

Dr. Teng Lim is an assistant professor of the Food Systems and Bioengineering Division, at University of Missouri. He graduated from Purdue University and had worked as post-doctoral and research assistant professor before his work at Missouri. He has been focusing on the assessment and mitigation of dust, odor and gas emissions of agriculture facilities. Several of the large-scale mitigation tests were conducted at Ohio poultry farms, in collaboration with the Ohio State University. He had worked on the Purdue odor setback models, and the National Air Emissions Monitoring Study.