

Muhammad Wajid Ullah

List of Publications by Year in descending order

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Version: 2024-02-01

121
papers

6,038
citations

50273

46
h-index

76898

74
g-index

132
all docs

132
docs citations

132
times ranked

5584
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|--|------|-----------|
| 1 | Electroconductive natural polymer-based hydrogels. <i>Biomaterials</i> , 2016, 111, 40-54. | 11.4 | 287 |
| 2 | Bioprinting and its applications in tissue engineering and regenerative medicine. <i>International Journal of Biological Macromolecules</i> , 2018, 107, 261-275. | 7.5 | 242 |
| 3 | Strategies for cost-effective and enhanced production of bacterial cellulose. <i>International Journal of Biological Macromolecules</i> , 2017, 102, 1166-1173. | 7.5 | 192 |
| 4 | Current Challenges of Cancer Anti-angiogenic Therapy and the Promise of Nanotherapeutics. <i>Theranostics</i> , 2018, 8, 533-548. | 10.0 | 188 |
| 5 | Synthesis of regenerated bacterial cellulose-zinc oxide nanocomposite films for biomedical applications. <i>Cellulose</i> , 2014, 21, 433-447. | 4.9 | 187 |
| 6 | High-density phage particles immobilization in surface-modified bacterial cellulose for ultra-sensitive and selective electrochemical detection of <i>Staphylococcus aureus</i> . <i>Biosensors and Bioelectronics</i> , 2020, 157, 112163. | 10.1 | 150 |
| 7 | In Situ Synthesized Selenium Nanoparticles-Decorated Bacterial Cellulose/Gelatin Hydrogel with Enhanced Antibacterial, Antioxidant, and Anti-inflammatory Capabilities for Facilitating Skin Wound Healing. <i>Advanced Healthcare Materials</i> , 2021, 10, e2100402. | 7.6 | 149 |
| 8 | Bacterial cellulose-titanium dioxide nanocomposites: nanostructural characteristics, antibacterial mechanism, and biocompatibility. <i>Cellulose</i> , 2015, 22, 565-579. | 4.9 | 143 |
| 9 | Innovative production of bio-cellulose using a cell-free system derived from a single cell line. <i>Carbohydrate Polymers</i> , 2015, 132, 286-294. | 10.2 | 136 |
| 10 | Role of Recombinant DNA Technology to Improve Life. <i>International Journal of Genomics</i> , 2016, 2016, 1-14. | 1.6 | 127 |
| 11 | Bacterial cellulose composites: Synthetic strategies and multiple applications in biomedical and electroconductive fields. <i>Biotechnology Journal</i> , 2015, 10, 1847-1861. | 3.5 | 124 |
| 12 | Structural and physico-mechanical characterization of bio-cellulose produced by a cell-free system. <i>Carbohydrate Polymers</i> , 2016, 136, 908-916. | 10.2 | 124 |
| 13 | Fabrication of bacterial cellulose/polyaniline/single-walled carbon nanotubes membrane for potential application as biosensor. <i>Carbohydrate Polymers</i> , 2017, 163, 62-69. | 10.2 | 124 |
| 14 | Plant extract-loaded bacterial cellulose composite membrane for potential biomedical applications. <i>Journal of Bioresources and Bioproducts</i> , 2021, 6, 26-32. | 20.5 | 118 |
| 15 | A transparent wound dressing based on bacterial cellulose whisker and poly(2-hydroxyethyl) Tj ETQq1 1 0.784314 ggBT /Overlock 10 Tf | 7.5 | 113 |
| 16 | Biobased materials for active food packaging: A review. <i>Food Hydrocolloids</i> , 2022, 125, 107419. | 10.7 | 110 |
| 17 | Bacterial biosensing: Recent advances in phage-based bioassays and biosensors. <i>Biosensors and Bioelectronics</i> , 2018, 118, 204-216. | 10.1 | 109 |
| 18 | Production of bacterial cellulose from alternative cheap and waste resources: A step for cost reduction with positive environmental aspects. <i>Korean Journal of Chemical Engineering</i> , 2020, 37, 925-937. | 2.7 | 98 |

