

Dale J Langford

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/12102156/publications.pdf>

Version: 2024-02-01

46
papers

3,185
citations

304743

22
h-index

243625

44
g-index

46
all docs

46
docs citations

46
times ranked

3967
citing authors

#	ARTICLE	IF	CITATIONS
1	Relationship Between Post-Traumatic Stress Disorder Symptoms and Chronic Pain-Related Symptom Domains Among Military Active Duty Service Members. <i>Pain Medicine</i> , 2021, 22, 2876-2883.	1.9	8
2	Chronic Breast Pain Prior to Breast Cancer Surgery Is Associated with Worse Acute Postoperative Pain Outcomes. <i>Journal of Clinical Medicine</i> , 2021, 10, 1887.	2.4	2
3	Evolution of a Telehealth Course during the Global Pandemic: From Temporary Elective to Permanent Rural Education Program. <i>Pain Medicine</i> , 2021, 22, 2415-2425.	1.9	0
4	Telementoring for improving primary care provider knowledge and competence in managing chronic pain: A randomised controlled trial. <i>Journal of Telemedicine and Telecare</i> , 2020, 26, 21-27.	2.7	12
5	Evaluation of an interprofessional active learning session on acute pain and opioid use disorder using the interprofessional collaborative competency attainment scale. <i>Journal of Interprofessional Care</i> , 2020, 34, 193-201.	1.7	16
6	Pain Management Telementoring, Long-term Opioid Prescribing, and Patient-Reported Outcomes. <i>Pain Medicine</i> , 2020, 21, 266-273.	1.9	8
7	Distinct Stress Profiles Among Oncology Patients Undergoing Chemotherapy. <i>Journal of Pain and Symptom Management</i> , 2020, 59, 646-657.	1.2	16
8	Association of personality profiles with coping and adjustment to cancer among patients undergoing chemotherapy. <i>Psycho-Oncology</i> , 2020, 29, 1060-1067.	2.3	17
9	Cognitive bias: how understanding its impact on antibiotic prescribing decisions can help advance antimicrobial stewardship. <i>JAC-Antimicrobial Resistance</i> , 2020, 2, dlaa107.	2.1	16
10	How Theory Can Help Facilitate Implementing Relaxation as a Complementary Pain Management Approach. <i>Pain Management Nursing</i> , 2019, 20, 207-213.	0.9	1
11	Enhancing the success of functional restoration using complementary and integrative therapies: Protocol and challenges of a comparative effectiveness study in active duty service members with chronic pain. <i>Contemporary Clinical Trials Communications</i> , 2019, 13, 100311.	1.1	6
12	An Acute Pain Service experience initiating methadone for opioid use disorder in hospitalized patients with acute pain. <i>Journal of Opioid Management</i> , 2019, 15, 275-283.	0.5	1
13	Number and Type of Post-Traumatic Stress Disorder Symptom Domains Are Associated With Patient-Reported Outcomes in Patients With Chronic Pain. <i>Journal of Pain</i> , 2018, 19, 506-514.	1.4	24
14	Treat the Patient, Not the Pain: Using a Multidimensional Assessment Tool to Facilitate Patient-Centered Chronic Pain Care. <i>Journal of General Internal Medicine</i> , 2018, 33, 1235-1238.	2.6	14
15	A Controlled Pilot Trial of PainTracker Self-Manager, a Web-Based Platform Combined With Patient Coaching, to Support Patients' Self-Management of Chronic Pain. <i>Journal of Pain</i> , 2018, 19, 996-1005.	1.4	14
16	Use of Self-management Interventions for Chronic Pain Management: A Comparison between Rural and Nonrural Residents. <i>Pain Management Nursing</i> , 2018, 19, 8-13.	0.9	25
17	A SMART design to determine the optimal treatment of chronic pain among military personnel. <i>Contemporary Clinical Trials</i> , 2018, 73, 68-74.	1.8	9
18	Evaluation of coping as a mediator of the relationship between stressful life events and cancer-related distress. <i>Health Psychology</i> , 2017, 36, 1147-1160.	1.6	31

