

Beth D Darnall

List of Publications by Year in descending order

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Version: 2024-02-01

106
papers

3,740
citations

159585

30
h-index

144013

57
g-index

118
all docs

118
docs citations

118
times ranked

4532
citing authors

#	ARTICLE	IF	CITATIONS
1	Beyond pain, distress, and disability: the importance of social outcomes in pain management research and practice. <i>Pain</i> , 2022, 163, e426-e431.	4.2	21
2	Clinical and neuroscience evidence supports the critical importance of patient expectations and agency in opioid tapering. <i>Pain</i> , 2022, 163, 824-826.	4.2	6
3	Engagement in Prescription Opioid Tapering Research: the EMPOWER Study and a Coproduction Model of Success. <i>Journal of General Internal Medicine</i> , 2022, 37, 113-117.	2.6	5
4	Features and methods to discriminate between mechanism-based categories of pain experienced in the musculoskeletal system: a Delphi expert consensus study. <i>Pain</i> , 2022, 163, 1812-1828.	4.2	21
5	Comparing Perceived Pain Impact Between Younger and Older Adults With High Impact Chronic Pain: A Cross-Sectional Qualitative and Quantitative Survey. <i>Frontiers in Pain Research</i> , 2022, 3, 850713.	2.0	4
6	Three-Month Follow-Up Results of a Double-Blind, Randomized Placebo-Controlled Trial of 8-Week Self-Administered At-Home Behavioral Skills-Based Virtual Reality (VR) for Chronic Low Back Pain. <i>Journal of Pain</i> , 2022, 23, 822-840.	1.4	19
7	Clarification of Conflict of Interest Disclosures. <i>JAMA Internal Medicine</i> , 2022, , .	5.1	0
8	The impact of COVID-19 on patients with chronic pain seeking care at a tertiary pain clinic. <i>Scientific Reports</i> , 2022, 12, 6435.	3.3	10
9	Transforming Standard of Care for Spine Surgery: Integration of an Online Single-Session Behavioral Pain Management Class for Perioperative Optimization. <i>Frontiers in Pain Research</i> , 2022, 3, .	2.0	2
10	Optimal opioid treatment requires a consensual approach. <i>Pain</i> , 2022, 163, e689-e690.	4.2	2
11	Durability of the Treatment Effects of an 8-Week Self-administered Home-Based Virtual Reality Program for Chronic Low Back Pain: 6-Month Follow-up Study of a Randomized Clinical Trial. <i>Journal of Medical Internet Research</i> , 2022, 24, e37480.	4.3	16
12	“My Surgical Success”: Feasibility and Impact of a Single-Session Digital Behavioral Pain Medicine Intervention on Pain Intensity, Pain Catastrophizing, and Time to Opioid Cessation After Orthopedic Trauma Surgery—A Randomized Trial. <i>Anesthesia and Analgesia</i> , 2022, 135, 394-405.	2.2	7
13	Correction: Durability of the Treatment Effects of an 8-Week Self-administered Home-Based Virtual Reality Program for Chronic Low Back Pain: 6-Month Follow-up Study of a Randomized Clinical Trial. <i>Journal of Medical Internet Research</i> , 2022, 24, e40038.	4.3	1
14	Perceived Injustice Mediates the Relationship Between Perceived Childhood Neglect and Current Function in Patients with Chronic Pain: A Preliminary Pilot Study. <i>Journal of Clinical Psychology in Medical Settings</i> , 2021, 28, 349-360.	1.4	10
15	The factor structure and subscale properties of the pain catastrophizing scale: are there differences in the distinctions?. <i>Pain Reports</i> , 2021, 6, e909.	2.7	4
16	Development and validation of the Collaborative Health Outcomes Information Registry body map. <i>Pain Reports</i> , 2021, 6, e880.	2.7	29
17	An 8-Week Self-Administered At-Home Behavioral Skills-Based Virtual Reality Program for Chronic Low Back Pain: Double-Blind, Randomized, Placebo-Controlled Trial Conducted During COVID-19. <i>Journal of Medical Internet Research</i> , 2021, 23, e26292.	4.3	110
18	A Brief Screening Tool for Opioid Use Disorder: EMPOWER Study Expert Consensus Protocol. <i>Frontiers in Medicine</i> , 2021, 8, 591201.	2.6	4