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|----|--|------|-----------|
| 19 | Preparation and structural characterization of surface modified microporous bacterial cellulose scaffolds: A potential material for skin regeneration applications in vitro and in vivo. <i>International Journal of Biological Macromolecules</i> , 2018, 117, 1200-1210. | 7.5 | 96 |
| 20 | Current Trends and Potential Applications of Microbial Interactions for Human Welfare. <i>Frontiers in Microbiology</i> , 2018, 9, 1156. | 3.5 | 96 |
| 21 | Synthesis and applications of fungal mycelium-based advanced functional materials. <i>Journal of Bioresources and Bioproducts</i> , 2021, 6, 1-10. | 20.5 | 95 |
| 22 | Synergistic effect of highly aligned bacterial cellulose/gelatin membranes and electrical stimulation on directional cell migration for accelerated wound healing. <i>Chemical Engineering Journal</i> , 2021, 424, 130563. | 12.7 | 91 |
| 23 | Bacterial celluloseâ€“poly(3,4-ethylenedioxythiophene)â€“poly(styrenesulfonate) composites for optoelectronic applications. <i>Carbohydrate Polymers</i> , 2015, 127, 86-93. | 10.2 | 89 |
| 24 | Fabrication and characterization of porous polycaprolactone scaffold via extrusion-based cryogenic 3D printing for tissue engineering. <i>Materials and Design</i> , 2019, 180, 107946. | 7.0 | 87 |
| 25 | The use of bacterial polysaccharides in bioprinting. <i>Biotechnology Advances</i> , 2019, 37, 107448. | 11.7 | 86 |
| 26 | Self-assembly of bio-cellulose nanofibrils through intermediate phase in a cell-free enzyme system. <i>Biochemical Engineering Journal</i> , 2019, 142, 135-144. | 3.6 | 80 |
| 27 | Enhanced cell proliferation by electrical stimulation based on electroactive regenerated bacterial cellulose hydrogels. <i>Carbohydrate Polymers</i> , 2020, 249, 116829. | 10.2 | 78 |
| 28 | Development of three-dimensional bacterial cellulose/chitosan scaffolds: Analysis of cell-scaffold interaction for potential application in the diagnosis of ovarian cancer. <i>International Journal of Biological Macromolecules</i> , 2019, 137, 1050-1059. | 7.5 | 76 |
| 29 | Comparative study of plant and bacterial cellulose pellicles regenerated from dissolved states. <i>International Journal of Biological Macromolecules</i> , 2019, 137, 247-252. | 7.5 | 76 |
| 30 | Bacterial cellulose: Molecular regulation of biosynthesis, supramolecular assembly, and tailored structural and functional properties. <i>Progress in Materials Science</i> , 2022, 129, 100972. | 32.8 | 71 |
| 31 | Three-dimensionally microporous and highly biocompatible bacterial celluloseâ€“gelatin composite scaffolds for tissue engineering applications. <i>RSC Advances</i> , 2016, 6, 110840-110849. | 3.6 | 67 |
| 32 | Bacteriophage-based advanced bacterial detection: Concept, mechanisms, and applications. <i>Biosensors and Bioelectronics</i> , 2021, 177, 112973. | 10.1 | 66 |
| 33 | Recent Advancement in Cellulose based Nanocomposite for Addressing Environmental Challenges. <i>Recent Patents on Nanotechnology</i> , 2016, 10, 169-180. | 1.3 | 63 |
| 34 | In situ synthesis of a bio-cellulose/titanium dioxide nanocomposite by using a cell-free system. <i>RSC Advances</i> , 2016, 6, 22424-22435. | 3.6 | 62 |
| 35 | Ex situ development and characterization of green antibacterial bacterial cellulose-based composites for potential biomedical applications. <i>Advanced Composites and Hybrid Materials</i> , 2022, 5, 307-321. | 21.1 | 62 |
| 36 | Fabrication of Bacterial Cellulose-Curcumin Nanocomposite as a Novel Dressing for Partial Thickness Skin Burn. <i>Frontiers in Bioengineering and Biotechnology</i> , 2020, 8, 553037. | 4.1 | 61 |

