

Linda Resnik

List of Publications by Year in descending order

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Version: 2024-02-01

111
papers

3,219
citations

186265

28
h-index

182427

51
g-index

112
all docs

112
docs citations

112
times ranked

2776
citing authors

#	ARTICLE	IF	CITATIONS
1	Psychometric evaluation of the Southampton hand assessment procedure (SHAP) in a sample of upper limb prosthesis users. <i>Journal of Hand Therapy</i> , 2023, 36, 110-120.	1.5	6
2	Contralateral Limb Pain Is Prevalent, Persistent, and Impacts Quality of Life of Veterans with Unilateral Upper-Limb Amputation. <i>Journal of Prosthetics and Orthotics</i> , 2023, 35, 3-11.	0.4	2
3	Frequency, severity, and implications of shoulder pain in people with major upper limb amputation who use prostheses: Results of a National Study. <i>PM and R</i> , 2022, 14, 901-912.	1.6	5
4	Development of a rehabilitation researcher survey of knowledge and interest in learning health systems research. <i>Learning Health Systems</i> , 2022, 6, e10298.	2.0	2
5	Association Between the Patient Driven Payment Model and Therapy Utilization and Patient Outcomes in US Skilled Nursing Facilities. <i>JAMA Health Forum</i> , 2022, 3, e214366.	2.2	11
6	Is Telerehabilitation a Viable Option for People With Low Back Pain? Associations Between Telerehabilitation and Outcomes During the COVID-19 Pandemic. <i>Physical Therapy</i> , 2022, 102, .	2.4	11
7	A PSYCHOSOCIAL ADJUSTMENT MEASURE FOR PERSONS WITH UPPER LIMB AMPUTATION. <i>Canadian Prosthetics & Orthotics Journal</i> , 2022, 5, .	0.4	1
8	Self-reported measures of limitation in physical function in late midlife are associated with incident Alzheimer's disease and related dementias. <i>Ageing Clinical and Experimental Research</i> , 2022, 34, 1845-1854.	2.9	2
9	Measuring Satisfaction With Upper Limb Prostheses: Orthotics and Prosthetics User Survey Revision That Includes Issues of Concern to Women. <i>Archives of Physical Medicine and Rehabilitation</i> , 2022, 103, 2316-2324.	0.9	3
10	Frequency and Severity of Phantom Limb Pain in Veterans with Major Upper Limb Amputation: Results of a National Survey. <i>PM and R</i> , 2021, 13, 827-835.	1.6	8
11	Longitudinal study of prosthesis use in veterans with upper limb amputation. <i>Prosthetics and Orthotics International</i> , 2021, 45, 26-35.	1.0	12
12	Successful Community Discharge Among Older Adults With Traumatic Brain Injury in Skilled Nursing Facilities. <i>Journal of Head Trauma Rehabilitation</i> , 2021, 36, E186-E198.	1.7	6
13	Amputation Care Quality and Satisfaction With Prosthetic Limb Services: A Longitudinal Study of Veterans With Upper Limb Amputation. , 2021, 38, 110-120.		1
14	115 The Impact of Burn Injury on Upper Extremity Prosthesis Users. <i>Journal of Burn Care and Research</i> , 2021, 42, S77-S77.	0.4	0
15	Quantifying Prosthetic and Intact Limb Use in Upper Limb Amputees via Egocentric Video: An Unsupervised, At-Home Study. <i>IEEE Transactions on Medical Robotics and Bionics</i> , 2021, 3, 463-484.	3.2	17
16	Functional motor improvement during inpatient rehabilitation among older adults with Traumatic Brain Injury. <i>PM and R</i> , 2021, , .	1.6	1
17	Understanding Implications of Residual limb length, Strength and Range of motion impairments of Veterans with Upper Limb Amputation. <i>American Journal of Physical Medicine and Rehabilitation</i> , 2021, Publish Ahead of Print, .	1.4	0
18	Upper limb prosthesis users: A longitudinal cohort study. <i>Prosthetics and Orthotics International</i> , 2021, 45, 384-392.	1.0	1

