



# 21<sup>st</sup> International Symposium on Wood, Fiber and Pulping Chemistry (ISWFPC)

Symposium will honor Dr. Hou-min Chang's contributions to wood chemistry and the paper industry

**Date:** November 15-17, 2021

**Location:** Talley Student Union, NCSU  
Raleigh, North Carolina, USA

The ISWFPC is the leading international scientific research symposium on the topics of fiber and pulping chemistry, wood components, lignocellulosic materials, forest biotechnology and biorefinery developments.

The 21<sup>st</sup> edition will be organized by the Department of Forest Biomaterials at North Carolina State University.

## Topics of interest

- Analytical techniques related to wood, fiber and pulp
- Chemistry of wood components
- Chemistry and technology of pulping and bleaching
- Nanocellulose and cellulose-based products
- Biosynthesis and biotechnology of wood
- Materials, chemicals and energy from lignocellulosics
- Wood extractives
- Paper science and technology
- Utilization of non-woody biomass
- Biorefinery developments

## Raleigh, North Carolina

Greater Raleigh, with a population of 1.5 million, is one of the fastest-growing cities in the USA and is part of the Research Triangle Park (RTP), the largest research park in the United States.

- Close to major cities (miles): Atlanta (420), New York City (490), Washington D.C. (250)



*Talley Student Union, NCSU*



*Centennial Campus, NCSU*

Details for the submission of abstracts will be announced on [go.ncsu.edu/ISWFPC2021](http://go.ncsu.edu/ISWFPC2021) in February, 2021



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