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|----|---|------|-----------|
| 37 | Injectable immunomodulation-based porous chitosan microspheres/HPCH hydrogel composites as a controlled drug delivery system for osteochondral regeneration. <i>Biomaterials</i> , 2022, 285, 121530. | 11.4 | 60 |
| 38 | Metabolic engineering of synthetic cell-free systems: Strategies and applications. <i>Biochemical Engineering Journal</i> , 2016, 105, 391-405. | 3.6 | 56 |
| 39 | Titanium oxide-bacterial cellulose bioadsorbent for the removal of lead ions from aqueous solution. <i>International Journal of Biological Macromolecules</i> , 2019, 129, 965-971. | 7.5 | 56 |
| 40 | Development and characterization of plant oil-incorporated carboxymethyl cellulose/bacterial cellulose/glycerol-based antimicrobial edible films for food packaging applications. <i>Advanced Composites and Hybrid Materials</i> , 2022, 5, 973-990. | 21.1 | 55 |
| 41 | Nano-gold assisted highly conducting and biocompatible bacterial cellulose-PEDOT:PSS films for biology-device interface applications. <i>International Journal of Biological Macromolecules</i> , 2018, 107, 865-873. | 7.5 | 53 |
| 42 | Recent advancements in bioreactions of cellular and cell-free systems: A study of bacterial cellulose as a model. <i>Korean Journal of Chemical Engineering</i> , 2017, 34, 1591-1599. | 2.7 | 52 |
| 43 | Fabrication of pH-electroactive Bacterial Cellulose/Polyaniline Hydrogel for the Development of a Controlled Drug Release System. <i>ES Materials & Manufacturing</i> , 2018, , . | 1.9 | 51 |
| 44 | Cryogenic free-form extrusion bioprinting of decellularized small intestinal submucosa for potential applications in skin tissue engineering. <i>Biofabrication</i> , 2019, 11, 035023. | 7.1 | 49 |
| 45 | Synthesis and Characterization of Sintered Sr/Fe-Modified Hydroxyapatite Bioceramics for Bone Tissue Engineering Applications. <i>ACS Biomaterials Science and Engineering</i> , 2020, 6, 375-388. | 5.2 | 49 |
| 46 | Production, characterization and biological features of bacterial cellulose from scum obtained during preparation of sugarcane jaggery (gur). <i>Journal of Food Science and Technology</i> , 2015, 52, 8343-8349. | 2.8 | 48 |
| 47 | Simultaneous co-substitution of Sr ²⁺ /Fe ³⁺ in hydroxyapatite nanoparticles for potential biomedical applications. <i>Ceramics International</i> , 2018, 44, 21338-21348. | 4.8 | 48 |
| 48 | Impact of structural features of Sr/Fe co-doped HAp on the osteoblast proliferation and osteogenic differentiation for its application as a bone substitute. <i>Materials Science and Engineering C</i> , 2020, 110, 110633. | 7.3 | 48 |
| 49 | Bacterial cellulose/glycolic acid/glycerol composite membrane as a system to deliver glycolic acid for anti-aging treatment. <i>Journal of Bioresources and Bioproducts</i> , 2021, 6, 129-141. | 20.5 | 46 |
| 50 | Development and Characterization of Yeast-Incorporated Antimicrobial Cellulose Biofilms for Edible Food Packaging Application. <i>Polymers</i> , 2021, 13, 2310. | 4.5 | 46 |
| 51 | Engineered regenerated bacterial cellulose scaffolds for application in in vitro tissue regeneration. <i>RSC Advances</i> , 2015, 5, 84565-84573. | 3.6 | 45 |
| 52 | Bio-ethanol production through simultaneous saccharification and fermentation using an encapsulated reconstituted cell-free enzyme system. <i>Biochemical Engineering Journal</i> , 2014, 91, 110-119. | 3.6 | 43 |
| 53 | Current advancements of magnetic nanoparticles in adsorption and degradation of organic pollutants. <i>Environmental Science and Pollution Research</i> , 2017, 24, 12713-12722. | 5.3 | 42 |
| 54 | Catechins-Modified Selenium-Doped Hydroxyapatite Nanomaterials for Improved Osteosarcoma Therapy Through Generation of Reactive Oxygen Species. <i>Frontiers in Oncology</i> , 2019, 9, 499. | 2.8 | 42 |

