

Huey-Ming Tzeng

List of Publications by Year in descending order

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Version: 2024-02-01

122
papers

1,972
citations

304368

22
h-index

315357

38
g-index

124
all docs

124
docs citations

124
times ranked

1700
citing authors

#	ARTICLE	IF	CITATIONS
1	Association Between Cognitive Status and Falls With and Without Injury During a Skilled Nursing Facility Short Stay. <i>Journal of the American Medical Directors Association</i> , 2022, 23, 128-132.e2.	1.2	2
2	Impact of State Nurse Practitioner Regulations on Potentially Inappropriate Medication Prescribing Between Physicians and Nurse Practitioners. <i>Journal of Nursing Care Quality</i> , 2022, 37, 6-13.	0.5	2
3	Social Determinants and Self-Care for Making Good Treatment Decisions and Treatment Participation in Older Adults: A Cross-Sectional Survey Study. <i>Nursing Reports</i> , 2022, 12, 198-209.	0.8	4
4	Effects of telehealth interventions on performing activities of daily living and maintaining balance in stroke survivors: A systematic review and meta-analysis of randomised controlled studies. <i>Journal of Clinical Nursing</i> , 2022, 31, 2678-2690.	1.4	8
5	Examining the Clinical Utility of the Brief Interview for Mental Status. <i>Research in Gerontological Nursing</i> , 2022, 15, 124-130.	0.2	4
6	Adopting the Fall Tailoring Interventions for Patient Safety (TIPS) Program to Engage Older Adults in Fall Prevention in a Nursing Home. <i>Journal of Nursing Care Quality</i> , 2021, 36, 327-332.	0.5	8
7	Older Adults' Socio-Demographic Determinants of Health Related to Promoting Health and Getting Preventive Health Care in Southern United States: A Secondary Analysis of a Survey Project Dataset. <i>Nursing Reports</i> , 2021, 11, 120-132.	0.8	7
8	Delivering Hospice Care During the COVID-19 Pandemic. <i>Journal of Hospice and Palliative Nursing</i> , 2021, 23, 455-461.	0.5	7
9	Practice What We Preach: Beginning a Journey to Embrace Patient-Centered Outcomes Research. <i>Nursing Reports</i> , 2021, 11, 728-740.	0.8	0
10	Barriers to Low-Vision Rehabilitation Services for Visually Impaired Patients in a Multidisciplinary Ophthalmology Outpatient Practice. <i>Journal of Ophthalmology</i> , 2021, 2021, 1-7.	0.6	10
11	Adverse Events and Their Contributors Among Older Adults During Skilled Nursing Stays for Rehabilitation: A Scoping Review. <i>Patient Related Outcome Measures</i> , 2021, Volume 12, 323-337.	0.7	1
12	Could negative behaviors by patients with dementia be positive communication? Seeking ways to understand and interpret their nonverbal communication. <i>Nursing Forum</i> , 2021, , .	1.0	1
13	Rural Disparities in Hospital Patient Satisfaction: Multilevel Analysis of the Massachusetts AHA, SID, and HCAHPS Data. <i>Journal of Patient Experience</i> , 2020, 7, 607-614.	0.4	7
14	Barriers and Facilitators to Older Adults Participating in Fall-Prevention Strategies After Transitioning Home from Acute Hospitalization: A Scoping Review. <i>Clinical Interventions in Aging</i> , 2020, Volume 15, 971-989.	1.3	12
15	Do Self-healing and Self-care Mean the Same Thing?. <i>Holistic Nursing Practice</i> , 2020, 34, 150-154.	0.3	3
16	Mindful Exercise (Baduanjin) as an Adjuvant Treatment for Older Adults (60 Years Old and Over) of Knee Osteoarthritis: A Randomized Controlled Trial. <i>Evidence-based Complementary and Alternative Medicine</i> , 2020, 2020, 1-9.	0.5	26
17	Exploring associations between older adults' demographic characteristics and their perceptions of self-care actions for communicating with healthcare professionals in southern United States. <i>Nursing Open</i> , 2019, 6, 1133-1142.	1.1	2
18	Are older adults' demographic characteristics social determinants of their perceived importance, desire, and ability to perform end-of-life self-care actions?. <i>Nursing Forum</i> , 2019, 54, 565-574.	1.0	2

