58	Post-Traumatic Stress Disorder Symptoms among Gulf War Veterans. <i>Military Medicine</i> , 1996, 161, 407-410.	0.4	60
59	Incorporating a multilevel perspective into occupational stress research: theoretical, methodological, and practical implications. <i>Journal of Occupational Health Psychology</i> , 2002, 7, 265-276.	2.3	58
60	Testing the Stress-Buffering Effects of Self Engagement Among Soldiers on a Military Operation. <i>Journal of Personality</i> , 2003, 71, 245-266.	1.8	52
61	Dispositional optimism buffers combat veterans from the negative effects of warzone stress on mental health symptoms and work impairment. <i>Journal of Clinical Psychology</i> , 2011, 67, 866-880.	1.0	52
62	Transition Processes: A Review and Synthesis Integrating Methods and Theory. <i>Annual Review of Organizational Psychology and Organizational Behavior</i> , 2017, 4, 263-286.	5.6	52
63	Physical Health Symptomatology of Gulf War-Era Service Personnel from the States of Pennsylvania and Hawaii. <i>Military Medicine</i> , 1995, 160, 131-136.	0.4	47
64	Selective prevention of combat-related post-traumatic stress disorder using attention bias modification training: a randomized controlled trial. <i>Psychological Medicine</i> , 2016, 46, 2627-2636.	2.7	46
65	Mental skills training with basic combat training soldiers: A group-randomized trial. <i>Journal of Applied Psychology</i> , 2015, 100, 1752-1764.	4.2	45
66	Cohesion and Readiness in Gender-Integrated Combat Service Support Units: The Impact of Acceptance of Women and Gender Ratio. <i>Armed Forces and Society</i> , 1996, 22, 537-553.	1.0	42
67	Using Random Group Resampling in multilevel research. <i>Leadership Quarterly</i> , 2002, 13, 53-68.	3.6	42
68	Sexual Assault Victimization and Mental Health Treatment, Suicide Attempts, and Career Outcomes Among Women in the US Army. <i>American Journal of Public Health</i> , 2017, 107, 732-739.	1.5	42
69	Battlemind debriefing and battlemind training as early interventions with soldiers returning from Iraq: Randomization by platoon. <i>Sport, Exercise, and Performance Psychology</i> , 2011, 1, 66-83.	0.6	41
70	Sleep Symptoms as a Partial Mediator Between Combat Stressors and Other Mental Health Symptoms in Iraq War Veterans. <i>Military Psychology</i> , 2010, 22, 340-355.	0.7	40
71	Morale as a Moderator of the Combat Exposure-PTSD Symptom Relationship. <i>Journal of Traumatic Stress</i> , 2013, 26, 94-101.	1.0	40
72	Modeling consensus emergence in groups using longitudinal multilevel methods. <i>Personnel Psychology</i> , 2018, 71, 255-281.	2.2	38

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73	Improving the measurement of group-level constructs by optimizing between-group differentiation.. Journal of Applied Psychology, 2019, 104, 293-302.	4.2	38
74	Psychological Health of Gulf War-Era Military Personnel. Military Medicine, 1996, 161, 257-261.	0.4	35
75	Perceived organizational support, posttraumatic stress disorder symptoms, and stigma in soldiers returning from combat.. Psychological Services, 2014, 11, 229-234.	0.9	35
76	Conceptualising time as a level of analysis: New directions in the analysis of trust dynamics. Journal of Trust Research, 2018, 8, 142-165.	0.3	35
77	Results Provide Information About Cumulative Probabilities of Finding Significance: Letâ€™s Report This Information. Journal of Management, 2020, 46, 1275-1288.	6.3	35
78	Risk of Suicide Attempt Among Soldiers in Army Units With a History of Suicide Attempts. JAMA Psychiatry, 2017, 74, 924.	6.0	33
79	Gender Composition and Group Cohesion in U.S. Army Units: A Comparison across Five Studies. Armed Forces and Society, 1999, 25, 365-386.	1.0	32
80	Assessing functional impairment in a working military population: The Walter Reed Functional Impairment Scale.. Psychological Services, 2014, 11, 254-264.	0.9	32
