## Beth D Darnall

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8899832/publications.pdf

Version: 2024-02-01

106 papers

3,740 citations

30 h-index 57 g-index

118 all docs

118 docs citations

118 times ranked 4532 citing authors

#	Article	IF	CITATIONS
1	Incidence of and Risk Factors for Chronic Opioid Use Among Opioid-Naive Patients in the Postoperative Period. JAMA Internal Medicine, 2016, 176, 1286.	5.1	833
2	Association between concurrent use of prescription opioids and benzodiazepines and overdose: retrospective analysis. BMJ: British Medical Journal, 2017, 356, j760.	2.3	372
3	Development and Validation of a Daily Pain Catastrophizing Scale. Journal of Pain, 2017, 18, 1139-1149.	1.4	129
4	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. Journal of Medical Internet Research, 2021, 23, e26292.	4.3	110
5	Patient-Centered Prescription Opioid Tapering in Community Outpatients With Chronic Pain. JAMA Internal Medicine, 2018, 178, 707.	5.1	104
6	Contributions of physical function and satisfaction with social roles to emotional distress in chronic pain. Pain, 2015, 156, 2627-2633.	4.2	95
7	From Catastrophizing to Recovery: a pilot study of a single-session treatment for pain catastrophizing. Journal of Pain Research, 2014, 7, 219.	2.0	94
8	International Stakeholder Community of Pain Experts and Leaders Call for an Urgent Action on Forced Opioid Tapering. Pain Medicine, 2019, 20, 429-433.	1.9	94
9	Perturbed connectivity of the amygdala and its subregions with the central executive and default mode networks in chronic pain. Pain, 2016, 157, 1970-1978.	4.2	85
10	Physical and Psychological Correlates of Fatigue and Physical Function: A Collaborative Health Outcomes Information Registry (CHOIR) Study. Journal of Pain, 2015, 16, 291-298.e1.	1.4	80
11	Self-Administered Skills-Based Virtual Reality Intervention for Chronic Pain: Randomized Controlled Pilot Study. JMIR Formative Research, 2020, 4, e17293.	1.4	77
12	Pain Psychology: A Global Needs Assessment and National Call to Action. Pain Medicine, 2016, 17, 250-263.	1.9	75
13	Sex and gender in psychoneuroimmunology research: Past, present and future. Brain, Behavior, and Immunity, 2009, 23, 595-604.	4.1	74
14	Medical and Psychological Risks and Consequences of Long-Term Opioid Therapy in Women. Pain Medicine, 2012, 13, 1181-1211.	1.9	71
15	Pediatric-Collaborative Health Outcomes Information Registry (Peds-CHOIR): a learning health system to guide pediatric pain research and treatment. Pain, 2016, 157, 2033-2044.	4.2	70
16	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. JAMA Network Open, 2021, 4, e2113401.	5.9	69
17	The Effect of Pain Catastrophizing on Outcomes: A Developmental Perspective Across Children, Adolescents, and Young Adults With Chronic Pain. Journal of Pain, 2017, 18, 144-154.	1.4	63
18	Pain Catastrophizing Moderates Relationships between Pain Intensity and Opioid Prescription. Anesthesiology, 2017, 127, 136-146.	2.5	55