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19	<p>Older adults’ suggestions to engage other older adults in health and healthcare: a qualitative study conducted in western Canada<p>. Patient Preference and Adherence, 2019, Volume 13, 331-337.	0.8	7
20	Exploring the Associations Between Patient Affect, Self-Care Actions, and Emergency Department Use for Community-Dwelling Adults. Journal of Nursing Care Quality, 2019, 34, 175-179.	0.5	6
21	Associations Between Hospital-Level Patient Satisfaction Scores and Hospital-Acquired Pressure Ulcer Occurrences Among Medicare Stroke Patients. Journal of Nursing Care Quality, 2019, 34, 364-369.	0.5	5
22	Building the pipeline of diverse nursing leaders: Reflections from the AACN Deans' mentoring program. Journal of Professional Nursing, 2018, 34, 9-11.	1.4	2
23	Perceived images and expected roles of Indonesian nurses. Nursing Open, 2018, 5, 501-506.	1.1	8
24	Do patients' demographic characteristics affect their perceptions of self-care actions to find safe and decent care?. Applied Nursing Research, 2018, 43, 24-29.	1.0	6
25	Race and mental health disorders&TM impact on older patients&TM nursing home admissions upon hospital discharge. Archives of Gerontology and Geriatrics, 2018, 78, 269-274.	1.4	3
26	Effects of Mind"Body Movements on Balance Function in Stroke Survivors: A Meta-Analysis of Randomized Controlled Trials. International Journal of Environmental Research and Public Health, 2018, 15, 1292.	1.2	25
27	Measuring patient engagement: which healthcare engagement behaviours are important to patients?. Journal of Advanced Nursing, 2017, 73, 1604-1609.	1.5	14
28	What are the highly important and desirable patient engagement actions for self-care as perceived by individuals living in the southern United States?. Patient Preference and Adherence, 2017, Volume 11, 181-191.	0.8	12
29	Facility Characteristics and Risk of Developing Pressure Ulcers in US Nursing Homes. Journal of Nursing Care Quality, 2016, 31, E9-E16.	0.5	3
30	Engaging Patients in Their Care Versus Obscurantism. Nursing Forum, 2015, 50, 196-200.	1.0	5
31	Relationship between inpatient pressure ulcer prevalence and patient&A satisfaction levels based on <sc>US</sc> Medicare's Hospital Compare data. Journal of Clinical Nursing, 2015, 24, 1730-1732.	1.4	4
32	i Engaging User Testing. Journal of Nursing Care Quality, 2015, 30, 275-282.	0.5	5
33	Exploring Post-Fall Audit Report Data in an Acute Care Setting. Clinical Nursing Research, 2015, 24, 284-298.	0.7	5
34	Perceived top 10 highly effective interventions to prevent adult inpatient fall injuries by specialty area: A multihospital nurse survey. Applied Nursing Research, 2015, 28, 10-17.	1.0	15
35	Patient Engagement in Hospital Fall Prevention. Nursing Economics, 2015, 33, 326-34.	0.3	14
36	i Engaging as an innovative approach to engage patients in their own fall prevention care. Patient Preference and Adherence, 2014, 8, 693.	0.8	11

