
CONTACT INFORMATION	2250 Shealy Dr. University of Florida Gainesville, FL 32611 USA	<i>E-mail:</i> jin.wang@ufl.edu <i>Phone:</i> (352) 3282372 <i>WWW:</i> jinwangai.github.io
EDUCATION	University of Florida , Gainesville, Florida USA Ph.D., Animal Sciences, January 2023 - Present <ul style="list-style-type: none"> • Advisor: Dr. Haipeng Yu University of Florida , Gainesville, Florida USA M.S., Electrical and Computer Engineering, December 2022	
	Wuhan University of Science and Technology , Wuhan, Hubei CHINA B.S., Electrical and Computer Engineering, July 2016	
WORK EXPERIENCE	Department of Animal Sciences University of Florida , Gainesville, Florida USA <ul style="list-style-type: none"> • Intern 10/2022 - 12/2022 • Graduate Research Assistant 01/2023 - present 	
PREPRINTS	<ol style="list-style-type: none"> 2. Wang J, Xiang L, Morota G, Wickens CL, Miller-Cushon EK, Brooks SA, and Yu H. Technical note: ShinyAnimalCV: open-source cloud-based web application for object detection, segmentation, and three-dimensional visualization of animals using computer vision. <i>arXiv</i>. doi: arXiv:2307.14487 1. Bi Y, Campos LM, Wang J, Yu H, Hanigan MD, and Morota G. Depth video data-enabled predictions of longitudinal dairy cow body weight using thresholding and Mask R-CNN algorithms. <i>arXiv</i>. doi: 10.48550/arXiv.2307.01383 	
SOFTWARE DEVELOPMENTS	Computer vision software <ul style="list-style-type: none"> • ShinyAnimalCV - https://github.com/uf-aiaos/ShinyAnimalCV 	