

	Name	Degree	Thesis title	Supervisor(s) from the CRE
	Pavilupillai Justin Jude	M.Phil. (2012)	Glucose-6-Phosphate Dehydrogenase (G6PD) activity and its gene sequence analysis among selected individuals from malaria endemic northern Sri Lanka	Dr. S.N. Surendran
	Vaithehi Kumaran	M.Phil. (2014)	Bionomic aspects of members of the <i>Anopheles subpictus</i> complex from selected localities in Sri Lanka	Prof. S.N. Surendran Dr. T. Eswaramohan
	Tharmatha Tharmasegaram	M.Phil. (2017)	Taxonomy and Biology of sandflies in selected districts in Sri Lanka; a combined molecular, morphological and ecological approach	Prof. S.N. Surendran Dr. T. Eswaramohan
	Kokila Sivabalakrishnan	M.Phil. (2018)	Cytogenetics, population genetic structure and insecticide susceptibility of <i>Anopheles subpictus</i> species complex in selected localities of Northern Sri Lanka.	Prof. S.N. Surendran

	Sharmintha Piratheeban	M.Phil. (2021)	Gross morphological and molecular analysis to characterize members of <i>Phlebotomus argentipes</i> complex- The potential vector of Leishmaniasis in Sri Lanka.	Prof.K.Gajapathy Prof.S.N.Surendran
	Tibutius Thanesh Pramanayagam Jayadas	Ph.D. (2022)	<i>Aedes</i> larval bionomics, circulating serotypes and a risk map in relation to dengue transmission in Jaffna district	Prof. S.N. Surendran Prof. K. Gajapathy

M.Sc. research projects

Name	Title	Year	University
Thabothiny Veluppillai	Role of brackish water breeding <i>Aedes aegypti</i> and <i>Aedes albopictus</i> in transovarian transmission of dengue virus	2013	University of Peradeniya
Mythili Thangarajah	Validating an allele specific PCR assay (OAS-PCR) to identify sibling species of the <i>Anopheles subpictus</i> complex from selected localities in northern Sri Lanka	2013	PGIA Peradeniya
Nadarajah Kanthakumaran	Molecular characterization of inland and coastal populations of morphologically identified <i>Anopheles subpictus</i> species B in Sri Lanka		Institute of Biochemistry, Biotechnology and Molecular Biology, University of Colombo.
Amirtharahjah Thileeban	Studies on the insecticide resistance to common insecticides and detection of kdr mutations in <i>Anopheles culicifacies</i> from Kilinochchi district of Sri Lanka	2015	Open university, Sri Lanka

Rajaratnam Manivasakan	Prevalence and insecticide susceptibility of the sibling species of the <i>Anopheles subpictus</i> complex in the Kilinochchi district SriLanka	2015	Open university, SriLanka
Kothai Sekar	Development of Cleaved Amplified Polymorphic DNA (CAP) assay to distinguish the subpictus of <i>Anopheles subpictus</i> in SriLanka	2015	PGIS Peradeniya