

# CITATION REPORT

List of articles citing

TPP-chitosomes as potential encapsulation system to protect carotenoid-rich extract obtained from carrot by-product: A comparison with liposomes and chitosomes

DOI: 10.1016/j.foodchem.2022.133857  
, 2022, 397, 133857.

**Source:** <https://exaly.com/paper-pdf/150378722/citation-report.pdf>

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#	Paper	IF	Citations
4	Chitosan suspension as extractor and encapsulating agent of phenolics from acerola by-product. <b>2022</b> , 111855		
3	Green Enzymatic Recovery of Functional Bioactive Compounds from Unsold Vegetables: Storability and Potential Health Benefits. <b>2022</b> , 12, 12249		0
2	Therapy of Organophosphate Poisoning via Intranasal Administration of 2-PAM-Loaded Chitosomes. <b>2022</b> , 14, 2846		1
1	Bitterness-masking assessment of luteolin encapsulated in whey protein isolate-coated liposomes. <b>2023</b> , 14, 3230-3241		0