Poster presentation on ñBinding of Pb(II) and Cd(II) ions by modified wheat straw (Triticum

Participated as Invited Session Chair in **2nd**

Participated in **International Symposium on Technologies & Materials For Renewable Energy, Environment & Sustainability,** Organized by

Participated as a Judge in

Principal Investigator: **1,50,000**/= PKR
Year: 2017

	H. Naz, Stability indicating RP-HPLC assay for simultaneous determination of chlorpheniramine maleate and prednisolone in veterinary injection, ***Acta Chromatographica,*** 2020, 32, 122-127.	
27.	**M. Salman**, R. Rehman, U. Farooq, A. Tahir, L. Mitu, Biosorptive removal of Cadmium(II) and Copper(II) using microwave assisted thiourea modified	

53.	M. Athar, U. Farooq, M. Aslam and **M. Salman,** Adsorption of Pb(II) ions onto biomass from *Trifolium resupinatum*: equilibrium and kinetic studies, ***Appl Water Sci*, 2013,** 3, 665-672. DOI 10.1007/s13201-013-0115-0	5.7

54.

69.	on *Polyalthia longifolia* leaves biomass. ***International Journal of Phytoremediation,* 2011,** 13, 410-420.	

			the removal of Cd(II) and Ni(II) from aqueous medium	

	(Co-supervised)		adsorption on rice straw; a low cost adsorbent.	
62.	Sara Qamar	BS	Removal of As(V) from aqueous solution using dried pine leaves.	2010