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37	Most and least helpful aspects of fall prevention education to prevent injurious falls: a qualitative study on nurses' perspectives. <i>Journal of Clinical Nursing</i> , 2014, 23, 2676-2680.	1.4	10
38	Environment of Care: Vertical Evacuation Concerns for Acutely Ill Patients and Others With Restricted Mobility. <i>Nursing Forum</i> , 2014, 49, 209-212.	1.0	5
39	Staff response time to call lights and unit-acquired pressure ulcer rates in adult in-patient acute care units. <i>Contemporary Nurse</i> , 2013, 45, 182-187.	0.4	6
40	Frequently Observed Risk Factors for Fall-Related Injuries and Effective Preventive Interventions. <i>Journal of Nursing Care Quality</i> , 2013, 28, 130-138.	0.5	31
41	Most Frequently Observed Risk Factors for Adult Inpatient Injurious Falls in Hospitals. <i>Clinical Nurse Specialist</i> , 2013, 27, 314-322.	0.3	7
42	How Feasible Was a Bed-Height Alert System?. <i>Clinical Nursing Research</i> , 2013, 22, 300-309.	0.7	2
43	Medication error-related issues in nursing practice. <i>Medsurg Nursing: Official Journal of the Academy of Medical-Surgical Nurses</i> , 2013, 22, 13-6, 50.	0.2	1
44	Service quality and patient-centered care. <i>Medsurg Nursing: Official Journal of the Academy of Medical-Surgical Nurses</i> , 2013, 22, 359-64.	0.2	0
45	Relationship of Actual Response Time to Call Lights and Patient Satisfaction at 4 US Hospitals. <i>Journal of Nursing Care Quality</i> , 2012, 27, E1-E8.	0.5	7
46	Be Inspired and Ready to Lead in Higher Education. <i>Nurse Educator</i> , 2012, 37, 50-51.	0.6	0
47	Preventing Avoidable Rehospitalizations by Understanding the Characteristics of "Frequent Fliers". <i>Journal of Nursing Care Quality</i> , 2012, 27, 77-82.	0.5	17
48	Keeping patient beds in a low position: An exploratory descriptive study to continuously monitor the height of patient beds in an adult acute surgical inpatient care setting. <i>Contemporary Nurse</i> , 2012, 41, 184-189.	0.4	5
49	A Hospital's Adoption of Information Technology Is Associated With Altered Risks of Hospital-Acquired Venous Thromboembolism. <i>American Journal of Medical Quality</i> , 2012, 27, 305-312.	0.2	0
50	The contribution of staff call light response time to fall and injurious fall rates: an exploratory study in four US hospitals using archived hospital data. <i>BMC Health Services Research</i> , 2012, 12, 84.	0.9	16
51	Nursing staff's awareness of keeping beds in the lowest position to prevent falls and fall injuries in an adult acute surgical inpatient care setting. <i>Medsurg Nursing: Official Journal of the Academy of Medical-Surgical Nurses</i> , 2012, 21, 271-4.	0.2	2
52	Perspectives of staff nurses toward patient- and family-initiated call light usage and response time to call lights. <i>Applied Nursing Research</i> , 2011, 24, 59-63.	1.0	15
53	Triangulating the extrinsic risk factors for inpatient falls from the fall incident reports and nurse's and patient's perspectives. <i>Applied Nursing Research</i> , 2011, 24, 161-170.	1.0	8
54	Exploring the Clinical Information System Implementation Readiness Activities to Support Nursing in Hospital Settings. <i>CIN - Computers Informatics Nursing</i> , 2011, 29, 648-656.	0.3	9

