Yongzhi Chen

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6579519/publications.pdf

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5 papers	660 citations	1936888 4 h-index	5 g-index
5	5	5	587
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Designing a Highly Stable Enzyme–Graphene Oxide Biohybrid as a Sensitive Biorecognition Module for Biosensor Fabrication with Superior Performance and Stability. ACS Sustainable Chemistry and Engineering, 2022, 10, 2971-2983.	3.2	4
2	Covalent organic frameworks: an ideal platform for designing ordered materials and advanced applications. Chemical Society Reviews, 2021, 50, 120-242.	18.7	472
3	Construction of Novel Enzyme–Graphene Oxide Catalytic Interface with Improved Enzymatic Performance and Its Assembly Mechanism. ACS Applied Materials & 1, 11149-11359.	4.0	22
4	Different variations in structures of A- and B-type starches subjected to microwave treatment and their relationships with digestibility. LWT - Food Science and Technology, 2019, 99, 179-187.	2.5	71
5	Structural changes of waxy and normal maize starches modified by heat moisture treatment and their relationship with starch digestibility. Carbohydrate Polymers, 2017, 177, 232-240.	5.1	91