

Details of Ph. D awarded (2013-2018)

Name	Title	Supervisor	Date of Completion	FT/PT	Scholars from Host/other Institution
Karthika P	Insect and host plant interactions: an evolutionary genomics, phytochemical and <i>insilico</i> approach for assessing novel interaction of the pest, <i>Henosepilachna vigintioctopunctata</i> (Fabricius, 1775)	Dr. N. Krishnaveni	24.02.2017	FT	Other
Archana Das	<i>In vitro</i> antioxidant and antigenotoxic potential and insilico molecular docking on <i>Alpinia galangal</i> (L.) Willd	Dr.K.S. Santhy	06.02.2017	FT	Other
Sreejaya S.B	Evaluation of the anticancer properties of <i>Acorus calamus</i> L. rhizome using <i>in vitro</i> , <i>in vivo</i> and <i>insilico</i> models	Dr.K.S. Santhy	08.02.2016	PT	Other
Meena J.	Pharmacognostic evaluation of methanolic extract of <i>Cylea peltata</i> (Lam.) Hook.F.Thoms for its anticancer properties	Dr.K.S. Santhy	05.03.2016	PT	Other
Geetha B.	Epidemiology of cervical cancer and antigenotoxic activity of green tea on cervical cancer cells	Dr.K.S. Santhy	09.01.2015	PT	Host
Dhivya R.	<i>Insilico</i> studies to screen ovicidal and repellent activity of selected plant extracts against filarial vector, <i>Culex quinquefasciatus</i> (Diptera:Culicidae)	Dr. K. Manimegalai	12.01.2016	FT	Host
Dhanalakshmi D	<i>Insilico</i> approaches for characterizing antimicrobials and larvicidal activity of selected plant extracts against filarial vector, <i>Culex quinquefasciatus</i> (Diptera : Culicidae)	Dr.K. Manimegalai	17.02.2014	FT	Other
Annapoorani.C.A	Population dynamics and <i>insilico</i> approaches for characterizing antimicrobials and larvicidal activity of selected plant extracts against filarial vector, <i>Culex quinquefasciatus</i> (Diptera : Culicidae)	Dr. K. Manimegalai	07.10.2014	FT	Host