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Oct. 31 – Nov. 1, 2020

Indian Institute of Science, Bangalore, India

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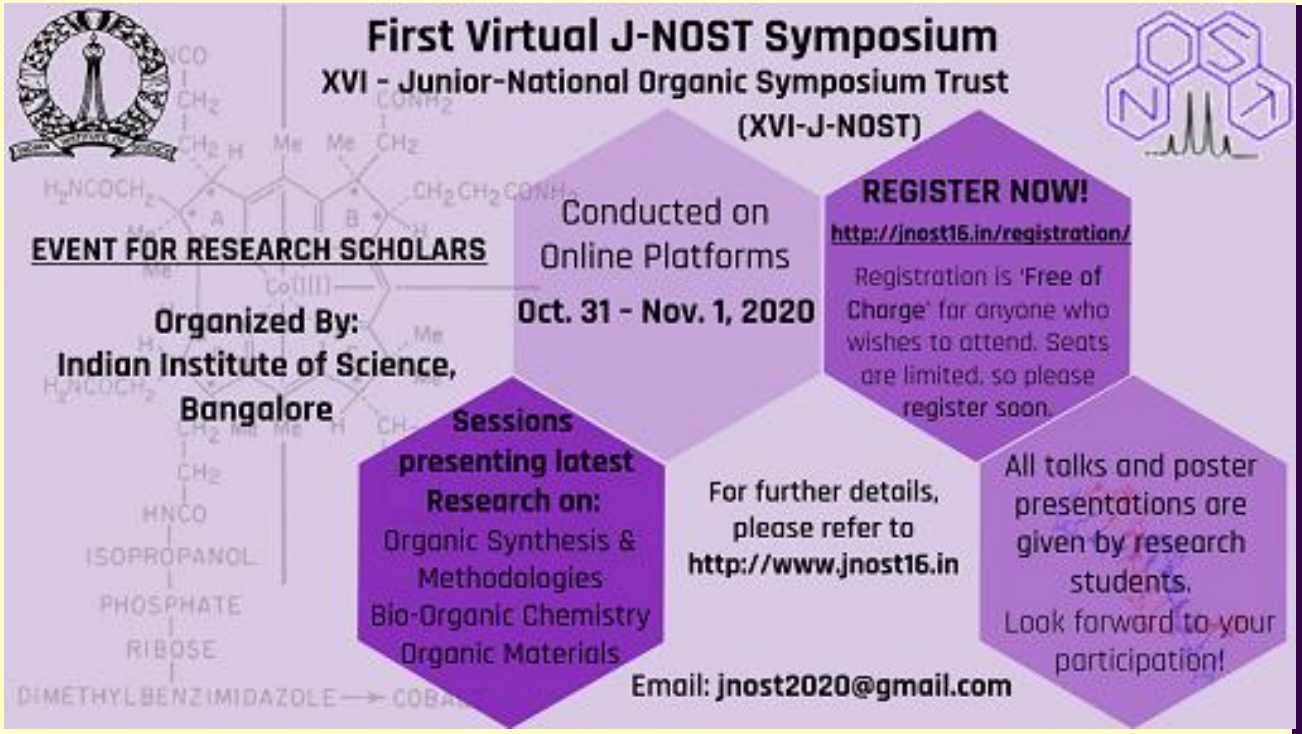

