

Acceptance of Functional Foods: A Comparison of French Consumers

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Understanding Consumer Attitudes Toward Food Technologies in Canada. <i>Risk Analysis</i> , 2008, 28, 1601-1617.	1.5	37
2	Who consumes functional foods and nutraceuticals in Canada?. <i>Appetite</i> , 2008, 51, 256-265.	1.8	79
3	The propensity for consumers to offset health risks through the use of functional foods and nutraceuticals: The case of lycopene. <i>Food Quality and Preference</i> , 2008, 19, 395-406.	2.3	29
4	Consumer Response to Information about a Functional Food Product: Apples Enriched with Antioxidants. <i>Canadian Journal of Agricultural Economics</i> , 2009, 57, 325-341.	1.2	56
5	Consumer valuation of functional foods and nutraceuticals in Canada. A conjoint study using probiotics. <i>Appetite</i> , 2009, 52, 257-265.	1.8	129
6	“Functional foods compensate for an unhealthy lifestyle”: Some Swedish consumers’ impressions and perceived need of functional foods. <i>Appetite</i> , 2009, 53, 34-43.	1.8	63
7	Effect of a health claim and personal characteristics on consumer acceptance of fruit juices with different concentrations of aÅsaÅ-(<i>Euterpe oleracea</i> Mart.). <i>Appetite</i> , 2009, 53, 84-92.	1.8	118
8	The link between household structure and the level of abstraction in the purchase decision process: an analysis using a functional food. <i>Agribusiness</i> , 2010, 26, 243-264.	1.9	15
9	Functional food, uncertainty and consumers’ choices: A lab experiment with enriched yoghurts for lowering cholesterol. <i>Food Policy</i> , 2010, 35, 419-428.	2.8	58
10	Understanding consumer receptivity towards foods and non-prescription pills containing phytosterols as a means to offset the risk of cardiovascular disease: an application of protection motivation theory. <i>International Journal of Consumer Studies</i> , 2010, 34, 28-37.	7.2	29
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16	Functional foods and obesity. , 2011, , 234-260.		5
17	Functional foods. <i>Nutrition and Food Science</i> , 2011, 41, 308-318.	0.4	17
18	Ethnic identity and dietary habits among Hispanic immigrants in Spain. <i>British Food Journal</i> , 2012, 114, 206-223.	1.6	15
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20	Some Like It Healthy: Demand for Functional and Conventional Yogurts in the Italian Market. <i>Agribusiness</i> , 2012, 28, 67-85.	1.9	27
21	Functional foods as differentiated products: the Italian yogurt market. <i>European Review of Agricultural Economics</i> , 2013, 40, 45-71.	1.5	27
22	Consumer preferences for new technology: apples enriched with antioxidant coatings in Uzbekistan. <i>Agricultural Economics (United Kingdom)</i> , 2013, 44, 513-521.	2.0	14
23	Testing a Spanish-version of the Food Neophobia Scale. <i>Food Quality and Preference</i> , 2013, 28, 222-225.	2.3	75
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33	Awareness and preference for functional foods: the perspective of older Italian consumers. <i>International Journal of Consumer Studies</i> , 2015, 39, 352-361.	7.2	29
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41	Consumers' acceptance and preferences for nutrition-modified and functional dairy products: A systematic review. <i>Appetite</i> , 2017, 113, 141-154.	1.8	157
42	Effect of perceptual differences on consumer purchase intention of natural functional food. <i>Journal of Agribusiness in Developing and Emerging Economies</i> , 2017, 7, 153-173.	1.2	36
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