

Padmamalini Thulasiraman, Ph.D

University of South Alabama

Pat Capps Covey College of Allied Health Professions

Department of Biomedical Sciences

5721 USA Drive N., HAHN 4026

Mobile, AL 36688

Tel: 251-445-9273 (Office)

251-445-9278 (Laboratory)

Fax: 251-445-9269

Email: pthulasiraman@southalabama.edu

Education

Ph.D., University of Illinois, Urbana Champaign, IL., 2003, Biochemistry

M.Sc., University of Oklahoma, Norman, OK., 1998, Biochemistry

B.Sc., McGill University, Montreal, Canada, 1995, Biochemistry

Postdoctoral Training

2008-2011 Post-doctoral Fellow, Department of Pharmacology, Case Western University,

2004-2007 Post-doctoral Fellow, Department of Hematology/Oncology, Northwestern University

Academic Appointments

2017-Present Associate Professor (tenured), University of South Alabama

Grant:



6. **Thulasiraman, P.** and Garriga, G. Impact of honokiol on sialylation in breast cancer cells. American Association for Cancer Research, New Orleans, LA. Poster Presentation (2016).
 7. Stenson, A., **Thulasiraman, P.**, Houserova, D., West, S., and McGehee, J. Toward elucidating composition carcinogenicity relationships in natural organic matter. University of South Alabama Graduate Research Forum. Poster Presentation (2016).
 8. **Thulasiraman, P.** Applications of natural products in cancer. Chemistry Forum, University Forum,
-

17. Kannan



Research Mentorship Activities

Other Mentoring Activities

Participant as mentor for Beckman Scholar Program, 2015

Participant as a mentor for NSF-REU, 2015

Peer Review**Manuscripts:**

PLOS One

OncoTargets and Therapy

Cellular Oncolog-2.998 (og)-7.002 (r)-2.998 (am,)-5.996 -6.005 (O)-3.995 (nco)2.998 Tf293.59 677.98AQqE

2017, 2018 Committee Member of Goldwater Scholarship
2018 Member, Tenure and Promotion Evaluation and Review Committee

Community Services

2012-2013 Speaker, STEM Career Fair, Dawes Intermediate Elementary School.
Discuss careers in the biomedical science field.