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19	Rapid Changes in the Provision of Rehabilitation Care in Post-Acute and Long-Term Care Settings During the COVID-19 Pandemic. <i>Journal of the American Medical Directors Association</i> , 2021, 22, 2240-2244.	2.5	6
20	The Prevalence and Impact of Back and Neck Pain in Veterans with Upper Limb Amputation. <i>American Journal of Physical Medicine and Rehabilitation</i> , 2021, Publish Ahead of Print, 1042-1053.	1.4	4
21	Structural validity and reliability of the patient experience measure: A new approach to assessing psychosocial experience of upper limb prosthesis users. <i>PLoS ONE</i> , 2021, 16, e0261865.	2.5	4
22	GAPcare: The Geriatric Acute and Post-Acute Fall Prevention Intervention in the Emergency Department: Preliminary Data. <i>Journal of the American Geriatrics Society</i> , 2020, 68, 198-206.	2.6	27
23	Performance of the Functional Comorbidity Index (FCI) in Prognostic Models for Risk Adjustment in Patients With Back Pain. <i>PM and R</i> , 2020, 12, 891-898.	1.6	6
24	Dexterity, activity performance, disability, quality of life, and independence in upper limb Veteran prosthesis users: a normative study. <i>Disability and Rehabilitation</i> , 2020, , 1-12.	1.8	13
25	Can an Emergency Department-Initiated Intervention Prevent Subsequent Falls and Health Care Use in Older Adults? A Randomized Controlled Trial. <i>Annals of Emergency Medicine</i> , 2020, 76, 739-750.	0.6	25
26	Telerehabilitation in the Age of COVID-19: An Opportunity for Learning Health System Research. <i>Physical Therapy</i> , 2020, 100, 1913-1916.	2.4	105
27	A National Survey of Prosthesis Use in Veterans with Major Upper Limb Amputation: Comparisons by Gender. <i>PM and R</i> , 2020, 12, 1086-1098.	1.6	11
28	Prosthesis satisfaction in a national sample of Veterans with upper limb amputation. <i>Prosthetics and Orthotics International</i> , 2020, 44, 81-91.	1.0	20
29	Function and Quality of Life of Unilateral Major Upper Limb Amputees: Effect of Prosthesis Use and Type. <i>Archives of Physical Medicine and Rehabilitation</i> , 2020, 101, 1396-1406.	0.9	19
30	Feminine identity and functional benefits are key factors in women's decision making about upper limb prostheses: a case series. <i>Disability and Rehabilitation: Assistive Technology</i> , 2019, 14, 194-208.	2.2	10
31	Learning of Artificial Sensation Through Long-Term Home Use of a Sensory-Enabled Prosthesis. <i>Frontiers in Neuroscience</i> , 2019, 13, 853.	2.8	58
32	Patient perspectives on benefits and risks of implantable interfaces for upper limb prostheses: a national survey. <i>Expert Review of Medical Devices</i> , 2019, 16, 515-540.	2.8	6
33	Psychometric Properties of Functional, Ambulatory, and Quality of Life Instruments in Lower Limb Amputees: A Systematic Review. <i>Archives of Physical Medicine and Rehabilitation</i> , 2019, 100, 2354-2370.	0.9	19
34	Variation in Hospital-Based Rehabilitation Services Among Patients With Ischemic Stroke in the United States. <i>Physical Therapy</i> , 2019, 99, 494-506.	2.4	28
35	Assessing the effects of post-acute rehabilitation services on health care outcomes for people with multiple sclerosis. <i>Multiple Sclerosis and Related Disorders</i> , 2019, 30, 277-283.	2.0	4
36	Use of Hospital-Based Rehabilitation Services and Hospital Readmission Following Ischemic Stroke in the United States. <i>Archives of Physical Medicine and Rehabilitation</i> , 2019, 100, 1218-1225.	0.9	26