81	Alcohol Misuse and Co-Occurring Mental Disorders Among New Soldiers in the U.S. Army. Alcoholism: Clinical and Experimental Research, 2017, 41, 139-148.	1.4	32
82	Detecting and differentiating the direction of change and intervention effects in randomized trials.. Journal of Applied Psychology, 2018, 103, 37-53.	4.2	31
83	Mental health advisory teams: A proactive examination of mental health during combat deployments. International Review of Psychiatry, 2011, 23, 127-134.	1.4	30
84	Unethical Battlefield Conduct Reported by Soldiers Serving in the Iraq War. Journal of Nervous and Mental Disease, 2013, 201, 259-265.	0.5	30
85	Occupational differences in US Army suicide rates. Psychological Medicine, 2015, 45, 3293-3304.	2.7	28
86	2003â€“2009 Marital Functioning Trends Among U.S. Enlisted Soldiers Following Combat Deployments. Military Medicine, 2012, 177, 1169-1177.	0.4	27
87	Predicting non-familial major physical violent crime perpetration in the US Army from administrative data. Psychological Medicine, 2016, 46, 303-316.	2.7	27
88	Contrasting approaches to psychological screening with U.S. combat soldiers. Journal of Traumatic Stress, 2007, 20, 965-975.	1.0	26
89	Using actigraphy feedback to improve sleep in soldiers: an exploratory trial. Sleep Health, 2017, 3, 126-131.	1.3	25
90	Prospective associations of perceived unit cohesion with postdeployment mental health outcomes. Depression and Anxiety, 2019, 36, 511-521.	2.0	25

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91	Destructive and Supportive Leadership in Extremis: Relationships With Post-Traumatic Stress During Combat Deployments. <i>Military Behavioral Health</i> , 2014, 2, 240-256.	0.4	24
92	Modifying Instructions on the Posttraumatic Stress Disorder Checklist for Military Populations Does Not Change Symptom Reporting. <i>Journal of Nervous and Mental Disease</i> , 2011, 199, 199-202.	0.5	23
93	Associations of Time-Related Deployment Variables With Risk of Suicide Attempt Among Soldiers. <i>JAMA Psychiatry</i> , 2018, 75, 596.	6.0	22
94	Soldiers' perceptions of resilience training and postdeployment adjustment: Validation of a measure of resilience training content and training process.. <i>Psychological Services</i> , 2012, 9, 390-403.	0.9	21
95	Embedded behavioral health providers: An assessment with the Army National Guard.. <i>Psychological Services</i> , 2014, 11, 265-272.	0.9	21
96	Coping Strategies as Moderators of the Association Between Combat Exposure and Posttraumatic Stress Disorder Symptoms. <i>Journal of Traumatic Stress</i> , 2017, 30, 491-501.	1.0	21
97	The Impact of Deactivation Uncertainty, Workload, and Organizational Constraints on Reservists' Psychological Well-being and Turnover Intentions. <i>Military Medicine</i> , 2007, 172, 576-580.	0.4	20
98	Buffering Effects of Benefit Finding in a War Environment. <i>Military Psychology</i> , 2011, 23, 202-219.	0.7	20
99	Sleep leadership in the army: A group randomized trial. <i>Sleep Health</i> , 2021, 7, 24-30.	1.3	20
100	Intrusive Traumatic Reexperiencing: Pathognomonic of the Psychological Response to Traumatic Stress. <i>American Journal of Psychiatry</i> , 2021, 178, 119-122.	4.0	20
101	Unit cohesion during deployment and post-deployment mental health: is cohesion an individual- or unit-level buffer for combat-exposed soldiers?. <i>Psychological Medicine</i> , 2022, 52, 121-131.	2.7	19
102	Changes in alcohol use after traumatic experiences: The impact of combat on Army National Guardsmen. <i>Drug and Alcohol Dependence</i> , 2014, 139, 47-52.	1.6	18
103	Predeployment predictors of psychiatric disorder symptoms and interpersonal violence during combat deployment. <i>Depression and Anxiety</i> , 2018, 35, 1073-1080.	2.0	18