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|----|--|------|-----------|
| 55 | Fabrication strategies and biomedical applications of three-dimensional bacterial cellulose-based scaffolds: A review. <i>International Journal of Biological Macromolecules</i> , 2022, 209, 9-30. | 7.5 | 42 |
| 56 | Yeast cell-free enzyme system for bio-ethanol production at elevated temperatures. <i>Process Biochemistry</i> , 2014, 49, 357-364. | 3.7 | 41 |
| 57 | Synthesis and characterization of a novel bacterial cellulose-poly(3,4-ethylenedioxythiophene)-poly(styrene sulfonate) composite for use in biomedical applications. <i>Cellulose</i> , 2015, 22, 2141-2148. | 4.9 | 40 |
| 58 | Prevention and treatment of COVID-19: Focus on interferons, chloroquine/hydroxychloroquine, azithromycin, and vaccine. <i>Biomedicine and Pharmacotherapy</i> , 2021, 133, 111008. | 5.6 | 40 |
| 59 | Silver Nanoparticles Embedded in Gelatin Biopolymer Hydrogel as Catalyst for Reductive Degradation of Pollutants. <i>Journal of Polymers and the Environment</i> , 2020, 28, 399-410. | 5.0 | 39 |
| 60 | Microbes as Structural Templates in Biofabrication: Study of Surface Chemistry and Applications. <i>ACS Sustainable Chemistry and Engineering</i> , 2017, 5, 11163-11175. | 6.7 | 38 |
| 61 | Amphiphilic core-shell nanoparticles: Synthesis, biophysical properties, and applications. <i>Colloids and Surfaces B: Biointerfaces</i> , 2018, 172, 68-81. | 5.0 | 37 |
| 62 | Developmental strategies and regulation of cell-free enzyme system for ethanol production: a molecular prospective. <i>Applied Microbiology and Biotechnology</i> , 2014, 98, 9561-9578. | 3.6 | 34 |
| 63 | Three-dimensional printing of alginate-gelatin-agar scaffolds using free-form motor assisted microsyringe extrusion system. <i>Journal of Polymer Research</i> , 2018, 25, 1. | 2.4 | 34 |
| 64 | Fungi from the extremes of life: an untapped treasure for bioactive compounds. <i>Applied Microbiology and Biotechnology</i> , 2020, 104, 2777-2801. | 3.6 | 34 |
| 65 | Immobilized thrombin on X-ray radiopaque polyvinyl alcohol/chitosan embolic microspheres for precise localization and topical blood coagulation. <i>Bioactive Materials</i> , 2021, 6, 2105-2119. | 15.6 | 34 |
| 66 | Encapsulated yeast cell-free system: A strategy for cost-effective and sustainable production of bio-ethanol in consecutive batches. <i>Biotechnology and Bioprocess Engineering</i> , 2015, 20, 561-575. | 2.6 | 29 |
| 67 | Overview on the Role of Advance Genomics in Conservation Biology of Endangered Species. <i>International Journal of Genomics</i> , 2016, 2016, 1-8. | 1.6 | 29 |
| 68 | Antimicrobial Inks: The Anti-Infective Applications of Bioprinted Bacterial Polysaccharides. <i>Trends in Biotechnology</i> , 2019, 37, 1155-1159. | 9.3 | 28 |
| 69 | Ex situ Synthesis and Characterization of High Strength Multipurpose Bacterial Cellulose-Aloe vera Hydrogels. <i>Frontiers in Bioengineering and Biotechnology</i> , 2021, 9, 601988. | 4.1 | 28 |
| 70 | Silver Decorated Bacterial Cellulose Nanocomposites as Antimicrobial Food Packaging Materials. <i>ES Food & Agroforestry</i> , 2021, , . | 1.3 | 26 |
| 71 | Microbial Cells with a Fe ₃ O ₄ Doped Hydrogel Extracellular Matrix: Manipulation of Living Cells by Magnetic Stimulus. <i>Macromolecular Bioscience</i> , 2016, 16, 1506-1514. | 4.1 | 25 |
| 72 | Perspective Applications and Associated Challenges of Using Nanocellulose in Treating Bone-Related Diseases. <i>Frontiers in Bioengineering and Biotechnology</i> , 2021, 9, 616555. | 4.1 | 25 |

