

<i>Session Title</i>	Smart Agriculture: Innovation and Practices of Agricultural Robot
<i>Session Description</i>	<p>In the era of smart agriculture, agricultural robots are leading the transformation of agricultural production towards intelligence and efficiency. This session will comprehensively discuss the innovative applications and practical results of agricultural robots in improving agricultural production efficiency, optimizing resource allocation, reducing labor costs and ensuring the quality of agricultural products. The key topics of this forum include the latest technological advances in the fields of intelligent sowing, precision fertilization, automated harvesting, intelligent grading and packaging of agricultural products. In addition, the positive role of agricultural robots in promoting sustainable agricultural development and ensuring food security will also be analyzed. This session solicits research work related to agricultural robot technology, including technological innovation, system integration solutions, field application effect evaluation and related interdisciplinary research.</p>