


Brief CV

Name	Zhidan Liu	Gender	Male	
Title (Pro./Dr.)	Professor	Country	China	
Phone Number		University Email		
University/Department	China Agricultural University			
Personal Web Sites				
Research Area	Bioenergy, biowaste treatment and valorization			
<p>Brief introduction of your research experience: Dr. Zhidan Liu is currently a professor at Lab of Environment-Enhancing Energy, and Key Lab of Agricultural Engineering in Structure and Environment, MOA, China Agricultural University (CAU). His research focuses on bioenergy, waste/wastewater management and environment-enhancing energy. In the past ten years, he has devoted himself to recovering energy and resources from biowaste, such as human feces, animal manure, agricultural residue, kitchen waste and algal blooms. Dr. Liu is among the experts on the Beijing Innovation Team of National Modern Agricultural Industry System. He is also among the Innovation Team of Shennong China Agricultural Science and Technology Award. He holds a Ph.D from CAS. He has three years' visiting study in Lund University, Sweden. He as PI has conducted research projects supported through Bill & Melinda Gates Foundation, National Natural Science Foundation of China, Ministry of Science and Technology of China, Beijing MSTC, etc. Dr. Liu was awarded 2nd Min Enze Energy and Chemical Engineering awards and Beijing Youth Top-notch Talents. He serves as Guest editors of <i>International Journal of Hydrogen Energy</i>, <i>IJABE</i>, and a review editor of <i>Frontiers in Microbiology</i>. He has published over 80 scientific papers, and contributed to 10 book/book chapters.</p>				

*****All the columns need to be filled in.