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19	Comparative efficacy of a single-session “Empowered Relief”-videoconference-delivered group intervention for chronic pain: study protocol for a randomized controlled trial. <i>Trials</i> , 2021, 22, 358.	1.6	7
20	Customizing CAT Administration of the PROMIS Misuse of Prescription Pain Medication Item Bank for Patients with Chronic Pain. <i>Pain Medicine</i> , 2021, 22, 1669-1675.	1.9	6
21	Chronic pain severity, impact, and opioid use among patients with cancer: An analysis of biopsychosocial factors using the CHOIR learning health care system. <i>Cancer</i> , 2021, 127, 3254-3263.	4.1	20
22	Comparison of a Single-Session Pain Management Skills Intervention With a Single-Session Health Education Intervention and 8 Sessions of Cognitive Behavioral Therapy in Adults With Chronic Low Back Pain. <i>JAMA Network Open</i> , 2021, 4, e2113401.	5.9	69
23	Lack of Premeditation Predicts Aberrant Behaviors Related to Prescription Opioids in Patients with Chronic Pain: A Cross-Sectional Study. <i>Substance Use and Misuse</i> , 2021, 56, 1904-1909.	1.4	0
24	Psychological Treatment for Chronic Pain: Improving Access and Integration. <i>Psychological Science in the Public Interest: A Journal of the American Psychological Society</i> , 2021, 22, 45-51.	10.7	6
25	Efficacy of a Single-Session “Empowered Relief”-Zoom-Delivered Group Intervention for Chronic Pain: Randomized Controlled Trial Conducted During the COVID-19 Pandemic. <i>Journal of Medical Internet Research</i> , 2021, 23, e29672.	4.3	20
26	A multicenter, randomized, double-blind, placebo-controlled, comparative study to evaluate the efficacy and safety of newly developed diclofenac patches in patients with cancer pain. <i>Pain</i> , 2021, Publish Ahead of Print, .	4.2	1
27	Self-Administered Behavioral Skills–Based At-Home Virtual Reality Therapy for Chronic Low Back Pain: Protocol for a Randomized Controlled Trial. <i>JMIR Research Protocols</i> , 2021, 10, e25291.	1.0	13
28	Association between temporal summation and conditioned pain modulation in chronic low back pain: baseline results from 2 clinical trials. <i>Pain Reports</i> , 2021, 6, e975.	2.7	6
29	Evaluation of Candidate Items for Severe PTSD Screening for Patients With Chronic Pain: Pilot Data Analysis With the IRT Approach. <i>Pain Practice</i> , 2020, 20, 262-268.	1.9	2
30	Negative Affect–Related Factors Have the Strongest Association with Prescription Opioid Misuse in a Cross-Sectional Cohort of Patients with Chronic Pain. <i>Pain Medicine</i> , 2020, 21, e127-e138.	1.9	19
31	Comparative Effectiveness of Cognitive Behavioral Therapy for Chronic Pain and Chronic Pain Self-Management within the Context of Voluntary Patient-Centered Prescription Opioid Tapering: The EMPOWER Study Protocol. <i>Pain Medicine</i> , 2020, 21, 1523-1531.	1.9	30
32	Promoting Patient-Centeredness in Opioid Deprescribing: a Blueprint for De-implementation Science. <i>Journal of General Internal Medicine</i> , 2020, 35, 972-977.	2.6	11
33	Emotions matter: The role of emotional approach coping in chronic pain. <i>European Journal of Pain</i> , 2020, 24, 1775-1784.	2.8	11
34	Baseline Characteristics of a Dyadic Cohort of Mothers With Chronic Pain and Their Children. <i>Clinical Journal of Pain</i> , 2020, 36, 782-792.	1.9	4
35	Daily pain catastrophizing predicts less physical activity and more sedentary behavior in older adults with osteoarthritis. <i>Pain</i> , 2020, 161, 2603-2610.	4.2	46
36	Efficacy and mechanisms of a single-session behavioral medicine class among patients with chronic pain taking prescription opioids: study protocol for a randomized controlled trial. <i>Trials</i> , 2020, 21, 521.	1.6	3