#	Article	IF	CITATIONS
19	"My Surgical Success†Effect of a Digital Behavioral Pain Medicine Intervention on Time to Opioid Cessation After Breast Cancer Surgeryâ€"A Pilot Randomized Controlled Clinical Trial. Pain Medicine, 2019, 20, 2228-2237.	1.9	51
20	Social Disruption Mediates the Relationship Between Perceived Injustice and Anger in Chronic Pain: a Collaborative Health Outcomes Information Registry Study. Annals of Behavioral Medicine, 2016, 50, 802-812.	2.9	50
21	Self-Delivered Home-Based Mirror Therapy for Lower Limb Phantom Pain. American Journal of Physical Medicine and Rehabilitation, 2009, 88, 78-81.	1.4	47
22	Home-based self-delivered mirror therapy for phantom pain: A pilot study. Journal of Rehabilitation Medicine, 2012, 44, 254-260.	1.1	47
23	Pain Psychology and Pain Catastrophizing in the Perioperative Setting. Hand Clinics, 2016, 32, 33-39.	1.0	46
24	Daily pain catastrophizing predicts less physical activity and more sedentary behavior in older adults with osteoarthritis. Pain, 2020, 161, 2603-2610.	4.2	46
25	Pilot study of a compassion meditation intervention in chronic pain. Journal of Compassionate Health Care, 2014, $1$ , .	1.2	44
26	The relationship between negative metacognitive thoughts, pain catastrophizing and adjustment to chronic pain. European Journal of Pain, 2018, 22, 756-762.	2.8	41
27	Pain Psychology and the Biopsychosocial Model of Pain Treatment: Ethical Imperatives and Social Responsibility. Pain Medicine, 2017, 18, pnw166.	1.9	40
28	Adverse Childhood Experiences in Mothers With Chronic Pain and Intergenerational Impact on Children. Journal of Pain, 2019, 20, 1209-1217.	1.4	40
29	Optimizing Placebo and Minimizing Nocebo to Reduce Pain, Catastrophizing, and Opioid Use: A Review of the Science and an Evidence-Informed Clinical Toolkit. International Review of Neurobiology, 2018, 139, 129-157.	2.0	39
30	Sex Differences in Long-term Opioid Use. Archives of Internal Medicine, 2012, 172, 431.	3.8	38
31	The Impact of Perceived Injustice on Pain-related Outcomes. Clinical Journal of Pain, 2018, 34, 739-747.	1.9	34
32	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. Pain Medicine, 2020, 21, 1523-1531.	1.9	30
33	Development and validation of the Collaborative Health Outcomes Information Registry body map. Pain Reports, 2021, 6, e880.	2.7	29
34	Pain behavior mediates the relationship between perceived injustice and opioid prescription for chronic pain: a Collaborative Health Outcomes Information Registry study. Journal of Pain Research, 2017, Volume 10, 557-566.	2.0	28
35	Pain catastrophizing, perceived injustice, and pain intensity impair life satisfaction through differential patterns of physical and psychological disruption. Scandinavian Journal of Pain, 2017, 17, 390-396.	1.3	26
36	Effects of a Pain Catastrophizing Induction on Sensory Testing in Women with Chronic Low Back Pain: A Pilot Study. Pain Research and Management, 2017, 2017, 1-10.	1.8	21

#	Article	IF	CITATIONS
37	Managing Cancer Pain, Monitoring for Cancer Recurrence, and Mitigating Risk of Opioid Use Disorders: A Team-Based, Interdisciplinary Approach to Cancer Survivorship. Journal of Palliative Medicine, 2019, 22, 1308-1317.	1.1	21
38	Beyond pain, distress, and disability: the importance of social outcomes in pain management research and practice. Pain, 2022, 163, e426-e431.	4.2	21
39	Features and methods to discriminate between mechanism-based categories of pain experienced in the musculoskeletal system: a Delphi expert consensus study. Pain, 2022, 163, 1812-1828.	4.2	21
40	Chronic pain severity, impact, and opioid use among patients with cancer: An analysis of biopsychosocial factors using the CHOIR learning health care system. Cancer, 2021, 127, 3254-3263.	4.1	20
41	Efficacy of a Single-Session "Empowered Relief―Zoom-Delivered Group Intervention for Chronic Pain: Randomized Controlled Trial Conducted During the COVID-19 Pandemic. Journal of Medical Internet Research, 2021, 23, e29672.	4.3	20
42	Negative Affect–Related Factors Have the Strongest Association with Prescription Opioid Misuse in a Cross-Sectional Cohort of Patients with Chronic Pain. Pain Medicine, 2020, 21, e127-e138.	1.9	19
43	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. Journal of Pain, 2022, 23, 822-840.	1.4	19
44	Pilot study of inflammatory responses following a negative imaginal focus in persons with chronic pain: Analysis by sex/gender. Gender Medicine, 2010, 7, 247-260.	1.4	18
45	To treat pain, study people in all their complexity. Nature, 2018, 557, 7-7.	27.8	18
46	Proinflammatory cytokines and DHEA-S in women with fibromyalgia: impact of psychological distress and menopausal status. Journal of Pain Research, 2014, 7, 707.	2.0	16
47	Comparative Efficacy and Mechanisms of a Single-Session Pain Psychology Class in Chronic Low Back Pain: Study Protocol for a Randomized Controlled Trial. Trials, 2018, 19, 165.	1.6	16
48	Characterizing chronic pain in late adolescence and early adulthood: prescription opioids, marijuana use, obesity, and predictors for greater pain interference. Pain Reports, 2018, 3, e700.	2.7	16
49	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. Journal of Medical Internet Research, 2022, 24, e37480.	4.3	16
50	Self-Administered Behavioral Skills–Based At-Home Virtual Reality Therapy for Chronic Low Back Pain: Protocol for a Randomized Controlled Trial. JMIR Research Protocols, 2021, 10, e25291.	1.0	13
51	Psychological treatment for patients with chronic pain , 2019, , .		12
52	Pain Characteristics and Pain Catastrophizing in Incarcerated Women with Chronic Pain. Journal of Health Care for the Poor and Underserved, 2012, 23, 543-556.	0.8	11
53	Promoting Patient-Centeredness in Opioid Deprescribing: a Blueprint for De-implementation Science. Journal of General Internal Medicine, 2020, 35, 972-977.	2.6	11
54	Emotions matter: The role of emotional approach coping in chronic pain. European Journal of Pain, 2020, 24, 1775-1784.	2.8	11

