



**STATISTICS OF FEASIBILITY STUDIES BY COURSE**

**ERIS SECTION  
Library Department**

**FEASIBILITY STUDIES**

**BE**

<b>ACC. NUMBER</b>	<b>AUTHOR</b>	<b>TITLE</b>	<b>YEAR</b>
7529	Pasco, Riza May D	In Silico Design of Phosphatidylinositol 3, 4, 5- triphosphate 3-phosphatase Inhibitor through Molecular docking and Molecular Dynamics Simulation	2015
8061	De Vera, Jacqueline S.	Self-Cleaning Surface Control of Polydimethylsiloxane (PDMS) Grafted-onto pHSensitive Zwitterionic Poly(GMA-SBMADMAEMA) Copolymer	2016
8280	Asis, Carlo Luigi R.	Biofiltration of Phosphates and Triclosan in a Simulated Domestic Wastewater using Pistia	2014
8281	Bakare, Abimbola Kristine C.	Design of Genipin Crosslinked k- Carrageenan/Chitosan Hydrogel Network for Controlled Release of Ciprofloxacin	2015
8282	Ching, Alex S.	Biocomposites Based on Cellulose Acetate and 12- Aminolauric Acid Modified Montmorillonite: Synthesis and Characterization	2015
8283	De Ramos, Mariano Cornelio G.	Optimization of process conditions on the removal of Cadmium (II) in simulated wastewater using Aspergillus sp.: Application of Surface Response analysis	2014
8284	Dimal, Vernon S.	Synthesis and Characterization of an ex situ blended Cellulose Acetate-graft-Poly( $\alpha$ -caprolactone) / Copper Oxide Biocomposite	2016
8285	Herman, Harmon Chris T.	Estimation of pulmonary arterial compliance and pulse wave velocity in patients with cerebral- cardiovascular disease using 64-row multi-detector computed tomography cardiac images	2014
8286	Que, Ma. Katreena Danielle E.	An in-vitro study of the effects of Siberian ginseng extract and its active components on TCDD and TNF- $\alpha$ induced inflammation	2016

**Total: 9 vols.**