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37	A national study of Veterans with major upper limb amputation: Survey methods, participants, and summary findings. PLoS ONE, 2019, 14, e0213578.	2.5	71
38	Patient Perspectives on Osseointegration: A National Survey of Veterans with Upper Limb Amputation. PM and R, 2019, 11, 1261-1271.	1.6	6
39	Posttraumatic stress disorder and interpersonal process in homeless veterans participating in a peer mentoring intervention: Associations with program benefit.. Psychological Services, 2019, 16, 463-474.	1.5	11
40	Evaluation of EMG pattern recognition for upper limb prosthesis control: a case study in comparison with direct myoelectric control. Journal of NeuroEngineering and Rehabilitation, 2018, 15, 23.	4.6	104
41	Neuropsychological assessment without upper limb involvement: a systematic review of oral versions of the Trail Making Test and Symbol-Digit Modalities Test. Neuropsychological Rehabilitation, 2018, 28, 1055-1077.	1.6	15
42	Predictors of retention and attrition in a study of an advanced upper limb prosthesis: implications for adoption of the DEKA Arm. Disability and Rehabilitation: Assistive Technology, 2018, 13, 206-210.	2.2	5
43	Brief activity performance measure for upper limb amputees. Prosthetics and Orthotics International, 2018, 42, 75-83.	1.0	9
44	The DEKA hand. Prosthetics and Orthotics International, 2018, 42, 446-454.	1.0	13
45	EMG pattern recognition compared to foot control of the DEKA Arm. PLoS ONE, 2018, 13, e0204854.	2.5	15
46	EMG Pattern Recognition Control of the DEKA Arm: Impact on User Ratings of Satisfaction and Usability. IEEE Journal of Translational Engineering in Health and Medicine, 2018, 7, 1-1.	3.7	14
47	User experience of controlling the DEKA Arm with EMG pattern recognition. PLoS ONE, 2018, 13, e0203987.	2.5	32
48	Function, quality of life, and community integration of DEKA Arm users after discharge from prosthetic training. Prosthetics and Orthotics International, 2018, 42, 571-582.	1.0	7
49	Comparing post-acute rehabilitation use, length of stay, and outcomes experienced by Medicare fee-for-service and Medicare Advantage beneficiaries with hip fracture in the United States: A secondary analysis of administrative data. PLoS Medicine, 2018, 15, e1002592.	8.4	80
50	Home Use of a Neural-connected Sensory Prosthesis Provides the Functional and Psychosocial Experience of Having a Hand Again. Scientific Reports, 2018, 8, 9866.	3.3	168
51	Does the DEKA Arm substitute for or supplement conventional prostheses. Prosthetics and Orthotics International, 2018, 42, 534-543.	1.0	10
52	How do the outcomes of the DEKA Arm compare to conventional prostheses?. PLoS ONE, 2018, 13, e0191326.	2.5	14
53	Movement quality of conventional prostheses and the DEKA Arm during everyday tasks. Prosthetics and Orthotics International, 2017, 41, 33-40.	1.0	28
54	Cognitive predictors of skilled performance with an advanced upper limb multifunction prosthesis: a preliminary analysis. Disability and Rehabilitation: Assistive Technology, 2017, 12, 504-511.	2.2	10

