

Agnieszka Kawecka

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8407927/publications.pdf>

Version: 2024-02-01

9
papers

390
citations

1039406

9
h-index

1473754

9
g-index

9
all docs

9
docs citations

9
times ranked

525
citing authors

#	ARTICLE	IF	CITATIONS
1	Polylactic acid trays for fresh-food packaging: A Carbon Footprint assessment. <i>Science of the Total Environment</i> , 2015, 537, 385-398.	3.9	92
2	Development of furcellaran-gelatin films with Se-AgNPs as an active packaging system for extension of mini kiwi shelf life. <i>Food Packaging and Shelf Life</i> , 2019, 21, 100339.	3.3	60
3	Development and characterisation of furcellaran-gelatin films containing SeNPs and AgNPs that have antimicrobial activity. <i>Food Hydrocolloids</i> , 2018, 83, 9-16.	5.6	59
4	Furcellaran nanocomposite films: The effect of nanofillers on the structural, thermal, mechanical and antimicrobial properties of biopolymer films. <i>Carbohydrate Polymers</i> , 2020, 240, 116244.	5.1	47
5	Active edible furcellaran/whey protein films with yerba mate and white tea extracts: Preparation, characterization and its application to fresh soft rennet-curd cheese. <i>International Journal of Biological Macromolecules</i> , 2020, 155, 1307-1316.	3.6	41
6	Composite biopolymer films based on a polyelectrolyte complex of furcellaran and chitosan. <i>Carbohydrate Polymers</i> , 2021, 274, 118627.	5.1	34
7	The influence of lingonberry extract on the properties of novel, double-layered biopolymer films based on furcellaran, CMC and a gelatin hydrolysate. <i>Food Hydrocolloids</i> , 2022, 124, 107334.	5.6	33
8	Utilisation of soybean post-production waste in single- and double-layered films based on furcellaran to obtain packaging materials for food products prone to oxidation. <i>Food Chemistry</i> , 2022, 387, 132883.	4.2	13
9	The Functional and Application Possibilities of Starch/Chitosan Polymer Composites Modified by Graphene Oxide. <i>International Journal of Molecular Sciences</i> , 2022, 23, 5956.	1.8	11