

Nick Santamaria

List of Publications by Year in descending order

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Version: 2024-02-01

60
papers

1,903
citations

331538

21
h-index

276775

41
g-index

61
all docs

61
docs citations

61
times ranked

1840
citing authors

#	ARTICLE	IF	CITATIONS
1	How Should Clinical Wound Care and Management Translate to Effective Engineering Standard Testing Requirements from Foam Dressings? Mapping the Existing Gaps and Needs. <i>Advances in Wound Care</i> , 2024, 13, 34-52.	2.6	17
2	The "self-treatment" of wounds for venous leg ulcers checklist (STOW Checklist V1.0): Part 2 "The reliability of the Checklist. <i>International Wound Journal</i> , 2022, 19, 714-723.	1.3	4
3	Clinical research on the use of bordered foam dressings in the treatment of complex wounds: A systematic review of reported outcomes and applied measurement instruments. <i>Journal of Tissue Viability</i> , 2022, 31, 514-522.	0.9	9
4	The sorptivity and durability of gelling fibre dressings tested in a simulated sacral pressure ulcer system. <i>International Wound Journal</i> , 2021, 18, 194-208.	1.3	20
5	What makes a good device for the diabetic foot. , 2021, , 327-345.		0
6	Comparison of the Psychometric Properties of the FLACC Scale, the MBPS and the Observer Applied Visual Analogue Scale Used to Assess Procedural Pain. <i>Journal of Pain Research</i> , 2021, Volume 14, 881-892.	0.8	20
7	The Psychometric Properties of the Visual Analogue Scale Applied by an Observer to Assess Procedural Pain in Infants and Young Children: An Observational Study. <i>Journal of Pediatric Nursing</i> , 2021, 59, 89-95.	0.7	4
8	The "self-treatment" of wounds for venous leg ulcers checklist (STOW Checklist V1 .0): Part 1 "Development, pilot and refinement of the checklist. <i>International Wound Journal</i> , 2021, , .	1.3	4
9	Results of Laboratory Testing for Immersion, Envelopment, and Horizontal Stiffness on Turn and Position Devices to Manage Pressure Injury. <i>Advances in Skin and Wound Care</i> , 2020, 33, S11-S22.	0.5	5
10	High body mass index is a strong predictor of intraoperative acquired pressure injury in spinal surgery patients when prophylactic film dressings are applied: A retrospective analysis prior to the BOSS Trial. <i>International Wound Journal</i> , 2020, 17, 660-669.	1.3	14
11	Positioning immobile critically ill patients who are at risk of pressure injuries using a purpose-designed positioning device and usual care equipment: An observational feasibility study. <i>International Wound Journal</i> , 2020, 17, 1028-1038.	1.3	5
12	The effect of self-treatment of wounds on quality of life: a qualitative study. <i>Journal of Wound Care</i> , 2020, 29, 260-268.	0.5	8
13	The Perth Surgical Wound Dehiscence Risk Assessment Tool (PSWDRAT): development and prospective validation in the clinical setting. <i>Journal of Wound Care</i> , 2019, 28, 332-344.	0.5	6
14	An observational study of the maintenance of the 30° "side-lying lateral tilt position among aged care residents at risk of developing pressure injuries when using the standard care pillow and a purpose-designed positioning device. <i>International Wound Journal</i> , 2019, 16, 1080-1086.	1.3	7
15	Five-layer border dressings as part of a quality improvement bundle to prevent pressure injuries in US skilled nursing facilities and Australian nursing homes: A cost-effectiveness analysis. <i>International Wound Journal</i> , 2019, 16, 1263-1272.	1.3	11
16	Preventing pressure injuries in the emergency department: Current evidence and practice considerations. <i>International Wound Journal</i> , 2019, 16, 746-752.	1.3	11
17	Measuring Tensile Strength to Better Establish Protective Capacity of Sacral Prophylactic Dressings Over 7 Days of Laboratory Aging. <i>Advances in Skin and Wound Care</i> , 2019, 32, S21-S27.	0.5	5
18	New Clinically Relevant Method to Evaluate the Life Span of Prophylactic Sacral Dressings. <i>Advances in Skin and Wound Care</i> , 2019, 32, S14-S20.	0.5	6

