

PersonalInformation

Name : **Shobith R**
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Dateof Birth : 23rd May1988
Nationality : Indian
LanguagesKnown : Kannada, English, andHindi

AcademicProfile

- **Doctorate:** Completed Ph.D. in Life Science on the topic “**Structural MUC1 Alterations Determined by 2D NMR against Multiple Glycosylated Glycopeptides**” under the guidance of Prof. Shin-Ichiro Nishimura, Faculty of Advanced Life science, Hokkaido University,Japan.
- **Post-graduation:** M.Sc in Molecular Biology, integrated M.Sc in Molecular Biology, 70.2%, Distinction, Yuvaraja's college, University of Mysore, Mysuru 570005, Karnataka, India.

Recognitions and Awards

- Awarded MEXT Scholarship by Faculty of advanced life Science, Hokkaido University, Japan.
- BOS Member at Dept. of Molecular Biology (UOM) and Dept. of Biochemistry (UOM)
- National Award: Prof. R C Shah Memorial Lecture Award 2018-19 (ISCA)
- Elected as member of the sectional committee of the section of chemical sciences for 2019-2020 (ISCA)

Professional Experience

- Completed the Post-Graduation final semester for 6 months project at SMART (Singapore MIT alliance for research and Technology) National University of Singapore. Topic: “Monoclonal antibody production against Dengue Domain III serotype 2 by high throughput single cell assay”.
- Convener for International Symposium on *Developing Drugs for Tomorrow: Challenges and Opportunities* conducted at Adichunchanagiri Institute for Molecular Medicine.
- Convener for national conference on *Global cancer research* conducted at Adichunchanagiri Institute for Molecular Medicine.
- Workshop conducted at Adichunchanagiri Institute for Molecular Medicine titled Drug Screening and Therapy

ResearchCredentials(GoogleScholar)

- **Citations:**1432
- **H-Index:**25
- **I10 Index:**40