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|----|---|------|-----------|
| 73 | Biological delignification of rice straw using laccase from <i>Bacillus ligniniphilus</i> L1 for bioethanol production: A clean approach for agro-biomass utilization. <i>Journal of Cleaner Production</i> , 2022, 360, 132171. | 9.3 | 25 |
| 74 | Development of finasteride/PHBV@polyvinyl alcohol/chitosan reservoir-type microspheres as a potential embolic agent: from <i>in vitro</i> evaluation to animal study. <i>Biomaterials Science</i> , 2020, 8, 2797-2813. | 5.4 | 24 |
| 75 | Antimicrobial and Biocompatible Properties of Nanomaterials. <i>Journal of Nanoscience and Nanotechnology</i> , 2014, 14, 780-791. | 0.9 | 23 |
| 76 | Fabrication of nanocomposites and hybrid materials using microbial biotemplates. <i>Advanced Composites and Hybrid Materials</i> , 2018, 1, 79-93. | 21.1 | 21 |
| 77 | Encapsulation of <i>E. coli</i> in biomimetic and Fe ₃ O ₄ -doped hydrogel: structural and viability analyses. <i>Applied Microbiology and Biotechnology</i> , 2018, 102, 933-944. | 3.6 | 19 |
| 78 | Enhanced bio-ethanol production via simultaneous saccharification and fermentation through a cell free enzyme system prepared by disintegration of waste of beer fermentation broth. <i>Korean Journal of Chemical Engineering</i> , 2015, 32, 694-701. | 2.7 | 17 |
| 79 | Biotransformation of nylon-6,6 hydrolysate to bacterial cellulose. <i>Green Chemistry</i> , 2021, 23, 7805-7815. | 9.0 | 17 |
| 80 | Fabrication of magnetic core shell particles coated with phenylalanine imprinted polymer. <i>Polymer Testing</i> , 2019, 75, 262-269. | 4.8 | 16 |
| 81 | Application of Sodium Alginate Hydrogel. <i>IOSR Journal of Biotechnology and Biochemistry</i> , 2017, 03, 19-31. | 0.1 | 16 |
| 82 | Biotemplate-Mediated Green Synthesis and Applications of Nanomaterials. <i>Current Pharmaceutical Design</i> , 2020, 26, 5819-5836. | 1.9 | 14 |
| 83 | Synthesis, Chemistry, and Medical Application of Bacterial Cellulose Nanocomposites. <i>Advanced Structured Materials</i> , 2015, , 399-437. | 0.5 | 13 |
| 84 | Microencapsulation of Poorly Water-soluble Finasteride in Polyvinyl Alcohol/chitosan Microspheres as a Long-term Sustained Release System for Potential Embolization Applications. <i>Engineered Science</i> , 2020, , . | 2.3 | 13 |
| 85 | Potential Applications of Bacterial Cellulose in Environmental and Pharmaceutical Sectors. <i>Current Pharmaceutical Design</i> , 2020, 26, 5793-5806. | 1.9 | 13 |
| 86 | Surface engineering of microbial cells: Strategies and applications. <i>Engineered Science</i> , 2018, , . | 2.3 | 11 |
| 87 | Preparation and evaluation of ion-exchange porous polyvinyl alcohol microspheres as a potential drug delivery embolization system. <i>Materials Science and Engineering C</i> , 2021, 121, 111889. | 7.3 | 10 |
| 88 | Bacterial Cellulose: A Versatile Material for Fabrication of Conducting Nanomaterials. <i>Current Nanoscience</i> , 2021, 17, 393-405. | 1.2 | 10 |
| 89 | Water-stable and finasteride-loaded polyvinyl alcohol nanofibrous particles with sustained drug release for improved prostatic artery embolization – In vitro and in vivo evaluation. <i>Materials Science and Engineering C</i> , 2020, 115, 111107. | 7.3 | 9 |
| 90 | A comparison of hepatotoxicity induced by different lengths of tungsten trioxide nanorods and the protective effects of melatonin in BALB/c mice. <i>Environmental Science and Pollution Research</i> , 2021, 28, 40793-40807. | 5.3 | 9 |

