Nick Santamaria

List of Publications by Year
in descending order

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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. Advances in Wound Care, 2024, 13, 34-52.	2.6	17
2	The â€œ<scp>selfâ€treatment</scp> of wounds for venous leg ulcers checklistâ€•(STOWâ€Ⅴ Checklist V1.0): Part 2â€”The reliability of the Checklist. International Wound Journal, 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. Journal of Tissue Viability, 2022, 31, 514-522.	0.9	9
4	The sorptivity and durability of gelling fibre dressings tested in a simulated sacral pressure ulcer system. International Wound Journal, 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. Journal of Pain Research, 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. Journal of Pediatric Nursing, 2021, 59, 89-95.	0.7	4
8	The â€œselfâ€treatment of wounds for venous leg ulcers checklistâ€•(STOWâ€Ⅴ Checklist V1 .0): Part 1â€”Development, pilot and refinement of the checklist. International Wound Journal, 2021, , .	1.3	4
9	Results of Laboratory Testing for Immersion, Envelopment, and Horizontal Stiffness on Turn and Position Devices to Manage Pressure Injury. Advances in Skin and Wound Care, 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. International Wound Journal, 2020, 17, 660-669.	1.3	14
11	Positioning immobile critically ill patients who are at risk of pressure injuries using a purposeâ€designed positioning device and usual care equipment: An observational feasibility study. International Wound Journal, 2020, 17, 1028-1038.	1.3	5
12	The effect of self-treatment of wounds on quality of life: a qualitative study. Journal of Wound Care, 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. Journal of Wound Care, 2019, 28, 332-344.	0.5	6
14	An observational study of the maintenance of the 30Â°â€Šsideâ€lying lateral tilt position among aged care residents at risk of developing pressure injuries when using the standard care pillow and a purposeâ€designed positioning device. International Wound Journal, 2019, 16, 1080-1086.	1.3	7
15	Fiveâ€layer border dressings as part of a quality improvement bundle to prevent pressure injuries in US skilled nursing facilities and Australian nursing homes: A costâ€effectiveness analysis. International Wound Journal, 2019, 16, 1263-1272.	1.3	11
16	Preventing pressure injuries in the emergency department: Current evidence and practice considerations. International Wound Journal, 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. Advances in Skin and Wound Care, 2019, 32, S21-S27.	0.5	5
18	New Clinically Relevant Method to Evaluate the Life Span of Prophylactic Sacral Dressings. Advances in Skin and Wound Care, 2019, 32, S14-S20.	0.5	6