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19	Computer Modeling of Prophylactic Dressings: An Indispensable Guide for Healthcare Professionals. <i>Advances in Skin and Wound Care</i> , 2019, 32, S4-S13.	0.5	17
20	The direct cost of pressure injuries in an Australian residential aged care setting. <i>International Wound Journal</i> , 2019, 16, 64-70.	1.3	22
21	The Psychometric Properties of the MBPS Scale Used to Assess Procedural Pain. <i>Journal of Pain</i> , 2018, 19, 660-669.	0.7	30
22	A Systematic Review of the Psychometric Properties of the Modified Behavioral Pain Scale (MBPS). <i>Journal of Pediatric Nursing</i> , 2018, 40, 14-26.	0.7	11
23	A randomised controlled trial of the clinical effectiveness of multi-layer silicone foam dressings for the prevention of pressure injuries in high-risk aged care residents: The Border III Trial. <i>International Wound Journal</i> , 2018, 15, 482-490.	1.3	43
24	An Observational Cohort Study Examining the Effect of the Duration of Skin-to-Skin Contact on the Physiological Parameters of the Neonate in a Neonatal Intensive Special Care Unit. <i>Advances in Neonatal Care</i> , 2018, 18, 208-214.	0.5	15
25	The Psychometric Properties of the FLACC Scale Used to Assess Procedural Pain. <i>Journal of Pain</i> , 2018, 19, 862-872.	0.7	70
26	The quality of life of people who have chronic wounds and who self-treat. <i>Journal of Clinical Nursing</i> , 2018, 27, 182-192.	1.4	73
27	Physiological benefits to parents from undertaking skin-to-skin contact with their neonate, in a neonatal intensive special care unit. <i>Scandinavian Journal of Caring Sciences</i> , 2018, 32, 1012-1017.	1.0	19
28	Adaptation of a MR imaging protocol into a real-time clinical biometric ultrasound protocol for persons with spinal cord injury at risk for deep tissue injury: A reliability study. <i>Journal of Tissue Viability</i> , 2018, 27, 32-41.	0.9	13
29	Microclimate: A critical review in the context of pressure ulcer prevention. <i>Clinical Biomechanics</i> , 2018, 59, 62-70.	0.5	116
30	Identifying and treating foot ulcers in patients with diabetes: saving feet, legs and lives. <i>Journal of Wound Care</i> , 2018, 27, S1-S52.	0.5	28
31	Ultrasonography Detects Deep Tissue Injuries in the Subcutaneous Layers of the Buttocks Following Spinal Cord Injury. <i>Topics in Spinal Cord Injury Rehabilitation</i> , 2018, 24, 371-378.	0.8	10
32	Comment on "Effectiveness of a multi-layer foam dressing in preventing sacral pressure ulcers for the early acute care of patients with a traumatic spinal cord injury: comparison with the use of a gel mattress". <i>International Wound Journal</i> , 2017, 14, 882-884.	1.3	0
33	Procedural Pain Scale Evaluation (PROPPOSE) study: protocol for an evaluation of the psychometric properties of behavioural pain scales for the assessment of procedural pain in infants and children aged 6-42 months. <i>BMJ Open</i> , 2017, 7, e016225.	0.8	15
34	How and why patients self-treat chronic wounds. <i>International Wound Journal</i> , 2017, 14, 1269-1275.	1.3	17
35	The financial and quality-of-life cost to patients living with a chronic wound in the community. <i>International Wound Journal</i> , 2017, 14, 1108-1119.	1.3	57
36	Clinical and biomechanical perspectives on pressure injury prevention research: The case of prophylactic dressings. <i>Clinical Biomechanics</i> , 2016, 38, 29-34.	0.5	25