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37	Out of office hours: scalable, on-demand, digital support for patients tapering prescription opioids. <i>Pain</i> , 2020, 161, 2252-2254.	4.2	11
38	Self-Administered Skills-Based Virtual Reality Intervention for Chronic Pain: Randomized Controlled Pilot Study. <i>JMIR Formative Research</i> , 2020, 4, e17293.	1.4	77
39	Self-reported traumatic etiology of pain and psychological function in tertiary care pain clinic patients: a collaborative health outcomes information registry (CHOIR) study. <i>Scandinavian Journal of Pain</i> , 2020, 20, 499-509.	1.3	3
40	Patient-centered prescription opioid tapering in community outpatients with chronic pain: 2- to 3-year follow-up in a subset of patients. <i>Pain Reports</i> , 2020, 5, e851.	2.7	6
41	Validation of CARE Scale-7 in treatment-seeking patients with chronic pain: measurement of sex invariance. <i>Pain Reports</i> , 2020, 5, e862.	2.7	2
42	Managing Cancer Pain, Monitoring for Cancer Recurrence, and Mitigating Risk of Opioid Use Disorders: A Team-Based, Interdisciplinary Approach to Cancer Survivorship. <i>Journal of Palliative Medicine</i> , 2019, 22, 1308-1317.	1.1	21
43	The National Imperative to Align Practice and Policy with the Actual CDC Opioid Guideline. <i>Pain Medicine</i> , 2019, 21, 229-231.	1.9	6
44	“My Surgical Success”: Effect of a Digital Behavioral Pain Medicine Intervention on Time to Opioid Cessation After Breast Cancer Surgery—A Pilot Randomized Controlled Clinical Trial. <i>Pain Medicine</i> , 2019, 20, 2228-2237.	1.9	51
45	Adverse Childhood Experiences in Mothers With Chronic Pain and Intergenerational Impact on Children. <i>Journal of Pain</i> , 2019, 20, 1209-1217.	1.4	40
46	(164) Negative Affect as a Predictor of Opioid Prescription Misuse and Abuse in Chronic Pain Patients: A Collaborative Health Outcomes Information Registry Study. <i>Journal of Pain</i> , 2019, 20, S17.	1.4	1
47	Conclusion. <i>Pain Medicine</i> , 2019, 20, 212-212.	1.9	0
48	International Stakeholder Community of Pain Experts and Leaders Call for an Urgent Action on Forced Opioid Tapering. <i>Pain Medicine</i> , 2019, 20, 429-433.	1.9	94
49	Daily and bidirectional linkages between pain catastrophizing and spouse responses. <i>Pain</i> , 2019, 160, 2841-2847.	4.2	10
50	On the Importance of Using the Right Metrics for Patient Outcomes and Payment: Pain, Pain Interference, and Physical Function. <i>Pain Medicine</i> , 2019, 20, 209-209.	1.9	3
51	Psychological treatment for patients with chronic pain.. , 2019, , .		12
52	Patient-Centered Prescription Opioid Tapering in Community Outpatients With Chronic Pain. <i>JAMA Internal Medicine</i> , 2018, 178, 707.	5.1	104
53	The Impact of Perceived Injustice on Pain-related Outcomes. <i>Clinical Journal of Pain</i> , 2018, 34, 739-747.	1.9	34
54	Comparative Efficacy and Mechanisms of a Single-Session Pain Psychology Class in Chronic Low Back Pain: Study Protocol for a Randomized Controlled Trial. <i>Trials</i> , 2018, 19, 165.	1.6	16