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174 Abstracts Recieved

2 Full days

2 Special Lectures

42 Oral Presentations

132 Poster Presentations

in 10 Sessions

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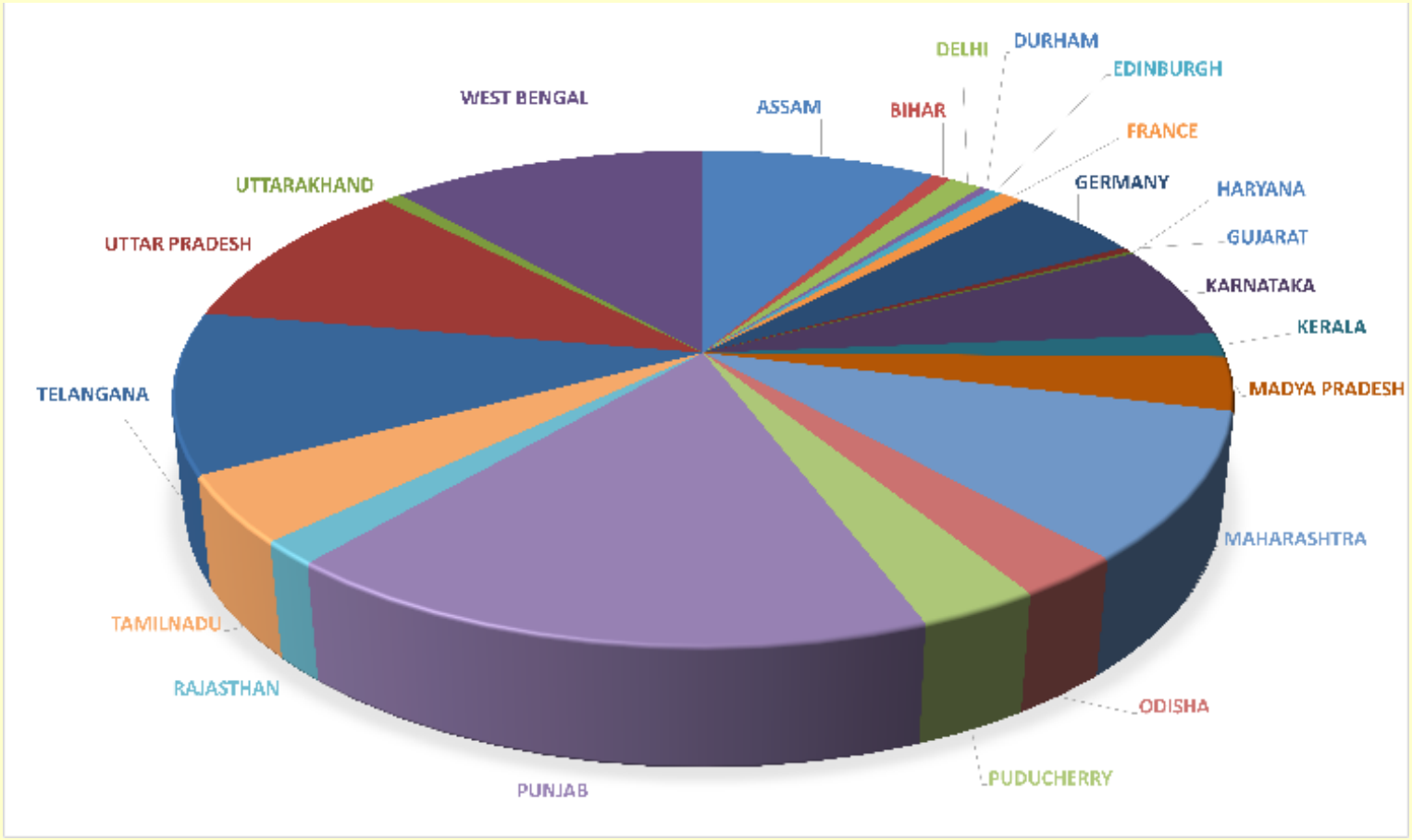
Number of Authors Constituting the Abstracts : 570



