Protective Effects of Carotenoids in Cardiovascular Dise

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Citation Report

#	Article	IF	CITATIONS
1	Utilization of internal waste fluffy portion of Cucurbita maxima for extraction of ß-carotene pigment. Pigment and Resin Technology, 2020, 49, 81-88.	0.5	3
2	The colorful world of carotenoids: a profound insight on therapeutics and recent trends in nano delivery systems. Critical Reviews in Food Science and Nutrition, 2022, 62, 3658-3697.	5.4	27
3	Optimization of enzyme aided pigment extraction from pumpkin (Cucurbita maxima Duch) using response surface methodology. Journal of Food Measurement and Characterization, 2022, 16, 1184-1194.	1.6	9
4	Analysis of Anti-Arrhythmic Impacts of Crocin through Estimation of Expression of Cx43 in Myocardial Infarction Using a Rat Animal Model. ACS Omega, 2022, 7, 37164-37169.	1.6	2