







PATENT AND DESIGN

Name of the Staff & Department						
	<b>Dr. A. Idhayadulla</b> Dept. of Chemistry	<b>Dr. R. Surendra Kumar</b> Dept. of Chemistry	<b>Dr. M. P. Santhi</b> Dept. of Zoology	<b>Dr. V. Umadevi</b> Dept. of Computer Science	<b>Dr. K. Saravanan</b> Dept. of Zoology	<b>Dr. G. Revathi</b> Dept. of Zoology
Patent/Design	Granted (1) and Published (1)		Published (1)	Granted (1)	Design Published (1)	
Patent Number & Title	<p><b>201941022600 (07/06/2019)</b> Larvicidal Compounds and a Process Thereof <a href="http://ipindiaservices.gov.in/PublicSearch/PublicationSearch/Search">http://ipindiaservices.gov.in/PublicSearch/PublicationSearch/Search</a></p> <p><b>201941043599 (25/10/2019)</b> Larvicidal and Antifeedant Compounds and a Process Thereof</p>		<p><b>201741037650A</b> A pharmaceutical formulation for treating Urolithiasis (Journal no. 47/2017 dt. 24.11.17) <a href="https://search.ipindia.gov.in/IPOJournal/Journal/ViewJournal">https://search.ipindia.gov.in/IPOJournal/Journal/ViewJournal</a></p>	<p><b>2021102605</b> Ai Abetted Material Synthesizing for Hybrid Metal Rubber Composite and 3d Printing <a href="http://pericles.ipaaustralia.gov.au/ols/auspat/quickSearch.do?queryString=2021102605&amp;resultsPerPage">http://pericles.ipaaustralia.gov.au/ols/auspat/quickSearch.do?queryString=2021102605&amp;resultsPerPage</a></p>	<p><b>353516-001</b> Nanotechnology based antimicrobial bandage dispensing instrument (Journal no. 53/2021 DT.31.12.21 page number 100) <a href="https://search.ipindia.gov.in/IPOJournal/Journal/ViewJournal">https://search.ipindia.gov.in/IPOJournal/Journal/ViewJournal</a></p>	