

Kirsty Maunder

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3847696/publications.pdf>

Version: 2024-02-01

14
papers

252
citations

1051969

10
h-index

1255698

13
g-index

14
all docs

14
docs citations

14
times ranked

198
citing authors

#	ARTICLE	IF	CITATIONS
1	Validation of an electronic food intake tool and its usability and efficacy in the healthcare setting. Journal of Human Nutrition and Dietetics, 2022, 35, 613-620.	1.3	9
2	Working as an Allied Health Informatician. Computers in Health Care, 2021, , 309-318.	0.2	0
3	A meta-synthesis of competency standards suggest allied health are not preparing for a digital health future. International Journal of Medical Informatics, 2020, 144, 104296.	1.6	12
4	Impact of electronic bedside meal ordering systems on dietary intake, patient satisfaction, plate waste and costs: A systematic literature review. Nutrition and Dietetics, 2020, 77, 103-111.	0.9	22
5	Strategic leadership will be essential for dietitian eHealth readiness: A qualitative study exploring dietitian perspectives of eHealth readiness. Nutrition and Dietetics, 2019, 76, 373-381.	0.9	7
6	<scp>eH</scp>ealth readiness of dietitians. Journal of Human Nutrition and Dietetics, 2018, 31, 573-583.	1.3	12
7	A framework for eHealth readiness of dietitians. International Journal of Medical Informatics, 2018, 115, 43-52.	1.6	14
8	Room Service Improves Nutritional Intake and Increases Patient Satisfaction While Decreasing Food Waste and Cost. Journal of the Academy of Nutrition and Dietetics, 2018, 118, 284-293.	0.4	53
9	Bedside Menu Ordering System increases energy and protein intake while decreasing plate waste and food costs in hospital patients. Clinical Nutrition ESPEN, 2018, 26, 66-71.	0.5	16
10	Engaging the patient: improving dietary intake and meal experience through bedside terminal meal ordering for oncology patients. Journal of Human Nutrition and Dietetics, 2018, 31, 803-809.	1.3	20
11	Room service in a public hospital improves nutritional intake and increases patient satisfaction while decreasing food waste and cost. Journal of Human Nutrition and Dietetics, 2018, 31, 734-741.	1.3	37
12	Uptake of nutrition informatics in <scp>A</scp>ustralia compared with the <scp>USA</scp>. Nutrition and Dietetics, 2015, 72, 291-298.	0.9	12
13	Energy and protein intake increases with an electronic bedside spoken meal ordering system compared to a paper menu in hospital patients. Clinical Nutrition ESPEN, 2015, 10, e134-e139.	0.5	25
14	Introduction to nutrition informatics in <scp>A</scp>ustralia. Nutrition and Dietetics, 2014, 71, 289-294.	0.9	13