



# The 75<sup>th</sup> World Foundry Congress

## Developing Foundry

Oct.25-30, 2024  
Deyang, China

### Registration Form for WFC Youth Working Committee

#### **Personal Info.**

Name: Yanwei Sui

Title: Professor

Affiliation: China University of Mining and Technology



#### **Research Interest**

Alloying and Functionalization Research

#### **Main Achievements (<200 words)**

Yanwei Sui, born in August 1981, is a professor and doctoral supervisor. He obtained his PhD from Harbin Institute of Technology in 2009 and joined China University of Mining and Technology the same year. In 2017, he conducted research at the University of Auckland. He is mainly engaged in alloying and functionalization research. He has presided over and participated in the National Key Research and Development Program projects, the National Natural Foundation of China key projects / surface projects, presided over other vertical projects nearly 20; completed more than 40 projects commissioned by the enterprise, making the enterprise to increase efficiency of billions of yuan; published nearly 200 SCI articles, invention patents more than 50; won the first prize of the provincial and ministerial-level scientific and technological progress, 2; edited 2 monographs; concurrently served as a director of the Chinese Society of Chemical Industry, China Foundry Society, Jiangsu Foundry Society, deputy director of the Chinese Society of Foundry, Jiangsu Foundry Society, and the Chinese Society of Foundry. He is also the director of China Chemical Society, the director of China Foundry Society, the vice president of Jiangsu Foundry Society, and the secretary general of Jiangsu Energy Storage Specialized Committee.