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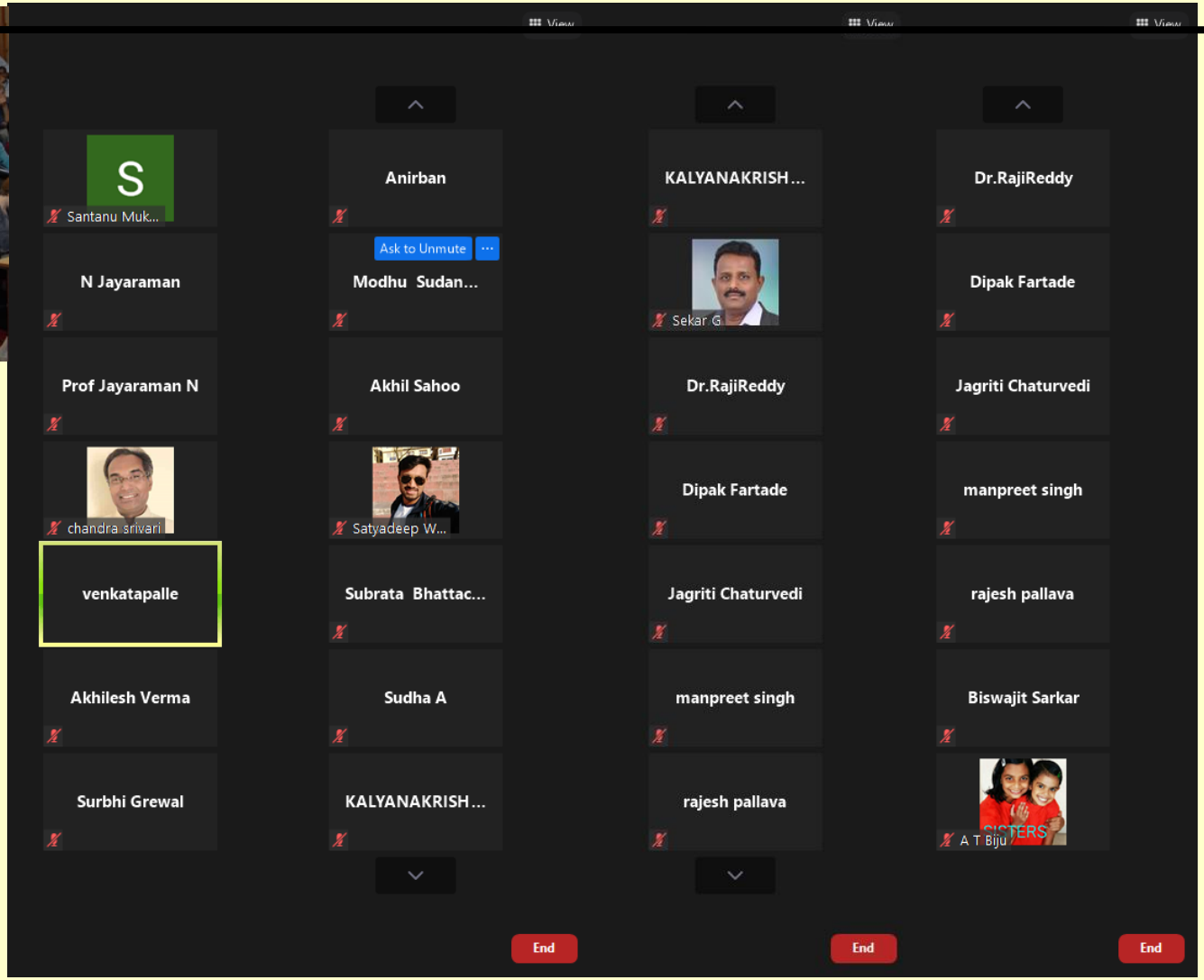

