

# CITATION REPORT

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## Amino acid decorated xanthan gum coatings: Molecular arrangement and cell adhesion

DOI: 10.1016/j.carpta.2022.100227

Carbohydrate Polymer Technologies and Applications,  
2022, 4, 100227.

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2	Embedded 3D printing of dilute particle suspensions into dense complex tissue fibers using shear thinning xanthan baths.		0
1	Improved anti-inflammatory properties of xanthan gum hydrogel physically and chemically modified with yeast derived peptide. <b>2023</b> , 18, 025026		0