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19	Computer Modeling of Prophylactic Dressings: An Indispensable Guide for Healthcare Professionals. Advances in Skin and Wound Care, 2019, 32, S4-S13.	0.5	17
20	The direct cost of pressure injuries in an Australian residential aged care setting. International Wound Journal, 2019, 16, 64-70.	1.3	22
21	The Psychometric Properties of the MBPS Scale Used to Assess Procedural Pain. Journal of Pain, 2018, 19, 660-669.	0.7	30
22	A Systematic Review of the Psychometric Properties of the Modified Behavioral Pain Scale (MBPS). Journal of Pediatric Nursing, 2018, 40, 14-26.	0.7	11
23	A randomised controlled trial of the clinical effectiveness of multiâ€layer silicone foam dressings for the prevention of pressure injuries in highâ€risk aged care residents: The Border III Trial. International Wound Journal, 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. Advances in Neonatal Care, 2018, 18, 208-214.	0.5	15
25	The Psychometric Properties of the FLACC Scale Used to Assess Procedural Pain. Journal of Pain, 2018, 19, 862-872.	0.7	70
26	The quality of life of people who have chronic wounds and who selfâ€treat. Journal of Clinical Nursing, 2018, 27, 182-192.	1.4	73
27	Physiological benefits to parents from undertaking skinâ€toâ€skin contact with their neonate, in a neonatal intensive special care unit. Scandinavian Journal of Caring Sciences, 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. Journal of Tissue Viability, 2018, 27, 32-41.	0.9	13
29	Microclimate: A critical review in the context of pressure ulcer prevention. Clinical Biomechanics, 2018, 59, 62-70.	0.5	116
30	Identifying and treating foot ulcers in patients with diabetes: saving feet, legs and lives. Journal of Wound Care, 2018, 27, S1-S52.	0.5	28
31	Ultrasonography Detects Deep Tissue Injuries in the Subcutaneous Layers of the Buttocks Following Spinal Cord Injury. Topics in Spinal Cord Injury Rehabilitation, 2018, 24, 371-378.	0.8	10
32	Comment on â€˜Effectiveness of a multiâ€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 mattressâ€™. International Wound Journal, 2017, 14, 882-884.	1.3	0
33	Procedural Pain Scale Evaluation (PROPoSE) study: protocol for an evaluation of the psychometric properties of behavioural pain scales for the assessment of procedural pain in infants and children aged 6â€“42 months. BMJ Open, 2017, 7, e016225.	0.8	15
34	How and why patients selfâ€treat chronic wounds. International Wound Journal, 2017, 14, 1269-1275.	1.3	17
35	The financial and qualityâ€ofâ€life cost to patients living with a chronic wound in the community. International Wound Journal, 2017, 14, 1108-1119.	1.3	57
36	Clinical and biomechanical perspectives on pressure injury prevention research: The case of prophylactic dressings. Clinical Biomechanics, 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. Australian Critical Care, 2016, 29, 41-45.	0.6	3
38	Chronic wounds should be one of Australiaâ€™s National Health Priority Areas. Australian Health Review, 2015, 39, 600.	0.5	21
39	The Patient Remote Intervention and Symptom Management System (PRISMS) â€“ a Telehealth- mediated intervention enabling real-time monitoring of chemotherapy side-effects in patients with haematological malignancies: study protocol for a randomised controlled trial. Trials, 2015, 16, 472.	0.7	62
40	Enhancing pressure ulcer prevention using wound dressings: what are the modes of action?. International Wound Journal, 2015, 12, 408-413.	1.3	59
41	The costâ€benefit of using soft silicone multilayered foam dressings to prevent sacral and heel pressure ulcers in trauma and critically ill patients: a withinâ€trial analysis of the Border Trial. International Wound Journal, 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. Pain, 2015, 156, 2132-2151.	2.0	141
43	Challenges in pressure ulcer prevention. International Wound Journal, 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. International Journal of Nursing Studies, 2015, 52, 963-969.	2.5	14
45	Use of wound dressings to enhance prevention of pressure ulcers caused by medical devices. International Wound Journal, 2015, 12, 322-327.	1.3	91
46	A randomised controlled trial of the effectiveness of soft silicone multiâ€layered foam dressings in the prevention of sacral and heel pressure ulcers in trauma and critically ill patients: the border trial. International Wound Journal, 2015, 12, 302-308.	1.3	150
47	Dressings as an adjunct to pressure ulcer prevention: consensus panel recommendations. International Wound Journal, 2015, 12, 484-488.	1.3	46
48	Smart technologies to enhance social connectedness in older people who live at home. Australasian Journal on Ageing, 2014, 33, 142-152.	0.4	119
49	Systematic review of the use of prophylactic dressings in the prevention of pressure ulcers. International Wound Journal, 2014, 11, 460-471.	1.3	85
50	Healing rate calculation in the diabetic foot ulcer: Comparing different methods. Wound Repair and Regeneration, 2012, 20, 786-789.	1.5	14
51	Assessing bacterial burden in wounds: comparing clinical observation and wound swabs. International Wound Journal, 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. International Wound Journal, 2011, 8, 176-185.	1.3	69
53	Care coordination for children with complex care needs significantly reduces hospital utilization. Journal for Specialists in Pediatric Nursing, 2011, 16, 305-312.	0.6	37
54	Valuing variance: the importance of variance analysis in clinical pathways utilisation. Australian Health Review, 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