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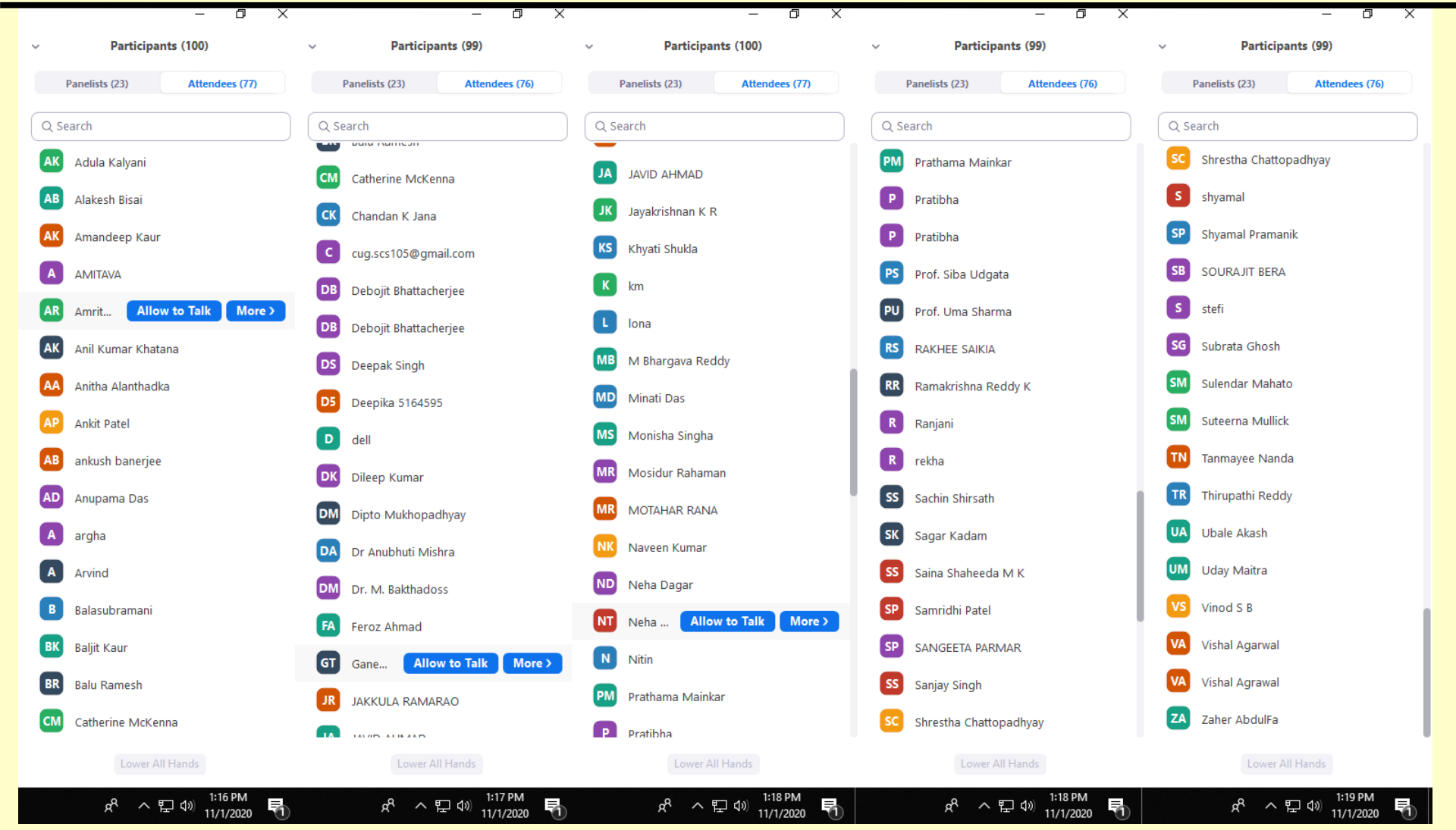