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37	The effect of urinary and arterial blood pH on the progression of acute kidney injury in critically ill patients with systemic inflammatory response syndrome or sepsis and oliguria. <i>Australian Critical Care</i> , 2016, 29, 41-45.	0.6	3
38	Chronic wounds should be one of Australia's National Health Priority Areas. <i>Australian Health Review</i> , 2015, 39, 600.	0.5	21
39	The Patient Remote Intervention and Symptom Management System (PRISMS) – a Telehealth-mediated intervention enabling real-time monitoring of chemotherapy side-effects in patients with haematological malignancies: study protocol for a randomised controlled trial. <i>Trials</i> , 2015, 16, 472.	0.7	62
40	Enhancing pressure ulcer prevention using wound dressings: what are the modes of action?. <i>International Wound Journal</i> , 2015, 12, 408-413.	1.3	59
41	The cost-benefit of using soft silicone multilayered foam dressings to prevent sacral and heel pressure ulcers in trauma and critically ill patients: a within-trial analysis of the Border Trial. <i>International Wound Journal</i> , 2015, 12, 344-350.	1.3	44
42	Systematic review of the Face, Legs, Activity, Cry and Consolability scale for assessing pain in infants and children. <i>Pain</i> , 2015, 156, 2132-2151.	2.0	141
43	Challenges in pressure ulcer prevention. <i>International Wound Journal</i> , 2015, 12, 309-312.	1.3	34
44	Can simple mobile phone applications provide reliable counts of respiratory rates in sick infants and children? An initial evaluation of three new applications. <i>International Journal of Nursing Studies</i> , 2015, 52, 963-969.	2.5	14
45	Use of wound dressings to enhance prevention of pressure ulcers caused by medical devices. <i>International Wound Journal</i> , 2015, 12, 322-327.	1.3	91
46	A randomised controlled trial of the effectiveness of soft silicone multilayered foam dressings in the prevention of sacral and heel pressure ulcers in trauma and critically ill patients: the border trial. <i>International Wound Journal</i> , 2015, 12, 302-308.	1.3	150
47	Dressings as an adjunct to pressure ulcer prevention: consensus panel recommendations. <i>International Wound Journal</i> , 2015, 12, 484-488.	1.3	46
48	Smart technologies to enhance social connectedness in older people who live at home. <i>Australasian Journal on Ageing</i> , 2014, 33, 142-152.	0.4	119
49	Systematic review of the use of prophylactic dressings in the prevention of pressure ulcers. <i>International Wound Journal</i> , 2014, 11, 460-471.	1.3	85
50	Healing rate calculation in the diabetic foot ulcer: Comparing different methods. <i>Wound Repair and Regeneration</i> , 2012, 20, 786-789.	1.5	14
51	Assessing bacterial burden in wounds: comparing clinical observation and wound swabs. <i>International Wound Journal</i> , 2011, 8, 45-55.	1.3	23
52	The clinical efficacy of two semi-quantitative wound-swabbing techniques in identifying the causative organism(s) in infected cutaneous wounds. <i>International Wound Journal</i> , 2011, 8, 176-185.	1.3	69
53	Care coordination for children with complex care needs significantly reduces hospital utilization. <i>Journal for Specialists in Pediatric Nursing</i> , 2011, 16, 305-312.	0.6	37
54	Valuing variance: the importance of variance analysis in clinical pathways utilisation. <i>Australian Health Review</i> , 2007, 31, 565.	0.5	11

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55	Wound imaging and people with chronic wounds: what happened to hexis?. Collegian, 2004, 11, 12-19.	0.6	11
56	Why outpatients fail to attend their scheduled appointments: a prospective comparison of differences between attenders and non-attenders. Australian Health Review, 2003, 26, 52.	0.5	58
57	Cost-effective clinical pathways at The Alfred Hospital: international lessons from Bayside Health, Australia. Australian Health Review, 2001, 24, 21.	0.5	11
58	The Development of the Alfred/Medseed Wound Imaging System Cleaning up. Collegian, 2000, 7, 14-17.	0.6	20
59	Stress in perioperative nursing: sources, frequency and correlations to personality factors. Collegian, 1998, 5, 10-15.	0.6	21
60	Drug calculation competencies of graduate nurses. Collegian, 1997, 4, 18-21.	0.6	14