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|-----|---|-----|-----------|
| 91 | Fast 4-nitrophenol Reduction Using Gelatin Hydrogel Containing Silver Nanoparticles. <i>Engineered Science</i> , 2020, , . | 2.3 | 9 |
| 92 | Fabrication of Thermally Stable Graphite-Based Poly(acrylonitrile-co-acrylic acid) Composite with Impressive Antimicrobial Properties. <i>Engineered Science</i> , 2019, , . | 2.3 | 9 |
| 93 | Fluorimetric Detection of Single Pathogenic Bacterium in Milk and Sewage Water Using pH-Sensitive Fluorescent Carbon Dots and MALDI-TOF MS. <i>Microorganisms</i> , 2020, 8, 53. | 3.6 | 8 |
| 94 | Editorial: Nanocellulose: A Multipurpose Advanced Functional Material. <i>Frontiers in Bioengineering and Biotechnology</i> , 2021, 9, 738779. | 4.1 | 8 |
| 95 | Preparation and functionalization of zinc oxide nanoparticles with polymer microgels for potential catalytic applications. <i>Journal of Dispersion Science and Technology</i> , 2022, 43, 259-272. | 2.4 | 6 |
| 96 | Bacterial cellulose: Trends in synthesis, characterization, and applications. , 2021, , 923-974. | | 6 |
| 97 | Interlayered modified hydroxides for removal of graphene oxide from water: Mechanism and secondary applications. <i>Separation and Purification Technology</i> , 2022, 284, 120305. | 7.9 | 6 |
| 98 | Methods for Predicting Ethylene/Cyclic Olefin Copolymerization Rates Promoted by Single-Site Metallocene: Kinetics Is the Key. <i>Polymers</i> , 2022, 14, 459. | 4.5 | 6 |
| 99 | Editorial: Nanocellulose: A Multipurpose Advanced Functional Material, Volume II. <i>Frontiers in Bioengineering and Biotechnology</i> , 2022, 10, . | 4.1 | 6 |
| 100 | Introduction to Nanocellulose. , 2021, , 1-50. | | 5 |
| 101 | Impact of COVID-19 on Environment Sustainability. <i>ES Energy & Environments</i> , 2020, , . | 1.1 | 5 |
| 102 | Principle and Development of Phage-Based Biosensors. , 0, , . | | 4 |
| 103 | Arsenic Trioxide-based Nanomedicines as a Therapeutic Combination Approach for Treating Gliomas: A Review. <i>Current Nanoscience</i> , 2021, 17, 406-417. | 1.2 | 3 |
| 104 | Endogenous Hydrolyzing Enzymes: Isolation, Characterization, and Applications in Biological Processes. , 2015, , 535-579. | | 2 |
| 105 | Current trends and biomedical applications of resorbable polymers. , 2019, , 41-86. | | 2 |
| 106 | Recent developments in the synthesis, properties, and applications of various microbial polysaccharides. , 2021, , 975-1015. | | 2 |
| 107 | Recent Developments in Synthesis, Properties, and Biomedical Applications of Cellulose-Based Hydrogels. , 2021, , 121-153. | | 2 |
| 108 | Cell-Free Nanocellulose Synthesis. , 2021, , 27-53. | | 2 |

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|-----|---|-----|-----------|
| 109 | Recent advancement in cellulose based Nanocomposite for addressing environmental challenges. Recent Patents on Nanotechnology, 2016, 10, 1-1. | 1.3 | 2 |
| 110 | Therapeutic Options for Treating COVID-19. Engineered Science, 2020, , . | 2.3 | 2 |
| 111 | Applications of Phage-Based Biosensors in the Diagnosis of Infectious Diseases, Food Safety, and Environmental Monitoring. , 2019, , . | | 1 |
| 112 | Nanocellulose as a Green Material to Eradicate Environment and Renewable Energy Issues. , 2021, , 287-322. | | 1 |
| 113 | Synthesis of Bacterial Cellulose Sheets from Alternative Natural and Waste Resources. , 2021, , 99-113. | | 1 |
| 114 | Production of bio-cellulose from renewable resources: Properties and applications. , 2022, , 307-339. | | 1 |
| 115 | Dynamic Foam Characteristics during Cultivation of Arthrospira platensis. Bioengineering, 2022, 9, 257. | 3.5 | 1 |
| 116 | Applications of Nanofibrillar Celluloses in Drug Delivery: From Conventional Tablet Excipient to Novel Drug Carrier. , 2021, , 195-255. | | 0 |
| 117 | Nanocellulose-Reinforced Starch Nanocomposites. , 2021, , 93-119. | | 0 |
| 118 | Synthesis Routes and Applications of Cellulose in Food Industry. , 2021, , 115-143. | | 0 |
| 119 | Bacterial Cellulose and Its Composites for Biomedical and Industrial Applications. , 2021, , 55-77. | | 0 |
| 120 | Endogenous Hydrolyzing : Isolation, Characterization, and Applications in Biological Processes. , 2014, , 1-38. | | 0 |
| 121 | Editorial: Neurological Disorders and COVID-19: Interconnections, Molecular Links, and Therapeutic Perspectives. Frontiers in Medicine, 0, 9, . | 2.6 | 0 |