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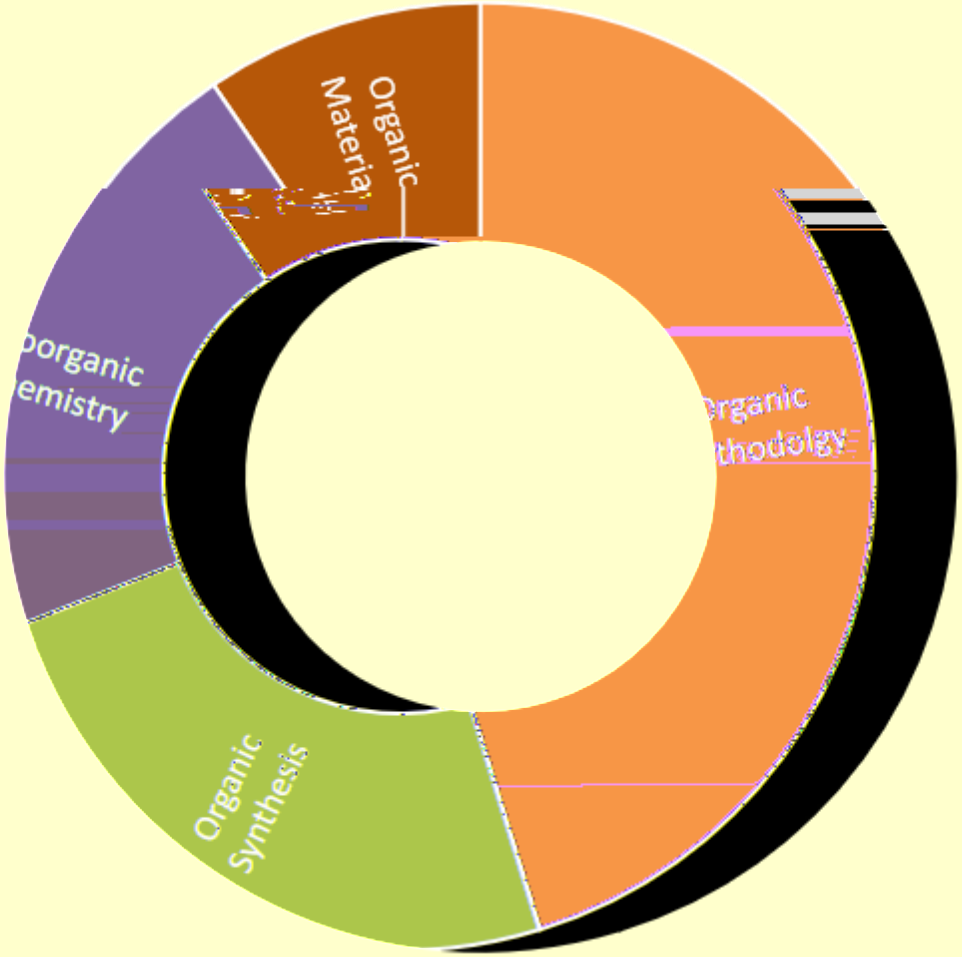

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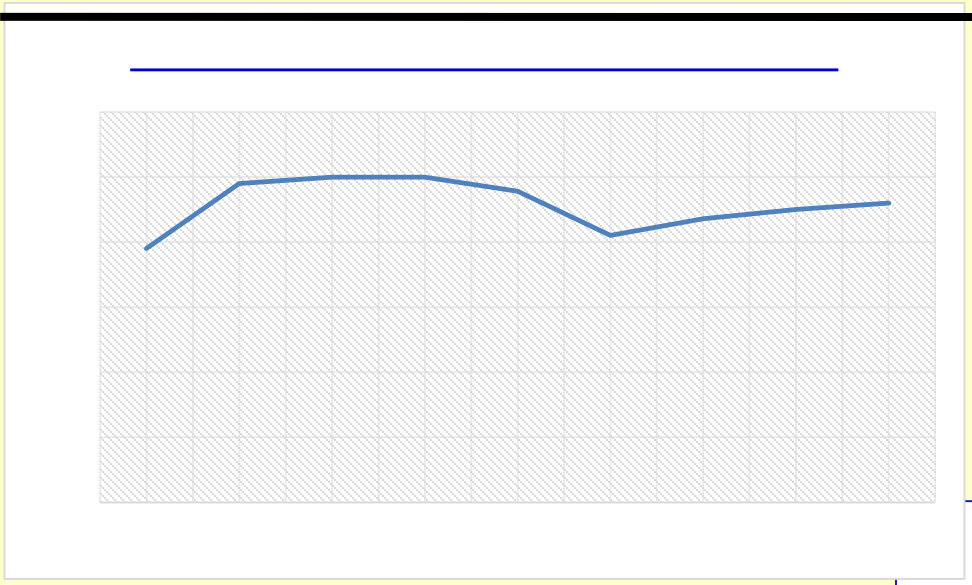

