



### **Dr. Zijun Zhou (Verna)**

Zijun Zhou graduated from the University of South China, Department of Pharmacy in 2015. After obtaining her bachelor in science degree, she continued her studies in the master program of Guangdong Pharmaceutical University in the Department of Pathology and Physiology and graduated in 2019. During her masters, she focused her research on the molecular mechanism behind the carcinogenesis of cancers and angiogenesis by utilizing chemical compounds on in vivo cell line models as well as genetically engineered mice models. Her three-year master training resulted in 5 publications as first author or co-author. She is currently a member of the PhD program at the Department of Immunology, Erasmus Medical Center, Rotterdam, Netherlands. Her PhD projects focus on exploring genetic defects underlying the mechanism of Primary Immunodeficiencies (PID) by means of gene editing and patient-specific mice model generation.. (Z.Z Zhou (0000-0001-8761-7828) (orcid.org)).