

# Julie A Y Cichero

## List of Publications by Year in descending order

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Version: 2024-02-01

54  
papers

3,366  
citations

172207

29  
h-index

161609

54  
g-index

56  
all docs

56  
docs citations

56  
times ranked

2441  
citing authors

#	ARTICLE	IF	CITATIONS
1	Development of International Terminology and Definitions for Texture-Modified Foods and Thickened Fluids Used in Dysphagia Management: The IDDSI Framework. <i>Dysphagia</i> , 2017, 32, 293-314.	1.0	545
2	The Influence of Food Texture and Liquid Consistency Modification on Swallowing Physiology and Function: A Systematic Review. <i>Dysphagia</i> , 2015, 30, 2-26.	1.0	414
3	The Need for International Terminology and Definitions for Texture-Modified Foods and Thickened Liquids Used in Dysphagia Management: Foundations of a Global Initiative. <i>Current Physical Medicine and Rehabilitation Reports</i> , 2013, 1, 280-291.	0.3	265
4	Thickening agents used for dysphagia management: effect on bioavailability of water, medication and feelings of satiety. <i>Nutrition Journal</i> , 2013, 12, 54.	1.5	179
5	Physiological Factors Related to Aspiration Risk: A Systematic Review. <i>Dysphagia</i> , 2014, 29, 295-304.	1.0	109
6	Gastrointestinal digestion of dairy and soy proteins in infant formulas: An in vitro study. <i>Food Research International</i> , 2015, 76, 348-358.	2.9	105
7	Age-Related Changes to Eating and Swallowing Impact Frailty: Aspiration, Choking Risk, Modified Food Texture and Autonomy of Choice. <i>Geriatrics (Switzerland)</i> , 2018, 3, 69.	0.6	100
8	How Thick Is Thick? Multicenter Study of the Rheological and Material Property Characteristics of Mealtime Fluids and Videofluoroscopy Fluids. <i>Dysphagia</i> , 2000, 15, 188-200.	1.0	98
9	A comprehensive review on in vitro digestion of infant formula. <i>Food Research International</i> , 2015, 76, 373-386.	2.9	93
10	Acoustic Signature of the Normal Swallow: Characterization by Age, Gender, and Bolus Volume. <i>Annals of Otology, Rhinology and Laryngology</i> , 2002, 111, 623-632.	0.6	91
11	Triaging dysphagia: nurse screening for dysphagia in an acute hospital. <i>Journal of Clinical Nursing</i> , 2009, 18, 1649-1659.	1.4	90
12	Adjustment of Food Textural Properties for Elderly Patients. <i>Journal of Texture Studies</i> , 2016, 47, 277-283.	1.1	89
13	Rheological characterisation of food thickeners marketed in Australia in various media for the management of dysphagia. I: Water and cordial. <i>Journal of Food Engineering</i> , 2007, 79, 69-82.	2.7	81
14	Detection of Swallowing Sounds: Methodology Revisited. <i>Dysphagia</i> , 2002, 17, 40-49.	1.0	77
15	Definition, Prevalence and Burden of Oropharyngeal Dysphagia: A Serious Problem among Older Adults Worldwide and the Impact on Prognosis and Hospital Resources. <i>Nestle Nutrition Institute Workshop Series</i> , 2012, 72, 1-11.	1.5	77
16	The Physiologic Cause of Swallowing Sounds: Answers from Heart Sounds and Vocal Tract Acoustics. <i>Dysphagia</i> , 1998, 13, 39-52.	1.0	61
17	Dosage form modification and oral drug delivery in older people. <i>Advanced Drug Delivery Reviews</i> , 2018, 135, 75-84.	6.6	61
18	Release of updated International Dysphagia Diet Standardisation Initiative Framework (IDDSI 2.0). <i>Journal of Texture Studies</i> , 2020, 51, 195-196.	1.1	61