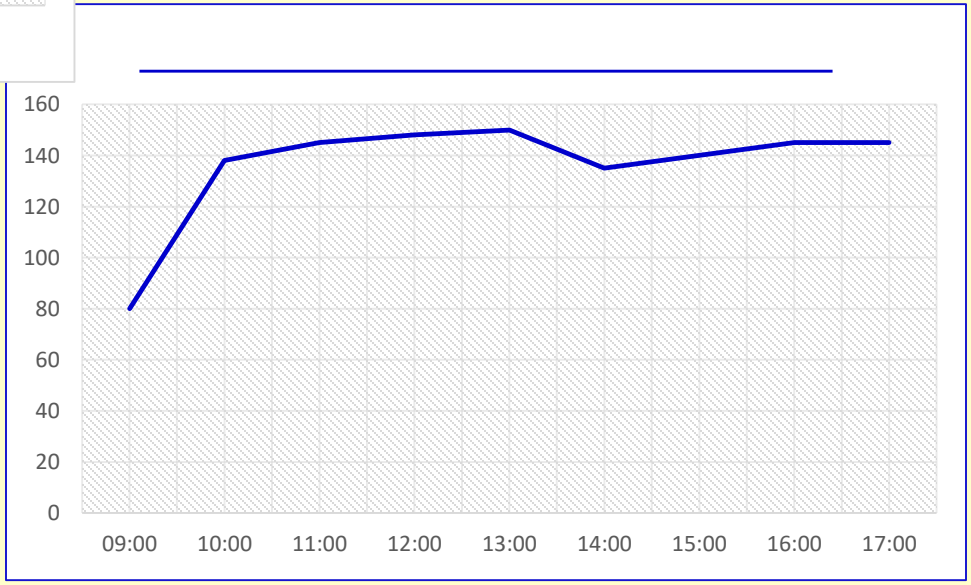

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First Virtual J-NOST Symposium

XVI - J - NOST

OCTOBER 31 - NOVEMBER 1, 2020

EVENT FOR RESEARCH SCHOLARS

Organized by
Indian Institute of Science, Bangalore

ABSTRACT BOOK

Zoom Webinar Platform
https://us02web.zoom.us/j/84656004943?pwd=NDBqdmxrb0xSZnhiTlNYenBJLzFoQT09
Passcode: 128006

YouTube Streaming of the Conference at:
http://www.jnost16.in

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Anuradha Nandy, Comment:
Thank you, Bhargava. We have indeed worked with diphenyl disulfides and the reaction gives comparatively lesser yields. The light source that has been used is 450 W visible light source, though the reaction would even work with sunlight or other visible light sources as well.

Ankush Banerjee, Comment:
Very nice work. As you have shown in slide number 4 that there are quite a good number 3-hydroxy based natural alkaloids present in nature, so have you tried to make any of those natural products by applying your protocol?

Nikhil Kumar Singh, Comment:
The methodology seems quite impressive in terms of its synthetic potential. It's a unique method to synthesise important chiral lactones and cyclic ether. I want you to explain the bar graph in slide 3.

Ujjwal Ghosh, Comment:
Nice presentation, nice work. PMO synthesis method is unique. Nice chemistry explored..

Archana Kumari Sahu, Comment:
Thank you Sir. I am grateful for your words of encouragement. Glad to hear.

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Thank you

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Names of Awardees

The committee selected the following 12-theses for SAILIFE-NOST best thesis award for the year 2020
