The endowed professorship has provided a great support for my research, which created following achievements in 2021:

➢ **Research highlights in 2021**

In this year, our research was focused on solar energy, hydrogen energy, carbon nanomaterials, and electrodes for energy devices, leading to 31 papers published in prestigious journals and 6 invited talks in international conferences, such as:


➢ **Highlights for Hu’s Graduate Students**

A graduate student graduated with PhD degree, and a Ph.D. graduate student obtained the Environmental Chemistry Graduate Award, ACS Environmental Chemistry Division.