

[illegible]

|   |                            |              |                                                                                                      |                                |     |                     |                   |             |     |    |     |                                                                                                                                                                                         |
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| 1 | SIMIO<br>ACADEMIC<br>GRANT | ABHI<br>LASH | SIMI<br>O<br>LLC,<br>504<br>BEAV<br>ER<br>STRE<br>ET,<br>SEWI<br>CKLE<br>Y,<br>PA,<br>15143<br>, USA | NON-<br>GOV<br>ERN<br>MEN<br>T | CSE | October<br>25, 2023 | \$2,25,00,<br>000 | ONE<br>YEAR | CSE | ET | NCR | <a href="https://drive.google.com/drive/folders/11aVvFrVvQIODNrcluSFxUm-huV8RkEvJ?usp=sharing">https://drive.google.com/drive/folders/11aVvFrVvQIODNrcluSFxUm-huV8RkEvJ?usp=sharing</a> |
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| 2 | Design & Development of 3rd Generation Ionic Liquid for Treatment of Breast Cancer | Dr. Ravi Tomar<br>Dr. Garima Pandey | CST UP | Government | Chemistry | 1 August, 2024 | Rs. 13,86,000 | 3 Year | Chemistry | FSH | NCR | <a href="https://drive.google.com/file/d/1RfnX4VzHJvIU-nr73PMjBC3IQh9vD-mK3/view?usp=sharing">https://drive.google.com/file/d/1RfnX4VzHJvIU-nr73PMjBC3IQh9vD-mK3/view?usp=sharing</a> |
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| 3 | CO2 Methanation over Green Bifunctional Catalyst to maximize the CH 4 production with stability | A. Geetha Bhavani | CPM DI | GOVERNMENT | Chemistry | 1 April 2025 | RS. 90.27 LAKHS | 2 Years | Chemistry | FSH | NCR | <a href="https://drive.google.com/file/d/1kxAYulsKGfUS_Dkh0rmyB4vKGmkvXZ2H/view?usp=drive_link">https://drive.google.com/file/d/1kxAYulsKGfUS_Dkh0rmyB4vKGmkvXZ2H/view?usp=drive_link</a> |
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