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55	CARE Scale-7. <i>Clinical Journal of Pain</i> , 2018, 34, 818-824.	1.9	8
56	The relationship between negative metacognitive thoughts, pain catastrophizing and adjustment to chronic pain. <i>European Journal of Pain</i> , 2018, 22, 756-762.	2.8	41
57	Characterizing chronic pain in late adolescence and early adulthood: prescription opioids, marijuana use, obesity, and predictors for greater pain interference. <i>Pain Reports</i> , 2018, 3, e700.	2.7	16
58	Voluntary Opioid Tapering—Reply. <i>JAMA Internal Medicine</i> , 2018, 178, 875.	5.1	3
59	Central mechanisms of real and sham electroacupuncture in the treatment of chronic low back pain: study protocol for a randomized, placebo-controlled clinical trial. <i>Trials</i> , 2018, 19, 685.	1.6	9
60	Optimizing Placebo and Minimizing Nocebo to Reduce Pain, Catastrophizing, and Opioid Use: A Review of the Science and an Evidence-Informed Clinical Toolkit. <i>International Review of Neurobiology</i> , 2018, 139, 129-157.	2.0	39
61	To treat pain, study people in all their complexity. <i>Nature</i> , 2018, 557, 7-7.	27.8	18
62	An experimental method for assessing whether marijuana use reduces opioid use in patients with chronic pain. <i>Addiction</i> , 2018, 113, 1552-1553.	3.3	4
63	Emotional approach coping among patients with chronic pain. <i>Journal of Pain</i> , 2018, 19, S61.	1.4	0
64	Pain Psychology and the Biopsychosocial Model of Pain Treatment: Ethical Imperatives and Social Responsibility. <i>Pain Medicine</i> , 2017, 18, pnw166.	1.9	40
65	Pain Catastrophizing Moderates Relationships between Pain Intensity and Opioid Prescription. <i>Anesthesiology</i> , 2017, 127, 136-146.	2.5	55
66	Development and Validation of a Daily Pain Catastrophizing Scale. <i>Journal of Pain</i> , 2017, 18, 1139-1149.	1.4	129
67	Pain catastrophizing, perceived injustice, and pain intensity impair life satisfaction through differential patterns of physical and psychological disruption. <i>Scandinavian Journal of Pain</i> , 2017, 17, 390-396.	1.3	26
68	The Effect of Pain Catastrophizing on Outcomes: A Developmental Perspective Across Children, Adolescents, and Young Adults With Chronic Pain. <i>Journal of Pain</i> , 2017, 18, 144-154.	1.4	63
69	Association between concurrent use of prescription opioids and benzodiazepines and overdose: retrospective analysis. <i>BMJ: British Medical Journal</i> , 2017, 356, j760.	2.3	372
70	Effects of a Pain Catastrophizing Induction on Sensory Testing in Women with Chronic Low Back Pain: A Pilot Study. <i>Pain Research and Management</i> , 2017, 2017, 1-10.	1.8	21
71	Pain behavior mediates the relationship between perceived injustice and opioid prescription for chronic pain: a Collaborative Health Outcomes Information Registry study. <i>Journal of Pain Research</i> , 2017, Volume 10, 557-566.	2.0	28
72	Incidence of and Risk Factors for Chronic Opioid Use Among Opioid-Naive Patients in the Postoperative Period. <i>JAMA Internal Medicine</i> , 2016, 176, 1286.	5.1	833

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73	Pediatric-Collaborative Health Outcomes Information Registry (Peds-CHOIR): a learning health system to guide pediatric pain research and treatment. <i>Pain</i> , 2016, 157, 2033-2044.	4.2	70
74	Perturbed connectivity of the amygdala and its subregions with the central executive and default mode networks in chronic pain. <i>Pain</i> , 2016, 157, 1970-1978.	4.2	85
75	Social Disruption Mediates the Relationship Between Perceived Injustice and Anger in Chronic Pain: a Collaborative Health Outcomes Information Registry Study. <i>Annals of Behavioral Medicine</i> , 2016, 50, 802-812.	2.9	50
76	Pain Psychology: A Global Needs Assessment and National Call to Action. <i>Pain Medicine</i> , 2016, 17, 250-263.	1.9	75
77	(489) An examination of the roles of perceived injustice and pain acceptance on pain interference and pain intensity in patients with chronic pain: A Collaborative Health Outcomes Information Registry (CHOIR) Study. <i>Journal of Pain</i> , 2016, 17, S97.	1.4	1
78	(163) Pain catastrophizing, perceived injustice, and pain intensity impair life satisfaction through differential patterns of physical and psychological disruption. <i>Journal of Pain</i> , 2016, 17, S16.	1.4	0
79	(180) Development and validation of a Daily Pain Catastrophizing Scale (Daily PCS) measure. <i>Journal of Pain</i> , 2016, 17, S20-S21.	1.4	0
80	Ethics Forum: Conflict of Interest, Part II: Pain Society Leadership and Industry. <i>Pain Medicine</i> , 2016, 17, pnv041.	1.9	0
81	Pain Psychology and Pain Catastrophizing in the Perioperative Setting. <i>Hand Clinics</i> , 2016, 32, 33-39.	1.0	46
82	Contributions of physical function and satisfaction with social roles to emotional distress in chronic pain. <i>Pain</i> , 2015, 156, 2627-2633.	4.2	95
83	“Compassion Cultivation in Chronic Pain May Reduce Anger, Pain, and Increase Acceptance: Study Review and Brief Commentary” <i>Health Care Current Reviews</i> , 2015, 03, .	0.1	1
84	Toward the Healthiest Symbiosis. <i>Pain Medicine</i> , 2015, 16, 1254-1255.	1.9	0
85	Protecting the Infant from Unknown Risks. <i>Pain Medicine</i> , 2015, 16, 631-632.	1.9	0
86	The Relationship Between Industry and Pain Societies, Part 1: Demystification and Legitimization of Continuing Medical Education. <i>Pain Medicine</i> , 2015, 16, 1251-1251.	1.9	3
87	Physical and Psychological Correlates of Fatigue and Physical Function: A Collaborative Health Outcomes Information Registry (CHOIR) Study. <i>Journal of Pain</i> , 2015, 16, 291-298.e1.	1.4	80
88	Opioid Use and Lactation: Protecting the Child in the Context of Maternal Pain Care. <i>Pain Medicine</i> , 2015, 16, 628.1-628.	1.9	3
89	From Catastrophizing to Recovery: a pilot study of a single-session treatment for pain catastrophizing. <i>Journal of Pain Research</i> , 2014, 7, 219.	2.0	94
90	Proinflammatory cytokines and DHEA-S in women with fibromyalgia: impact of psychological distress and menopausal status. <i>Journal of Pain Research</i> , 2014, 7, 707.	2.0	16