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55	Systematic Review of Measures of Impairment and Activity Limitation for Persons With Upper Limb Trauma and Amputation. Archives of Physical Medicine and Rehabilitation, 2017, 98, 1863-1892.e14.	0.9	32
56	Attrition and retention in upper limb prosthetics research: experience of the VA home study of the DEKA arm. Disability and Rehabilitation: Assistive Technology, 2017, 12, 816-821.	2.2	11
57	Timed activity performance in persons with upper limb amputation: A preliminary study. Journal of Hand Therapy, 2017, 30, 468-476.	1.5	10
58	Which Homeless Veterans Benefit From a Peer Mentor and How?. Journal of Clinical Psychology, 2017, 73, 1027-1047.	1.9	13
59	Comorbidity Indices Versus Function as Potential Predictors of 30-Day Readmission in Older Patients Following Postacute Rehabilitation. Journals of Gerontology - Series A Biological Sciences and Medical Sciences, 2017, 72, 223-228.	3.6	32
60	Measuring Community Integration in Persons With Limb Trauma and Amputation: A Systematic Review. Archives of Physical Medicine and Rehabilitation, 2017, 98, 561-580.e8.	0.9	23
61	Appropriateness of advanced upper limb prosthesis prescription for a patient with cognitive impairment: a case report. Disability and Rehabilitation: Assistive Technology, 2017, 12, 647-656.	2.2	4
62	Analyzing at-home prosthesis use in unilateral upper-limb amputees to inform treatment & device design. , 2017, 2017, 1273-1280.		16
63	Use of the DEKA Arm for amputees with brachial plexus injury: A case series. PLoS ONE, 2017, 12, e0178642.	2.5	3
64	Perceptions of satisfaction, usability and desirability of the DEKA Arm before and after a trial of home use. PLoS ONE, 2017, 12, e0178640.	2.5	6
65	Benchmarking Outpatient Rehabilitation Clinics Using Functional Status Outcomes. Health Services Research, 2016, 51, 768-789.	2.0	16
66	Comparing Comorbidity Indices to Predict Post-acute Rehabilitation Outcomes in Older Adults. American Journal of Physical Medicine and Rehabilitation, 2016, 95, 889-898.	1.4	17
67	Responsiveness of outcome measures for upper limb prosthetic rehabilitation. Prosthetics and Orthotics International, 2016, 40, 96-108.	1.0	15
68	Examining the Association Between Comorbidity Indexes and Functional Status in Hospitalized Medicare Fee-for-Service Beneficiaries. Physical Therapy, 2016, 96, 232-240.	2.4	24
69	Comparison of transhumeral socket designs utilizing patient assessment and in vivo skeletal and socket motion tracking: a case study. Disability and Rehabilitation: Assistive Technology, 2016, 11, 423-432.	2.2	5
70	Executive functioning in TBI from rehabilitation to social reintegration: COMPASS goal, a randomized controlled trial (grant: 1I01RX000637-01A3 by the VA ORD RR&D, 2013-2016). Military Medical Research, 2015, 2, 32.	3.4	7
71	Health Services Research: Physical Therapy Has Arrived!. Physical Therapy, 2015, 95, 1605-1607.	2.4	4
72	Prescription and repair rates of prosthetic limbs in the VA healthcare system: implications for national prosthetic parity. Disability and Rehabilitation: Assistive Technology, 2015, 10, 493-500.	2.2	22

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73	Reliability, Validity, and Responsiveness of the QuickDASH in Patients With Upper Limb Amputation. Archives of Physical Medicine and Rehabilitation, 2015, 96, 1676-1683.	0.9	43
74	Risk Adjustment for Lumbar Dysfunction: Comparison of Linear Mixed Models With and Without Inclusion of Between-Clinic Variation as a Random Effect. Physical Therapy, 2015, 95, 1692-1702.	2.4	8
75	Self-reported and performance-based outcomes using DEKA Arm. Journal of Rehabilitation Research and Development, 2014, 51, 351-362.	1.6	31
76	User ratings of prosthetic usability and satisfaction in VA study to optimize DEKA Arm. Journal of Rehabilitation Research and Development, 2014, 51, 15-26.	1.6	14
77	User and clinician perspectives on DEKA Arm: Results of VA study to optimize DEKA Arm. Journal of Rehabilitation Research and Development, 2014, 51, 27-38.	1.6	27
78	Do users want to receive a DEKA Arm and why? Overall findings from the Veterans Affairs Study to optimize the DEKA Arm. Prosthetics and Orthotics International, 2014, 38, 456-466.	1.0	19
79	The DEKA Arm. Prosthetics and Orthotics International, 2014, 38, 492-504.	1.0	163
80	Controlling a multi-degree of freedom upper limb prosthesis using foot controls: user experience. Disability and Rehabilitation: Assistive Technology, 2014, 9, 318-329.	2.2	38
81	Training protocol for a powered shoulder prosthesis. Journal of Rehabilitation Research and Development, 2014, 51, vii-xvi.	1.6	9
82	Research and data systems to promote equal access to postacute rehabilitation. Israel Journal of Health Policy Research, 2013, 2, 28.	2.6	3
83	Is the UNB test reliable and valid for use with adults with upper limb amputation?. Journal of Hand Therapy, 2013, 26, 353-359.	1.5	9
84	Development and Evaluation of the Activities Measure for Upper Limb Amputees. Archives of Physical Medicine and Rehabilitation, 2013, 94, 488-494.e4.	0.9	96
85	Factors Associated With Utilization of Preoperative and Postoperative Rehabilitation Services by Patients With Amputation in the VA System: An Observational Study. Physical Therapy, 2013, 93, 1197-1210.	2.4	10
86	Issues in defining and measuring veteran community reintegration: Proceedings of the Working Group on Community Reintegration, VA Rehabilitation Outcomes Conference, Miami, Florida. Journal of Rehabilitation Research and Development, 2012, 49, 87.	1.6	75
87	Computer-adaptive test to measure community reintegration of Veterans. Journal of Rehabilitation Research and Development, 2012, 49, 557.	1.6	16
88	Long-term Disabilities Associated With Combat Casualties. Journal of the American Academy of Orthopaedic Surgeons, The, 2012, 20, S31-S34.	2.5	7
89	Reliability and Validity of Outcome Measures for Upper Limb Amputation. Journal of Prosthetics and Orthotics, 2012, 24, 192-201.	0.4	43
90	Advanced Upper Limb Prosthetic Devices: Implications for Upper Limb Prosthetic Rehabilitation. Archives of Physical Medicine and Rehabilitation, 2012, 93, 710-717.	0.9	202

