

## Library Indian Institute of Science Education and Research Mohali



## DSpace@IISERMohali (/jspui/)

- / Thesis & Dissertation (/jspui/handle/123456789/1)
- / Master of Science (/jspui/handle/123456789/2)
- / MS Dissertation by Int. PhD (/jspui/handle/123456789/4303)
- / MS Dissertation by MP-2013 (/jspui/handle/123456789/4308)

Please use this identifier to cite or link to this item: http://hdl.handle.net/123456789/609

Title: Temporal Oscillations in Flowering in Passiflora Incarnata Authors: Goyal, Surender (/jspui/browse?type=author&value=Goyal%2C+Surender) Keywords: Chemistry Passiflora Incarnata Biology **Fourier Transform** Issue Date: 3-Sep-2016 Publisher: **IISER-M** Abstract: Temporal Oscillations in owering of Passiflora Incarnata have been studied over a period of two years. Fourier transform of the temporal behaviour reveals a period of approximately thirty days. Effects to correlate the number of owers with change in temperature and humidity are described. URI: http://hdl.handle.net/123456789/609 (http://hdl.handle.net/123456789/609) Appears in MS Dissertation by MP-2013 (/jspui/handle/123456789/4308)

Files in This Item:

Collections:

File	Description	Size	Format	<u>'</u>
MP13004.pdf (/jspui/bitstream/123456789/609/3/MP13004.pdf)		891.69 kB	Adobe PDF	View/Open (/jspui/bitstream/123456789/609/3/

Show full item record (/jspui/handle/123456789/609?mode=full)

(/jspui/handle/123456789/609/statistics)

Items in DSpace are protected by copyright, with all rights reserved, unless otherwise indicated.