

Professor YANG Zefeng

College	College of Agriculture
Current Position	Professor
Types of Tutor	Doctoral Tutor
Language	Chinese/English
Education	Ph.D in Agronomy from Yangzhou University
Research Interests	Crop Genetics and Breeding
Selected Publications	<p>Yang et al. Natural variation of OsGluA2 is involved in grain protein content regulation in rice. <i>Nature Communications</i>, 2019, 10(1): 1949</p> <p>Yin et al. Genetic and genomic analysis of the seed-filling process in maize based on a logistic model. <i>Heredity</i>, 2020, 124(1): 122-134.</p> <p>Yang et al. Ancient horizontal transfer of transaldolase-like protein gene and its role in plant vascular development. <i>New Phytologist</i>, 2015, 206(2): 807-816.</p> <p>Miao et al. Mutation of RGG2, which encodes a type B heterotrimeric G protein γ</p>

	<p>subunit, increases grain size and yield production in rice. <i>Plant Biotechnology Journal</i>, 2019, 17(3): 650-664.</p> <p>Li et al. Nucleotide Diversity and Association Analysis of ZmMADS60 with Root Length in the Maize Seedling Stage, <i>Agronomy</i>, 2020, 10(3): 342</p>
Email	zfyang@yzu.edu.cn