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91	Pilot study of a compassion meditation intervention in chronic pain. <i>Journal of Compassionate Health Care</i> , 2014, 1, .	1.2	44
92	Minimize opioids by optimizing pain psychology. <i>Pain Management</i> , 2014, 4, 251-253.	1.5	3
93	Urine Drug Screening: Necessary or Alienating?. <i>Pain Medicine</i> , 2014, 15, 1999.1-1999.	1.9	0
94	Urine Drug Screening: Opioid Risks Preclude Complete Patient Autonomy. <i>Pain Medicine</i> , 2014, 15, 2001-2002.	1.9	3
95	“Just Saying No” to Mandatory Pain CME: How Important Is Physician Autonomy?. <i>Pain Medicine</i> , 2013, 14, 1821.1-1821.	1.9	1
96	A Call to Action and Evolution. <i>Pain Medicine</i> , 2013, 14, 969.2-970.	1.9	1
97	Pain CME: Misguided Direction?. <i>Pain Medicine</i> , 2013, 14, 1824-1825.	1.9	0
98	Autonomy vs Paternalism in the Emergency Department: The Potential Deleterious Impact of Patient Satisfaction Surveys. <i>Pain Medicine</i> , 2013, 14, 968.1-968.	1.9	9
99	A practical and ethical solution to the opioid scheduling conundrum. <i>Journal of Pain Research</i> , 2013, 7, 1.	2.0	5
100	Sex Differences in Long-term Opioid Use. <i>Archives of Internal Medicine</i> , 2012, 172, 431.	3.8	38
101	Medical and Psychological Risks and Consequences of Long-Term Opioid Therapy in Women. <i>Pain Medicine</i> , 2012, 13, 1181-1211.	1.9	71
102	Home-based self-delivered mirror therapy for phantom pain: A pilot study. <i>Journal of Rehabilitation Medicine</i> , 2012, 44, 254-260.	1.1	47
103	Pain Characteristics and Pain Catastrophizing in Incarcerated Women with Chronic Pain. <i>Journal of Health Care for the Poor and Underserved</i> , 2012, 23, 543-556.	0.8	11
104	Pilot study of inflammatory responses following a negative imaginal focus in persons with chronic pain: Analysis by sex/gender. <i>Gender Medicine</i> , 2010, 7, 247-260.	1.4	18
105	Sex and gender in psychoneuroimmunology research: Past, present and future. <i>Brain, Behavior, and Immunity</i> , 2009, 23, 595-604.	4.1	74
106	Self-Delivered Home-Based Mirror Therapy for Lower Limb Phantom Pain. <i>American Journal of Physical Medicine and Rehabilitation</i> , 2009, 88, 78-81.	1.4	47