#	Article	IF	CITATIONS
55	Out of office hours: scalable, on-demand, digital support for patients tapering prescription opioids. Pain, 2020, 161, 2252-2254.	4.2	11
56	Daily and bidirectional linkages between pain catastrophizing and spouse responses. Pain, 2019, 160, 2841-2847.	4.2	10
57	Perceived Injustice Mediates the Relationship Between Perceived Childhood Neglect and Current Function in Patients with Chronic Pain: A Preliminary Pilot Study. Journal of Clinical Psychology in Medical Settings, 2021, 28, 349-360.	1.4	10
58	The impact of COVID-19 on patients with chronic pain seeking care at a tertiary pain clinic. Scientific Reports, 2022, 12, 6435.	3.3	10
59	Autonomy vs Paternalism in the Emergency Department: The Potential Deleterious Impact of Patient Satisfaction Surveys. Pain Medicine, 2013, 14, 968.1-968.	1.9	9
60	Central mechanisms of real and sham electroacupuncture in the treatment of chronic low back pain: study protocol for a randomized, placebo-controlled clinical trial. Trials, 2018, 19, 685.	1.6	9
61	CARE Scale-7. Clinical Journal of Pain, 2018, 34, 818-824.	1.9	8
62	Comparative efficacy of a single-session "Empowered Relief―videoconference-delivered group intervention for chronic pain: study protocol for a randomized controlled trial. Trials, 2021, 22, 358.	1.6	7
63	"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. Anesthesia and Analgesia, 2022, 135, 394-405.	2.2	7
64	The National Imperative to Align Practice and Policy with the Actual CDC Opioid Guideline. Pain Medicine, 2019, 21, 229-231.	1.9	6
65	Customizing CAT Administration of the PROMIS Misuse of Prescription Pain Medication Item Bank for Patients with Chronic Pain. Pain Medicine, 2021, 22, 1669-1675.	1.9	6
66	Clinical and neuroscience evidence supports the critical importance of patient expectations and agency in opioid tapering. Pain, 2022, 163, 824-826.	4.2	6
67	Psychological Treatment for Chronic Pain: Improving Access and Integration. Psychological Science in the Public Interest: A Journal of the American Psychological Society, 2021, 22, 45-51.	10.7	6
68	Patient-centered prescription opioid tapering in community outpatients with chronic pain: 2- to 3-year follow-up in a subset of patients. Pain Reports, 2020, 5, e851.	2.7	6
69	Association between temporal summation and conditioned pain modulation in chronic low back pain: baseline results from 2 clinical trials. Pain Reports, 2021, 6, e975.	2.7	6
70	A practical and ethical solution to the opioid scheduling conundrum. Journal of Pain Research, 2013, 7, 1.	2.0	5
71	Engagement in Prescription Opioid Tapering Research: the EMPOWER Study and a Coproduction Model of Success. Journal of General Internal Medicine, 2022, 37, 113-117.	2.6	5
72	An experimental method for assessing whether marijuana use reduces opioid use in patients with chronic pain. Addiction, 2018, 113, 1552-1553.	3.3	4