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55	Is There a Link Between the Hospital-Acquired Injurious Fall Rates in US Acute Care Hospitals and These Institutions'™ Implementation Levels of Computerized Systems?. CIN - Computers Informatics Nursing, 2011, 29, 721-729.	0.3	3
56	Exploring the Relationship Between Patient Call-Light Use Rate and Nurse Call-Light Response Time in Acute Care Settings. CIN - Computers Informatics Nursing, 2011, 29, TC75-TC80.	0.3	2
57	Glycaemic index knowledge and use among African Americans with type 2 diabetes. Journal of Advanced Nursing, 2011, 67, 1102-1108.	1.5	1
58	Using multiple data sources to answer patient safety-related research questions in hospital inpatient settings: a discursive paper using inpatient falls as an example. Journal of Clinical Nursing, 2011, 20, 3276-3284.	1.4	10
59	Nurses' Caring Attitude: Fall Prevention Program Implementation as an Example of Its Importance. Nursing Forum, 2011, 46, 137-145.	1.0	17
60	Link Between Patients'™ Perceptions of Their Acute Care Hospital Experience and Institutions'™ Injurious Fall Rates. Journal of Nursing Care Quality, 2011, 26, 151-160.	0.5	13
61	A Feasibility Study of Providing Folding Commode Chairs in Patient Bathrooms to Reduce Toileting-Related Falls in an Adult Acute Medical-Surgical Unit. Journal of Nursing Care Quality, 2011, 26, 61-68.	0.5	4
62	Preliminary Assessment of Appropriateness of Emergency Care Service Use: Actions Taken and Consultations Obtained Before Emergency Care Presentation. Home Health Care Services Quarterly, 2011, 30, 10-23.	0.3	1
63	Integrating Quality and Safety Competencies into Undergraduate Nursing Using Student-Designed Simulation. Journal of Nursing Education, 2011, 50, 429-436.	0.4	31
64	Exploring the Relationship Between Patient Call-Light Use Rate and Nurse Call-Light Response Time in Acute Care Settings. CIN - Computers Informatics Nursing, 2011, 29, 138-143.	0.3	2
65	Perspectives of patients and families about the nature of and reasons for call light use and staff call light response time. Medsurg Nursing: Official Journal of the Academy of Medical-Surgical Nurses, 2011, 20, 225-34.	0.2	3
66	The relationship of the hospital-acquired injurious fall rates with the quality profile of a hospital's care delivery and nursing staff patterns. Nursing Economics, 2011, 29, 299-306; quiz 307.	0.3	5
67	Understanding the Prevalence of Inpatient Falls Associated With Toileting in Adult Acute Care Settings. Journal of Nursing Care Quality, 2010, 25, 22-30.	0.5	36
68	Predicting Patient Satisfaction With Nurses' Call Light Responsiveness in 4 US Hospitals. Journal of Nursing Administration, 2010, 40, 440-447.	0.7	19
69	Perspectives of staff nurses of the reasons for and the nature of patient-initiated call lights: an exploratory survey study in four USA hospitals. BMC Health Services Research, 2010, 10, 52.	0.9	35
70	Inpatient falls in adult acute care settings: influence of patients'™ mental status. Journal of Advanced Nursing, 2010, 66, 1741-1746.	1.5	26
71	A Comparison of Quality Measures Between For-Profit and Nonprofit Medicare-Certified Home Health Agencies in Michigan. Home Health Care Services Quarterly, 2010, 29, 75-90.	0.3	10
72	Adding additional grab bars as a possible strategy for safer hospital stays. Applied Nursing Research, 2010, 23, 45-51.	1.0	7