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19	Rheological characterization of food thickeners marketed in Australia in various media for the management of dysphagia. III. Fruit juice as a dispersing medium. <i>Journal of Food Engineering</i> , 2008, 86, 604-615.	2.7	57
20	Crushed Tablets: Does the Administration of Food Vehicles and Thickened Fluids to Aid Medication Swallowing Alter Drug Release?. <i>Journal of Pharmacy and Pharmaceutical Sciences</i> , 2014, 17, 207.	0.9	56
21	Rheological characterisation of food thickeners marketed in Australia in various media for the management of dysphagia. II. Milk as a dispersing medium. <i>Journal of Food Engineering</i> , 2008, 84, 553-562.	2.7	55
22	Which One of These Is Not Like the Others? An inter-hospital Study of the Viscosity of Thickened Fluids. <i>Journal of Speech, Language, and Hearing Research</i> , 2000, 43, 537-547.	0.7	47
23	Thickened Fluids and Water Absorption in Rats and Humans. <i>Dysphagia</i> , 2007, 22, 193-203.	1.0	44
24	Liquid Barium is not Representative of Infant Formula: Characterisation of Rheological and Material Properties. <i>Dysphagia</i> , 2011, 26, 264-271.	1.0	41
25	Introducing solid foods using baby-led weaning vs. spoon-feeding: A focus on oral development, nutrient intake and quality of research to bring balance to the debate. <i>Nutrition Bulletin</i> , 2016, 41, 72-77.	0.8	34
26	The International Dysphagia Diet Standardisation Initiative (IDDSI) framework: the Kempen pilot. <i>British Journal of Neuroscience Nursing</i> , 2017, 13, S18-S26.	0.1	33
27	Unlocking opportunities in food design for infants, children, and the elderly: Understanding milestones in chewing and swallowing across the lifespan for new innovations. <i>Journal of Texture Studies</i> , 2017, 48, 271-279.	1.1	33
28	A spoonful of sugar helps the medicine go down? A review of strategies for making pills easier to swallow. <i>Patient Preference and Adherence</i> , 2018, Volume 12, 1337-1346.	0.8	33
29	Evaluating chewing function: Expanding the dysphagia field using food oral processing and the IDDSI framework. <i>Journal of Texture Studies</i> , 2020, 51, 56-66.	1.1	32
30	Evaluation of the uptake of the Australian standardized terminology and definitions for texture modified foods and fluids. <i>International Journal of Speech-Language Pathology</i> , 2012, 14, 214-225.	0.6	29
31	Thickened Milk for the Management of Feeding and Swallowing Issues in Infants. <i>Journal of Human Lactation</i> , 2013, 29, 132-135.	0.8	29
32	Prevalence of swallowing difficulties and medication modification in customers of community pharmacists. <i>Journal of Pharmacy Practice and Research</i> , 2015, 45, 18-23.	0.5	26
33	Oral medication delivery in impaired swallowing: thickening liquid medications for safe swallowing alters dissolution characteristics. <i>Drug Development and Industrial Pharmacy</i> , 2016, 42, 1537-1544.	0.9	26
34	Are Medication Swallowing Lubricants Suitable for Use in Dysphagia? Consistency, Viscosity, Texture, and Application of the International Dysphagia Diet Standardization Initiative (IDDSI) Framework. <i>Pharmaceutics</i> , 2020, 12, 924.	2.0	23
35	In vitro lipolysis of dairy and soy based infant formula. <i>Food Research International</i> , 2018, 106, 696-705.	2.9	20
36	Implications of Changing the Amount of Thickener in Thickened Infant Formula for Infants with Dysphagia. <i>Dysphagia</i> , 2014, 29, 432-437.	1.0	18

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37	In vitro digestion of infant formulations with hydrolysed and non-hydrolysed proteins from dairy and soybean. <i>Food and Function</i> , 2016, 7, 4908-4919.	2.1	17
38	Nurse experiences of medication administration to people with swallowing difficulties living in aged care facilities: a systematic review of qualitative evidence. <i>JB I Database of Systematic Reviews and Implementation Reports</i> , 2018, 16, 71-86.	1.7	17
39	A Question of Rheological Control. <i>Dysphagia</i> , 2008, 23, 199-201.	1.0	16
40	Appropriateness of oral dosage form modification for aged care residents: a video-recorded observational study. <i>International Journal of Clinical Pharmacy</i> , 2020, 42, 938-947.	1.0	15
41	A Difficult Pill to Swallow: An Investigation of the Factors Associated with Medication Swallowing Difficulties. <i>Patient Preference and Adherence</i> , 2021, Volume 15, 29-40.	0.8	12
42	Fluid Testing Methods Recommended by IDDSI. <i>Dysphagia</i> , 2019, 34, 716-717.	1.0	9
43	Dysphagia management: Does structured training improve the validity and reliability of cervical auscultation?. <i>International Journal of Speech-Language Pathology</i> , 2022, 24, 77-87.	0.6	5
44	International Food for the Elderly Conference – Congratulations from the International Dysphagia Diet Standardisation Initiative. <i>Journal of Texture Studies</i> , 2016, 47, 373-374.	1.1	4
45	Factors affecting Australian aged care facility workers in administering oral medication to residents with swallowing difficulties. <i>Research in Nursing and Health</i> , 2020, 43, 419-430.	0.8	4
46	Factors that affect health care workers' practices of medication administration to aged care residents with swallowing difficulties: An Australia-wide survey study. <i>Australasian Journal on Ageing</i> , 2021, 40, e79-e86.	0.4	4
47	Viscosity Testing: Opening Pandora's Box. <i>Perspectives on Swallowing and Swallowing Disorders (Dysphagia)</i> , 2006, 15, 2-8.	0.2	4
48	"A Day in the Life of the Fluid Bolus": An Introduction to Fluid Mechanics of the Oropharyngeal Phase of Swallowing with Particular Focus on Dysphagia. <i>Applied Rheology</i> , 2016, 26, .	3.5	4
49	Pharmacist, general practitioner, and nurse perceptions, experiences, and knowledge of medication dosage form modification. <i>Integrated Pharmacy Research &amp; Practice</i> , 0, , 1.	0.9	3
50	Nurses' experiences of medication administration to people with swallowing difficulties in aged care facilities: a systematic review protocol. <i>JB I Database of Systematic Reviews and Implementation Reports</i> , 2017, 15, 932-941.	1.7	2
51	Swallowing safety of oral liquid medications: assessment using the International Dysphagia Diet Standardisation Initiative framework. <i>Journal of Pharmacy Practice and Research</i> , 2022, 52, 283-293.	0.5	2
52	Screening for aspiration risk. <i>Journal of Trauma and Acute Care Surgery</i> , 2012, 73, 292-293.	1.1	1
53	Nutritional thickeners and their use in the acute setting. <i>British Journal of Nursing</i> , 2017, 26, 140-142.	0.3	1
54	Standardization of Dysphagia Diet Terminology across the Lifespan: An International Perspective. <i>Perspectives on Swallowing and Swallowing Disorders (Dysphagia)</i> , 2014, 23, 166-172.	0.2	1