

Grants and Awards

- 2016
 - Studies and utilization of an immature coal (Leonardite) to adsorb residual pesticides
- 2015
 - Removing a potent natural hormone (17 β -Estradiol) from water by ultraviolet (UV) light-activated persulfate oxidation, Suranaree University of Technology
- 2014
 - Using combined approach between slow-release permanganate candles and biodegradation to remediate 17 β -Estradiol (E2) in contaminated water, National Science and Technology Development Agency
 - Treatment of chromium (VI) from contaminated water by chemical and biological approaches, Department of Veterinary technology, Faculty of Veterinary Technology, Kasetsart University
- 2013
 - Evaluation of enhanced persulfate-ISCO performance by using controlled-release activated persulfate to remove chemical residuals in the subsurface, Institute of Research and Development, Suranaree University of Technology