#	ARTICLE	IF	CITATIONS
19	Comparison of subgroups of breast cancer patients on pain and co-occurring symptoms following chemotherapy. <i>Supportive Care in Cancer</i> , 2016, 24, 605-614.	2.2	49
20	Associations Between Cytokine Genes and a Symptom Cluster of Pain, Fatigue, Sleep Disturbance, and Depression in Patients Prior to Breast Cancer Surgery. <i>Biological Research for Nursing</i> , 2015, 17, 237-247.	1.9	121
21	Cytokine Gene Associations With Self-Report Ratings of Morning and Evening Fatigue in Oncology Patients and Their Family Caregivers. <i>Biological Research for Nursing</i> , 2015, 17, 175-184.	1.9	39
22	Associations between catecholaminergic, GABAergic, and serotonergic genes and self-reported attentional function in oncology patients and their family caregivers. <i>European Journal of Oncology Nursing</i> , 2015, 19, 251-259.	2.1	6
23	Trajectories of fear of recurrence in women with breast cancer. <i>Supportive Care in Cancer</i> , 2015, 23, 2033-2043.	2.2	59
24	Variations in potassium channel genes are associated with distinct trajectories of persistent breast pain after breast cancer surgery. <i>Pain</i> , 2015, 156, 371-380.	4.2	36
25	Preoperative Breast Pain Predicts Persistent Breast Pain and Disability After Breast Cancer Surgery. <i>Journal of Pain and Symptom Management</i> , 2015, 49, 981-994.	1.2	38
26	Variations in Potassium Channel Genes Are Associated With Breast Pain in Women Prior to Breast Cancer Surgery. <i>Journal of Neurogenetics</i> , 2014, 28, 122-135.	1.4	24
27	Persistent Breast Pain Following Breast Cancer Surgery Is Associated With Persistent Sensory Changes, Pain Interference, and Functional Impairments. <i>Journal of Pain</i> , 2014, 15, 1227-1237.	1.4	25
28	Persistent Arm Pain Is Distinct From Persistent Breast Pain Following Breast Cancer Surgery. <i>Journal of Pain</i> , 2014, 15, 1238-1247.	1.4	11
29	Cytokine gene variations associated with subsyndromal depressive symptoms in patients with breast cancer. <i>European Journal of Oncology Nursing</i> , 2014, 18, 397-404.	2.1	21
30	Associations between cytokine gene variations and self-reported sleep disturbance in women following breast cancer surgery. <i>European Journal of Oncology Nursing</i> , 2014, 18, 85-93.	2.1	31
31	Association between an interleukin 1 receptor, type I promoter polymorphism and self-reported attentional function in women with breast cancer. <i>Cytokine</i> , 2014, 65, 192-201.	3.2	34
32	Associations Between Cytokine Gene Variations and Severe Persistent Breast Pain in Women Following Breast Cancer Surgery. <i>Journal of Pain</i> , 2014, 15, 169-180.	1.4	55
33	Identification of patient subgroups and risk factors for persistent arm/shoulder pain following breast cancer surgery. <i>European Journal of Oncology Nursing</i> , 2014, 18, 242-253.	2.1	85
34	Disease and treatment characteristics do not predict symptom occurrence profiles in oncology outpatients receiving chemotherapy. <i>Cancer</i> , 2014, 120, 2371-2378.	4.1	96
35	The caring, sharing rat?. <i>Pain</i> , 2014, 155, 1183-1184.	4.2	12
36	Cytokine gene variation is associated with depressive symptom trajectories in oncology patients and family caregivers. <i>European Journal of Oncology Nursing</i> , 2013, 17, 346-353.	2.1	46

#	ARTICLE	IF	CITATIONS
37	Sleep disturbance interventions in oncology patients and family caregivers: A comprehensive review and meta-analysis. <i>Sleep Medicine Reviews</i> , 2012, 16, 397-414.	8.5	75
38	Evidence of Associations between Cytokine Genes and Subjective Reports of Sleep Disturbance in Oncology Patients and Their Family Caregivers. <i>PLoS ONE</i> , 2012, 7, e40560.	2.5	44
39	Varying Perceived Social Threat Modulates Pain Behavior in Male Mice. <i>Journal of Pain</i> , 2011, 12, 125-132.	1.4	64
40	Trajectories of Pain and Analgesics in Oncology Outpatients With Metastatic Bone Pain. <i>Journal of Pain</i> , 2011, 12, 495-507.	1.4	24
41	Trajectories of Pain and Analgesics in Oncology Outpatients With Metastatic Bone Pain During Participation in a Psychoeducational Intervention Study to Improve Pain Management. <i>Journal of Pain</i> , 2011, 12, 652-666.	1.4	16
42	Coding of facial expressions of pain in the laboratory mouse. <i>Nature Methods</i> , 2010, 7, 447-449.	19.0	1,024
43	Social approach to pain in laboratory mice. <i>Social Neuroscience</i> , 2010, 5, 163-170.	1.3	113
44	Hypolocomotion, Asymmetrically Directed Behaviors (Licking, Lifting, Flinching, and Shaking) and Dynamic Weight Bearing (Gait) Changes are Not Measures of Neuropathic Pain in Mice. <i>Molecular Pain</i> , 2010, 6, 1744-8069-6-34.	2.1	101
45	Pain Testing in the Laboratory Mouse. , 2008, , 549-560.		6
46	Social Modulation of Pain as Evidence for Empathy in Mice. <i>Science</i> , 2006, 312, 1967-1970.	12.6	710