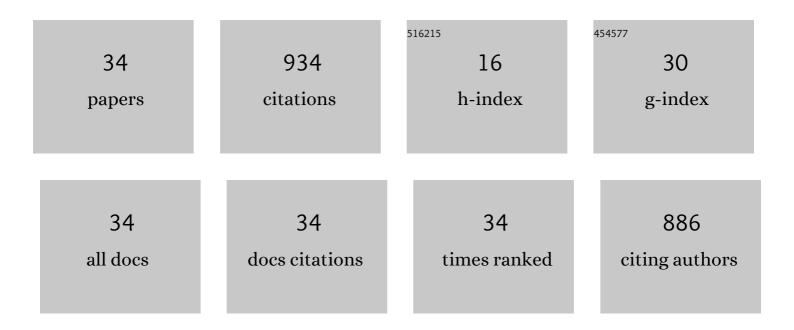
## Wendy Wismer

List of Publications by Year in descending order

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WENDY WISMED

#	Article	IF	CITATIONS
1	A Review of Sensory and Consumer-related Factors Influencing the Acceptance of Red Meats from Alternative Animal Species. Food Reviews International, 2022, 38, 266-285.	4.3	15
2	Temporal Sensory Profiles of Regular and Sodium-Reduced Foods Elicited by Temporal Dominance of Sensations (TDS) and Temporal Check-All-That-Apply (TCATA). Foods, 2022, 11, 457.	1.9	10
3	Effect of Labelling and Information on Consumer Perception of Foods Presented as 3D Printed. Foods, 2022, 11, 809.	1.9	8
4	Contribution of protein microgels, protein molecules, and polysaccharides to the emulsifying behaviors of core/shell whey protein-alginate microgel systems. Food Hydrocolloids, 2022, 129, 107670.	5.6	11
5	Enzymatic and microbial conversions to achieve sugar reduction in bread. Food Research International, 2021, 143, 110296.	2.9	10
6	Acceptance of oatâ€based beverages tailored for patients with cancer. Journal of Food Science, 2021, 86, 2671-2683.	1.5	2
7	Fortified Snack Preferences among Patients with Cancer. Nutrition and Cancer, 2021, , 1-12.	0.9	1
8	Temporal Sensory Perceptions of Sugar-Reduced 3D Printed Chocolates. Foods, 2021, 10, 2082.	1.9	11
9	Free word association perceptions of red meats; beef is â€~yummy', bison is â€~lean game meat', horse is limits'. Food Research International, 2021, 148, 110608.	â€~gff	12
10	The influence of companion foods on sensory attribute perception and liking of regular and sodiumâ€reduced foods. Journal of Food Science, 2020, 85, 1274-1284.	1.5	5
11	Patient-reported taste change assessment questionnaires used in the oncology setting: A narrative review. European Journal of Oncology Nursing, 2020, 47, 101775.	0.9	7
12	A comparison of sensory attribute profiles and liking between regular and sodium-reduced food products. Food Research International, 2019, 123, 631-641.	2.9	22
13	Meeting Minimum ESPEN Energy Recommendations Is Not Enough to Maintain Muscle Mass in Head and Neck Cancer Patients. Nutrients, 2019, 11, 2743.	1.7	17
14	Consumer Sensory Comparisons Among Beef, Horse, Elk, and Bison Using Preferred Attributes Elicitation and Checkâ€Allâ€Thatâ€Apply Methods. Journal of Food Science, 2019, 84, 3009-3017.	1.5	22
15	Sensory preferences of supplemented food products among cancer patients: a systematic review. Supportive Care in Cancer, 2019, 27, 333-349.	1.0	18
16	Head and Neck Cancer Patients Do Not Meet Recommended Intakes of Micronutrients without Consuming Fortified Products. Nutrition and Cancer, 2018, 70, 474-482.	0.9	14
17	Poor Vitamin Status is Associated with Skeletal Muscle Loss and Mucositis in Head and Neck Cancer Patients. Nutrients, 2018, 10, 1236.	1.7	30
18	Development of an orange-flavoured functional beverage formulated with beta-glucan and coenzyme Q10-impregnated beta-glucan. Journal of Functional Foods, 2018, 47, 397-404.	1.6	9

WENDY WISMER

#	Article	IF	CITATIONS
19	Rapid descriptive product profile techniques for food product development for cancer survivors. Current Opinion in Food Science, 2018, 21, 79-83.	4.1	1
20	Meal context and food preferences in cancer patients: results from a French self-report survey. SpringerPlus, 2016, 5, 810.	1.2	24
21	Physical symptom burden of post-treatment head and neck cancer patients influences their characterization of food: Findings of a repertory grid study. European Journal of Oncology Nursing, 2016, 22, 54-62.	0.9	11
22	A longitudinal study of changing characteristics of self-reported taste and smell alterations in patients treated for lung cancer. European Journal of Oncology Nursing, 2016, 21, 232-241.	0.9	30
23	A review of chemosensory perceptions, food preferences and food-related behaviours in subjects with Prader–Willi Syndrome. Appetite, 2016, 99, 17-24.	1.8	19
24	A state-of-the-art review of the management and treatment of taste and smell alterations in adult oncology patients. Supportive Care in Cancer, 2015, 23, 2843-2851.	1.0	33
25	Self-reported taste and smell alterations in patients under investigation for lung cancer. Acta OncolÅ <sup>3</sup> gica, 2014, 53, 1405-1412.	0.8	34
26	Characteristics of taste and smell alterations reported by patients after starting treatment for lung cancer. Supportive Care in Cancer, 2014, 22, 2635-2644.	1.0	52
27	Reframing eating during chemotherapy in cancer patients with chemosensory alterations. European Journal of Oncology Nursing, 2012, 16, 483-490.	0.9	36
28	Characterization of Chemosensory Alterations in Advanced Cancer Reveals Specific Chemosensory Phenotypes Impacting Dietary Intake and Quality of Life. Journal of Pain and Symptom Management, 2011, 41, 673-683.	0.6	63
29	Assessing alterations in taste and their impact on cancer care. Current Opinion in Supportive and Palliative Care, 2008, 2, 282-287.	0.5	32
30	Food Products as Vehicles For n-3 Fatty Acid Supplementation. Canadian Journal of Dietetic Practice and Research, 2008, 69, 203-207.	0.5	5
31	Shifting to conscious control: psychosocial and dietary management of anorexia by patients with advanced cancer. Palliative Medicine, 2007, 21, 227-233.	1.3	66
32	Chemosensory Dysfunction Is a Primary Factor in the Evolution of Declining Nutritional Status and Quality of Life in Patients With Advanced Cancer. Journal of Pain and Symptom Management, 2007, 33, 156-165.	0.6	187
33	Dietary patterns in patients with advanced cancer: implications for anorexia-cachexia therapy. American Journal of Clinical Nutrition, 2006, 84, 1163-1170.	2.2	95
34	SELECTION OF AN ASTRINGENCY REFERENCE STANDARD FOR THE SENSORY EVALUATION OF BLACK TEA. Journal of Sensory Studies, 2004, 19, 119-132.	0.8	22