#	Article	IF	CITATIONS
73	Baseline Characteristics of a Dyadic Cohort of Mothers With Chronic Pain and Their Children. Clinical Journal of Pain, 2020, 36, 782-792.	1.9	4
74	The factor structure and subscale properties of the pain catastrophizing scale: are there differences in the distinctions? Pain Reports, 2021, 6, e909.	2.7	4
<b>7</b> 5	A Brief Screening Tool for Opioid Use Disorder: EMPOWER Study Expert Consensus Protocol. Frontiers in Medicine, 2021, 8, 591201.	2.6	4
76	Comparing Perceived Pain Impact Between Younger and Older Adults With High Impact Chronic Pain: A Cross-Sectional Qualitative and Quantitative Survey. Frontiers in Pain Research, 2022, 3, 850713.	2.0	4
77	Minimize opioids by optimizing pain psychology. Pain Management, 2014, 4, 251-253.	1.5	3
78	Urine Drug Screening: Opioid Risks Preclude Complete Patient Autonomy. Pain Medicine, 2014, 15, 2001-2002.	1.9	3
79	The Relationship Between Industry and Pain Societies, Part 1: Demystification and Legitimization of Continuing Medical Education. Pain Medicine, 2015, 16, 1251-1251.	1.9	3
80	Opioid Use and Lactation: Protecting the Child in the Context of Maternal Pain Care. Pain Medicine, 2015, 16, 628.1-628.	1.9	3
81	Voluntary Opioid Tapering—Reply. JAMA Internal Medicine, 2018, 178, 875.	5.1	3
82	On the Importance of Using the Right Metrics for Patient Outcomes and Payment: Pain, Pain Interference, and Physical Function. Pain Medicine, 2019, 20, 209-209.	1.9	3
83	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. Trials, 2020, 21, 521.	1.6	3
84	Self-reported traumatic etiology of pain and psychological function in tertiary care pain clinic patients: a collaborative health outcomes information registry (CHOIR) study. Scandinavian Journal of Pain, 2020, 20, 499-509.	1.3	3
85	Evaluation of Candidate Items for Severe PTSD Screening for Patients With Chronic Pain: Pilot Data Analysis With the IRT Approach. Pain Practice, 2020, 20, 262-268.	1.9	2
86	Validation of CARE Scale-7 in treatment-seeking patients with chronic pain: measurement of sex invariance. Pain Reports, 2020, 5, e862.	2.7	2
87	Transforming Standard of Care for Spine Surgery: Integration of an Online Single-Session Behavioral Pain Management Class for Perioperative Optimization. Frontiers in Pain Research, 2022, 3, .	2.0	2
88	Optimal opioid treatment requires a consensual approach. Pain, 2022, 163, e689-e690.	4.2	2
89	"Just Saying No―to Mandatory Pain CME: How Important Is Physician Autonomy?. Pain Medicine, 2013, 14, 1821.1-1821.	1.9	1
90	A Call to Action and Evolution. Pain Medicine, 2013, 14, 969.2-970.	1.9	1

#	Article	IF	Citations
91	"Compassion Cultivation in Chronic Pain May Reduce Anger, Pain, and Increase Acceptance: Study Review and Brief Commentary― Health Care Current Reviews, 2015, 03, .	0.1	1
92	(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. Journal of Pain, 2016, 17, S97.	1.4	1
93	(164) Negative Affect as a Predictor of Opioid Prescription Misuse and Abuse in Chronic Pain Patients: A Collaborative Health Outcomes Information Registry Study. Journal of Pain, 2019, 20, S17.	1.4	1
94	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. Pain, 2021, Publish Ahead of Print, .	4.2	1
95	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. Journal of Medical Internet Research, 2022, 24, e40038.	4.3	1
96	Pain CME: Misguided Direction?. Pain Medicine, 2013, 14, 1824-1825.	1.9	0
97	Urine Drug Screening: Necessary or Alienating?. Pain Medicine, 2014, 15, 1999.1-1999.	1.9	0
98	Toward the Healthiest Symbiosis. Pain Medicine, 2015, 16, 1254-1255.	1.9	0
99	Protecting the Infant from Unknown Risks. Pain Medicine, 2015, 16, 631-632.	1.9	0
100	(163) Pain catastrophizing, perceived injustice, and pain intensity impair life satisfaction through differential patterns of physical and psychological disruption. Journal of Pain, 2016, 17, S16.	1.4	0
101	(180) Development and validation of a Daily Pain Catastrophizing Scale (Daily PCS) measure. Journal of Pain, 2016, 17, S20-S21.	1.4	0
102	Ethics Forum: Conflict of Interest, Part II: Pain Society Leadership and Industry. Pain Medicine, 2016, 17, pnv041.	1.9	0
103	Emotional approach coping among patients with chronic pain. Journal of Pain, 2018, 19, S61.	1.4	0
104	Conclusion. Pain Medicine, 2019, 20, 212-212.	1.9	0
105	Lack of Premeditation Predicts Aberrant Behaviors Related to Prescription Opioids in Patients with Chronic Pain: A Cross-Sectional Study. Substance Use and Misuse, 2021, 56, 1904-1909.	1.4	0
106	Clarification of Conflict of Interest Disclosures. JAMA Internal Medicine, 2022, , .	5.1	0