

**Completed Fellowship as on 16.02.2021**

| <b>Sl No</b> | <b>Scholar Name</b>          | <b>Funding Agencies</b>    | <b>Project Titled</b>   | <b>Completion date</b> |
|--------------|------------------------------|----------------------------|---|------------------------|
| <b>1</b>     | Mr. Vedpal - SRF             | ICMR, New delhi            | <i>"Bioassy guided fractionation to identify 5 Lipozygenase inhibitor/Leukotrience receptor antagonist from desmodium species for the anti-asthmatic potential"</i>                                     | <b>28.03.2020</b>      |
| <b>2</b>     | Ms. Baishali Alok Jana - SRF | ICMR, New delhi            | <i>"Dissolving Microneedle patches for the Transdermal Drug Delivery for the Traement of Diabetes"</i>  | <b>18.10.2020</b>      |
| <b>3</b>     | Ms. Nethravathi P - JRF      | LTMT, New Delhi            | <i>"Development of Artesunate and adjuvant loaded Nanoemulsion as a combined for oral therapy: An attempt to improve the antimalarial efficacy and overcome the resistance caused by P. falciparum"</i> | <b>31.03.2020</b>      |
| <b>4</b>     | Mr. Narayan Kutty nair       | ICMR, New delhi            | <i>"Clinical study on the effect of metabolic syndrome on cognitive fuctions across diferent age groups using MMSE scale and C reactive protein as predictive biomarker"</i>                            | <b>31.03.2019</b>      |
| <b>5</b>     | Mr. Sathya Sai Kiran         | ICMR, New delhi            | <i>"Death receptor-5 medicated delivery of gamma-secretase inhibitor DAPT for silencing notch signing pathway in triple negative breast cancer"</i>   | <b>31.03.2019</b>      |
| <b>6</b>     | Ms. Sandhya Ch               | DST Women Scientist Scheme | <i>"A novel therapeutic strategy to target endoplasmic reticulum stress on solid tumors by using specific ER stree/UPR inhibitors"</i>  | <b>30.06.2020</b>      |
| <b>7</b>     | Ms. Mohsina Hyder            | DST Women Scientist Scheme | <i>"Effect of interventional strategies on insulin resistance in prediabetes: An open label prospective multicentre study"</i>  | <b>28.11.2020</b>      |