#	ARTICLE	IF	CITATIONS
91	Reliability, validity and administrative burden of the community reintegration of injured service members computer adaptive test (CRIS-CAT)â€• BMC Medical Research Methodology, 2012, 12, 145.	3.1	15
92	Weighted index explained more variance in physical function than an additively scored functional comorbidity scale. Journal of Clinical Epidemiology, 2011, 64, 320-330.	5.0	23
93	Telephone and face to face methods of assessment of veteran's community reintegration yield equivalent results. BMC Medical Research Methodology, 2011, 11, 98.	3.1	5
94	Reliability of Outcome Measures for People With Lower-Limb Amputations: Distinguishing True Change From Statistical Error. Physical Therapy, 2011, 91, 555-565.	2.4	193
95	Measurement of community reintegration in sample of severely wounded servicemembers. Journal of Rehabilitation Research and Development, 2011, 48, 89.	1.6	31
96	Using virtual reality environment to facilitate training with advanced upper-limb prosthesis. Journal of Rehabilitation Research and Development, 2011, 48, 707.	1.6	77
97	Development and testing of new upper-limb prosthetic devices: Research designs for usability testing. Journal of Rehabilitation Research and Development, 2011, 48, 697.	1.6	37
98	Research update: VA study to optimize DEKA arm. Journal of Rehabilitation Research and Development, 2010, 47, ix-x.	1.6	6
99	Measuring Participation as Defined by the International Classification of Functioning, Disability and Health: An Evaluation of Existing Measures. Archives of Physical Medicine and Rehabilitation, 2009, 90, 856-866.	0.9	96
100	Perspectives on use of mobility aids in a diverse population of seniors: Implications for intervention. Disability and Health Journal, 2009, 2, 77-85.	2.8	68
101	Development of CRIS: Measure of community reintegration of injured service members. Journal of Rehabilitation Research and Development, 2009, 46, 469.	1.6	69
102	Benchmarking Physical Therapy Clinic Performance: Statistical Methods to Enhance Internal Validity When Using Observational Data. Physical Therapy, 2008, 88, 1078-1087.	2.4	34
103	Predictors of Physical Therapy Clinic Performance in the Treatment of Patients With Low Back Pain Syndromes. Physical Therapy, 2008, 88, 989-1004.	2.4	55
104	Using International Classification of Functioning, Disability and Health to understand challenges in community reintegration of injured veterans. Journal of Rehabilitation Research and Development, 2007, 44, 991-1006.	1.6	73
105	Identifying clinically meaningful improvement in rehabilitation of lower-limb amputees. Medicine and Health, Rhode Island, 2007, 90, 15-7.	0.1	0
106	Racial and Ethnic Differences in Use of Assistive Devices for Mobility. Journal of Aging and Health, 2006, 18, 106-124.	1.7	23
107	Obesity and Receipt of Personal Care Assistance for People with Mobility Impairments. Obesity, 2005, 13, 1307-1310.	4.0	6
108	Guide to Outcomes Measurement for Patients With Low Back Pain Syndromes. Journal of Orthopaedic and Sports Physical Therapy, 2003, 33, 307-318.	3.5	45

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109	Using Clinical Outcomes to Explore the Theory of Expert Practice in Physical Therapy. Physical Therapy, 2003, 83, 1090-1106.	2.4	151
110	Using clinical outcomes to identify expert physical therapists. Physical Therapy, 2003, 83, 990-1002.	2.4	20
111	Using clinical outcomes to explore the theory of expert practice in physical therapy. Physical Therapy, 2003, 83, 1090-106.	2.4	26