

	Title	Month
1.	Development of Flexible Composite Sheet with Chrome Shavings Using Polyvinyl Alcohol as a Cross-Linker	September 2023
2.	Antimicrobial Activity of Natural and Synthetic Dyes Used in Leather Dyeing: A Comparative Study	August 2023
3.	Preparation of lignin-based hydrogels, their properties and applications	June 2023
4.	Microalgae-based green approach for effective chromium removal from tannery effluent: A review	June 2023
5.	Chemical Investigation and Separation of Chromium from Chrome Cake of BSCIC Tannery Industrial Estate at Hemayetpur, Dhaka, Bangladesh	May 2023
6.	Preparation and characterization of highly conductive lignin aerogel based on tunicate nanocellulose framework	May 2023
7.	Solution-processable, robust and sustainable cooler via nano-structured engineering	April 2023
8.	Potential Utilization of Solid Wastes Generated from Tannery, Garments and Jute Industries for the Production of Composite Board	March 2023
9.	Potential Utilization of Solid Wastes Generated from Tannery, Garments and Jute Industries for the Production of Composite Board	March 2023
10.	Preparation and characterization of pH and thermally responsive perfluoropolyether acrylate copolymer micelles and investigation its drug-loading properties	February 2023
11.	Study on the mechanism of acid modified H-Beta zeolite acidic sites on the catalytic pyrolysis of Kraft lignin	February 2023
12.	Fabrication of ecofriendly jute fiber reinforced flexible planar composite as a potential alternative of leather	February 2023
13.	Porous Scaffolds Based on Polydopamine/ Chondroitin Sulfate/Polyvinyl Alcohol Composite Hydrogels	January 2023