

BIOGRAPHY

Shengyong Lu was born on May 22th, 1994, in Guizhou, China. In 2014, he obtained his Bachelor of Science in Animal Science, College of Animal Science, Guizhou University. In 2021, he received his Master of Animal Husbandry, College of Animal Science, Guizhou University. In 2017, he was awarded a scholarship by the Shengyong Lu gratefully recognizes the Suranaree University of Technology scholarship for External Grants and Scholarships for Graduate Students (SUT-OROG scholarship) as a source of funding for his Doctor of Philosophy (Ph.D. degree) study in Animal Production Technology at the School of Animal Technology and Innovation, Institute of Agricultural Technology, Suranaree University of Technology, Nakhon Ratchasima.

During his Ph.D. study, he has published four articles “**Lu S**, Taethaisong N, Meethip W, et al. (2022). Nutritional composition of black soldier fly larvae (*Hermetia illucens* L.) and its potential uses as alternative protein sources in animal diets: A review. **Insects**. 13(9): 831.” “**Lu S**, Chen S, Li H, et al. (2022). Sustainable valorization of tomato pomace (*Lycopersicon esculentum*) in animal nutrition: a review. **Animals**. 12(23): 3294.” “**Lu S**, Chen S, Paengkoum S, et al. Effects of Black Soldier Fly (*Hermetia illucens* L., BSF) Larvae Addition on In Vitro Fermentation Parameters of Goat Diets. **Insects**.15(5): 343.” and “**Lu S**, Chen S, Paengkoum S, et al. (2024). Effects of black soldier fly larvae (*Hermetia illucens* L.) as feed supplements on muscle nutrient composition, meat quality, and antioxidant capacity in Qianbei goat. **Animal Bioscience**. (accept).”