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73	Nurses' response time to call lights and fall occurrences. <i>Medsurg Nursing: Official Journal of the Academy of Medical-Surgical Nurses</i> , 2010, 19, 266-72; quiz 273.	0.2	0
74	Relationship between call light use and response time and inpatient falls in acute care settings. <i>Journal of Clinical Nursing</i> , 2009, 18, 3333-3341.	1.4	19
75	Inpatient falls: the impact of family and personal caregivers. <i>Applied Nursing Research</i> , 2009, 22, 159-165.	1.0	8
76	Are Call Light Use and Response Time Correlated With Inpatient Falls and Inpatient Dissatisfaction?. <i>Journal of Nursing Care Quality</i> , 2009, 24, 232-242.	0.5	35
77	Perspectives of Recently Discharged Patients on Hospital Fall-Prevention Programs. <i>Journal of Nursing Care Quality</i> , 2009, 24, 42-49.	0.5	22
78	Historical trends in human resource issues of hospital nursing in the past generation. <i>Nursing Economics</i> , 2009, 27, 19-25.	0.3	0
79	Effective assessment of use of sitters by nurses in inpatient care settings. <i>Journal of Advanced Nursing</i> , 2008, 64, 176-183.	1.5	39
80	Heights of occupied patient beds: a possible risk factor for inpatient falls. <i>Journal of Clinical Nursing</i> , 2008, 17, 1503-1509.	1.4	18
81	Crisis management systems: staff nurses demand more support from their supervisors. <i>Applied Nursing Research</i> , 2008, 21, 131-138.	1.0	9
82	What's Our Philosophy?. <i>Journal of Professional Nursing</i> , 2008, 24, 5-6.	1.4	3
83	Patient satisfaction versus quality. <i>Nursing Ethics</i> , 2008, 15, 121-124.	1.8	14
84	Family Involvement in Inpatient Care in Taiwan. <i>Clinical Nursing Research</i> , 2008, 17, 297-311.	0.7	23
85	Religious Activities of Inpatients and Their Family Visitors in Taiwan. <i>Journal of Holistic Nursing</i> , 2008, 26, 98-106.	0.6	7
86	Innovation in Patient Safety. <i>Journal of Nursing Care Quality</i> , 2008, 23, 34-42.	0.5	9
87	The Extrinsic Risk Factors for Inpatient Falls in Hospital Patient Rooms. <i>Journal of Nursing Care Quality</i> , 2008, 23, 233-241.	0.5	70
88	A Crisis. <i>Journal of Nursing Care Quality</i> , 2008, 23, 177-183.	0.5	15
89	Nurses' solutions to prevent inpatient falls in hospital patient rooms. <i>Nursing Economics</i> , 2008, 26, 179-87.	0.3	18
90	Height of Hospital Beds and Inpatient Falls. <i>Journal of Nursing Administration</i> , 2007, 37, 537-538.	0.7	6

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91	Patient Falls and Open Visiting Hours. <i>Journal of Nursing Care Quality</i> , 2007, 22, 145-151.	0.5	11
92	No Safety, No Quality. <i>Journal of Nursing Care Quality</i> , 2007, 22, 299-306.	0.5	9
93	Using Family Visitors, Sitters, or Volunteers to Prevent Inpatient Falls. <i>Journal of Nursing Administration</i> , 2007, 37, 329-334.	0.7	18
94	Effects of folic acid and vitamin B complex on serum C-reactive protein and albumin levels in stable hemodialysis patients. <i>Current Medical Research and Opinion</i> , 2007, 23, 1879-1886.	0.9	18
95	Said Another Way Seeing the Nursing Profession From a Different Perspective: Nurstry? Why Not!. <i>Nursing Forum</i> , 2007, 42, 185-188.	1.0	1
96	Learning the available and supplied religious facilities for inpatient services: an example of Taiwan's hospital environment. <i>Nursing Economics</i> , 2007, 25, 167-73.	0.3	1
97	Forecasting: Adopting the Methodology of Support Vector Machines to Nursing Research. <i>Worldviews on Evidence-Based Nursing</i> , 2006, 3, 124-128.	1.2	1
98	Model testing on the crisis interventions and actions to prevent medical disputes: a Taiwanese nursing perspective. <i>Journal of Clinical Nursing</i> , 2006, 15, 554-564.	1.4	1
99	Testing a conceptual model of the image of nursing in Taiwan. <i>International Journal of Nursing Studies</i> , 2006, 43, 755-765.	2.5	31
100	Treatment of distal tibial metaphyseal fractures: Plating versus shortened intramedullary nailing. <i>Injury</i> , 2006, 37, 531-535.	0.7	92
101	Developing a predictive model for vertigo using demographic and laboratory data: An evidence-based medicine approach. <i>Acta Oto-Laryngologica</i> , 2006, 126, 20-24.	0.3	9
102	Learning to Respect a Patient's Spiritual Needs Concerning an Unknown Infectious Disease. <i>Nursing Ethics</i> , 2006, 13, 17-28.	1.8	11
103	Nurses' Fears and Professional Obligations Concerning Possible Human-to-Human Avian Flu. <i>Nursing Ethics</i> , 2006, 13, 455-470.	1.8	59
104	Demands for Religious Care in the Taiwanese Health System. <i>Nursing Ethics</i> , 2006, 13, 163-179.	1.8	19
105	Comment. <i>Nursing Ethics</i> , 2006, 13, 219-221.	1.8	3
106	The staff-working height and the designing-regulation height for patient beds as possible causes of patient falls. <i>Nursing Economics</i> , 2006, 24, 323-7, 279.	0.3	10
107	Promoting a Safer Practice Environment as Related to Occupational Tuberculosis. <i>Journal of Nursing Care Quality</i> , 2005, 20, 356-363.	0.5	6
108	Crisis management policies and programs to prevent nursing-related medical disputes in Taiwanese hospitals. <i>Nursing Economics</i> , 2005, 23, 239-47, 211.	0.3	1