104	Tracking the Process of Resilience: How Emotional Stability and Experience Influence Exhaustion and Commitment Trajectories. <i>Group and Organization Management</i> , 2021, 46, 692-736.	2.7	18
105	Work-Relevant Values Strengthen the Stressor-Strain Relation in Elite Army Units. <i>Military Psychology</i> , 2004, 16, 1-17.	0.7	17
106	Insomnia severity, combat exposure and mental health outcomes. <i>Stress and Health</i> , 2011, 27, 325-333.	1.4	17
107	The impact of predeployment functional impairment on mental health after combat.. <i>Psychological Trauma: Theory, Research, Practice, and Policy</i> , 2012, 4, 260-269.	1.4	16
108	Attention and interpretation processes and trait anger experience, expression, and control. <i>Cognition and Emotion</i> , 2017, 31, 1453-1464.	1.2	16

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109	Structured Clinical Interview Guide for Postdeployment Psychological Screening Programs. <i>Military Medicine</i> , 2008, 173, 411-421.	0.4	15
110	Benefit Finding at War: A Matter of Time. <i>Journal of Traumatic Stress</i> , 2012, 25, 307-314.	1.0	15
111	Developing a Risk Model to Target High-Risk Preventive Interventions for Sexual Assault Victimization Among Female U.S. Army Soldiers. <i>Clinical Psychological Science</i> , 2016, 4, 939-956.	2.4	15
112	Predicting Sexual Assault Perpetration in the U.S. Army Using Administrative Data. <i>American Journal of Preventive Medicine</i> , 2017, 53, 661-669.	1.6	15
113	Detecting Consensus Emergence in Organizational Multilevel Data: Power Simulations. <i>Organizational Research Methods</i> , 2021, 24, 319-341.	5.6	15
114	Exploratory factor analysis of self-reported symptoms in a large, population-based military cohort. <i>BMC Medical Research Methodology</i> , 2010, 10, 94.	1.4	14
115	Using administrative data to identify U.S. Army soldiers at high-risk of perpetrating minor violent crimes. <i>Journal of Psychiatric Research</i> , 2017, 84, 128-136.	1.5	14
116	The Long-Term Effects of Operation Desert Storm on the Psychological Distress of U.S. Army Reserve and National Guard Veterans <sup>1</sup> . <i>Journal of Applied Social Psychology</i> , 1998, 28, 1-22.	1.3	13
117	VALIDATING FROGS AND PONDS IN MULTI-LEVEL CONTEXTS: SOME AFTERTHOUGHTS. <i>Research in Multi-Level Issues</i> , 0, , 335-343.	0.5	13
118	Using self-report surveys at the beginning of service to develop multi-outcome risk models for new soldiers in the U.S. Army. <i>Psychological Medicine</i> , 2017, 47, 2275-2287.	2.7	13
119	Opening the Black Box: A Multilevel Framework for Studying Group Processes. <i>Advances in Methods and Practices in Psychological Science</i> , 2019, 2, 271-287.	5.4	13
120	Determinants of Soldier Support for Operation Uphold Democracy. <i>Armed Forces and Society</i> , 1996, 23, 81-96.	1.0	12
121	Growth mixture modeling of post-combat aggression: Application to soldiers deployed to Iraq. <i>Psychiatry Research</i> , 2016, 246, 539-544.	1.7	12
122	Frequency of Improvised Explosive Devices and Suicide Attempts in the U.S. Army. <i>Military Medicine</i> , 2017, 182, e1697-e1703.	0.4	12
123	Validity of Attention Bias Variability Indices for Posttraumatic Stress Disorder Research: Evidence From Patient Data. <i>Journal of Traumatic Stress</i> , 2019, 32, 791-798.	1.0	12
124	Integrating multilevel analyses and occupational stress theory. <i>Research in Occupational Stress and Well Being</i> , 0, , 217-259.	0.1	11
125	Combat and Trajectories of Physical Health Functioning in U.S. Service Members. <i>American Journal of Preventive Medicine</i> , 2019, 57, 637-644.	1.6	10
126	Program Evaluation of Total Force Fitness Programs in the Military. <i>Military Medicine</i> , 2010, 175, 103-109.	0.4	9