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109	Nurses' Professional Care Obligation and Their Attitudes Towards SARS Infection Control Measures in Taiwan During and After the 2003 Epidemic. <i>Nursing Ethics</i> , 2004, 11, 277-289.	1.8	44
110	Nurses' self-assessment of their nursing competencies, job demands and job performance in the Taiwan hospital system. <i>International Journal of Nursing Studies</i> , 2004, 41, 487-496.	2.5	59
111	Predicting Nurses' Intention to Quit With a Support Vector Machine. <i>CIN - Computers Informatics Nursing</i> , 2004, 22, 232-242.	0.3	12
112	Roles of Nurse Aides and Family Members in Acute Patient Care in Taiwan. <i>Journal of Nursing Care Quality</i> , 2004, 19, 169-175.	0.5	20
113	Forecasting Violent Behaviors for Schizophrenic Outpatients Using Their Disease Insights : Development of a Binary Logistic Regression Model and a Support Vector Model. <i>International Journal of Mental Health</i> , 2004, 33, 17-31.	0.5	8
114	Demand for nursing competencies: an exploratory study in Taiwan's hospital system. <i>Journal of Clinical Nursing</i> , 2003, 12, 509-518.	1.4	21
115	Fighting the SARS Epidemic in Taiwan. <i>Journal of Nursing Administration</i> , 2003, 33, 565-567.	0.7	30
116	Demand and supply for nursing competencies in Taiwan's hospital industry. <i>Nursing Economics</i> , 2003, 21, 130-9.	0.3	6
117	SARS infection control in Taiwan: investigation of nurses' professional obligation. <i>Outcomes Management</i> , 2003, 7, 186-93.	0.3	13
118	Satisfying Nurses on Job Factors They Care About. <i>Journal of Nursing Administration</i> , 2002, 32, 306-309.	0.7	25
119	The Relationship between Nurses' Job Satisfaction and Inpatient Satisfaction: An Exploratory Study in a Taiwan Teaching Hospital. <i>Journal of Nursing Care Quality</i> , 2002, 16, 39-49.	0.5	61
120	Relationship of nurses' assessment of organizational culture, job satisfaction, and patient satisfaction with nursing care. <i>International Journal of Nursing Studies</i> , 2002, 39, 79-84.	2.5	131
121	The influence of nurses' working motivation and job satisfaction on intention to quit: an empirical investigation in Taiwan. <i>International Journal of Nursing Studies</i> , 2002, 39, 867-878.	2.5	240
122	The value of electrodiagnostic consultation for patients with upper extremity nerve complaints: a prospective comparison with the history and physical examination. <i>Archives of Physical Medicine and Rehabilitation</i> , 1999, 80, 1273-1281.	0.5	64