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127	lâ€“O Psychology and Progressive Research Programs on Intelligence. Industrial and Organizational Psychology, 2012, 5, 161-166.	0.5	9
128	WITHIN-GROUP AGREEMENT SCORES: USING RESAMPLING PROCEDURES TO ESTIMATE EXPECTED VARIANCE.. Proceedings - Academy of Management, 1994, 1994, 303-307.	0.0	9
129	Aggressiveness and Perceived Marital Quality: The Moderating Role of a Family-Supportive Work Climate. Military Psychology, 2010, 22, 57-67.	0.7	8
130	The Role of Effortâ€“Reward Imbalance for Reservists on a Military Deployment. Military Psychology, 2010, 22, 524-542.	0.7	7
131	Functional Impairment as a Variable in Adjustment Post-Combat. Military Psychology, 2013, 25, 545-556.	0.7	7
132	Regulating Product Recall Compliance in the Digital Age: Evidence from the â€œSafe Cars Save Livesâ€ Campaign. Journal of Marketing, 2022, 86, 135-152.	7.0	7
133	Effects of prior deployments and perceived resilience on anger trajectories of combat-deployed soldiers. Psychological Medicine, 2021, , 1-10.	2.7	7
134	Modeling the Effects of Efficacy, Justice, and Conflict Among Reservists Activated for Homeland Defense. Military Psychology, 2007, 19, 27-43.	0.7	6
135	How are you Sleeping? Leadership Support, Sleep Health, and Work-Relevant Outcomes. Occupational Health Science, 2021, 5, 563-580.	1.0	6
136	GROUP SIZE, GROUP PROCESS EFFECTS AND ICC VALUES.. Proceedings - Academy of Management, 1996, 1996, 333-337.	0.0	6
137	Discontinuous growth modeling of adaptation to sleep setting changes: individual differences and age. Aviation, Space, and Environmental Medicine, 2007, 78, 485-92.	0.6	6
138	Screening for Psychological Illness in the Military. JAMA - Journal of the American Medical Association, 2005, 294, 42.	3.8	5
139	Taking the AEâ€™s Perspective: Insights into Seemingly Irrational Decisions. Journal of Management Inquiry, 2020, 29, 374-377.	2.5	3
140	Organizational impact on psychosocial working conditions. Work, 2008, 30, 451-9.	0.6	3
141	Psychological Adjustment after Combat Deployment: Decompression at Home Versus at Sea. Military Behavioral Health, 2018, 6, 259-270.	0.4	2
142	Brand afterlife: Transference to alternate brands following corporate failure. Journal of Business Research, 2019, 97, 257-267.	5.8	2
143	Mental Health Training Following Combat: A Randomized Controlled Trial Comparing Group Size. Military Behavioral Health, 2019, 7, 354-362.	0.4	2
144	Rethinking the Exploration of Dichotomous Data: Mokken Scale Analysis Versus Factorial Analysis. Sociological Methods and Research, 2020, 49, 839-867.	4.3	2

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145	CONCEPTUAL FRAMEWORK AND STATISTICAL PROCEDURES FOR DELINEATING AND TESTING MULTILEVEL THEORIES OF HOMOLOGY.. Proceedings - Academy of Management, 2005, 2005, A1-A6.	0.0	0
146	"The impact of deployment length and experience on the well-being of male and female soldiers": Correction to Adler et al. (2005).. Journal of Occupational Health Psychology, 2006, 11, 134-134.	2.3	0
147	Yay or Nay? Effects of Mindfulness on Task Performance in a Safety-Critical Aviation Environment. Proceedings - Academy of Management, 2018, 2018, 16309.	0.0	0
148	Managing Identities Across Time: The Influence of Past, Present, and Future Identities on the Self. Proceedings - Academy of Management, 2019, 2019, 17729.	0.0	0
149	Innovative Research Directions in Organizational Trust. Proceedings - Academy of Management, 2019, 2019, 12272.	0.0	0
150	Pay Communication: Expanding Conceptualizations and Evidence. Proceedings - Academy of Management, 2020, 2020, 12829.	0.0	0
151	Broadening Our View of Team Resilience: Compelling Findings from Both the Field and the Laboratory. Proceedings - Academy of Management, 2020, 2020, 17868.	0.0	0