

STAFF PROFILE

Name : **Dr. P. Prasanna**

Designation : **Assistant Professor**

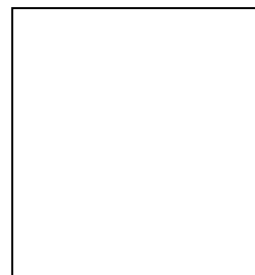
Date of Entry into Service : **16.06.2016**

E-mail : **Prasanna_soc@yahoo.com**

Mobile (Optional) : **9585149202**

Education : **M.Sc., Ph.D.,**

Areas of specialization : **Organic Chemistry**



Projects undertaken

Title of the Project	Name of the funding Agency	Duration	Completed/Ongoing	Amount	Remarks

Seminars Organized

Title of the Seminar/Conference/Workshop	Date	Sponsoring Agency	National/State/International	Co-ordinator/Convener

Seminars, Workshop and Conferences Attended

Title of the Seminar/Conference/Workshop	Date	Sponsoring Agency	National/State/International	Organization in which attended
Recent Trends in Organic Synthesis	24-02-2011 to 26-02-2011		National	School of Chemistry, Bharathidasan University, Tiruchirappalli.
Current Trends in Organic Synthesis	19-06-2013	DST	National	Department of Organic Chemistry, School of Chemistry, Madurai Kamaraj University, Madurai

“ Frontiers In Chemistry – FIC 2019	21 January 2019	The Madura College	International	The Madura College
Workshop on “ USE of ICT in Class room Teaching”	20 th December- 2018	The Madura College	-	The Madura College

Books Published:

Title of the Book Published	ISBN No.	Publisher if any	Year of Publishing	Authored/Edited

Research Publications:

Title of the Journal	ISSN No. if any	Volume No. & Page No. if any	Year	International/ National/State
A regio- and stereoselective 1,3-dipolar cycloaddition for the synthesis of novel spiropyrrrolothiazolyloxindoles and their antitubercular evaluation Pitchaimani Prasanna , Kamaraj Balamurugan, Subbu Perumal, Perumal Yogeewari and Dharmarajan Sriram		45 and 5653-5661	2010	International
A facile, three-component domino protocol for the microwave-assisted synthesis of functionalized naphtho[2,3-b]furan-4,9-diones in water Pitchaimani Prasanna , Kamaraj Balamurugan, Subbu Perumal and J. Carlos Menendez		13 and 2123-2129	2011	International
Chemodivergent assembly of densely functionalized 4H-pyrano[2,3-c]pyrazoles and bispyrazolyl propanoates via L-proline-catalyzed multicomponent domino reactions in water Pitchaimani Prasanna , Subbu Perumal and J. Carlos Menendez		15 and 1292-1299.	2013	International
Facile three-component domino reactions in the synthesis of 2-arylimidazo[1,2-a]pyridines and 2-arylimidazo[2,1-a]isoquinolines Pitchaimani Prasanna , Sundaravel Vivek Kumar, Pethaiah Gunasekaran and Subbu Perumal		54 and 3740-3743	2013	International
ZnCl ₂ -catalyzed three-component domino reactions for the synthesis of pyrano [3,2-c]quinolin-5(6H)-ones Pethaiah Gunasekaran, Pitchaimani Prasanna , Subbu Perumal and Abdulrahman I. Almansour		54 and 3248-3252	2013	International
Domino reactions in the stereoselective synthesis of novel spiro dihydro-2'H-[indene-2,3'-thiophen]-1(3H)-ones with three contiguous		54 and 6651-6655	2013	International

stereocenters in water Sundaravel Vivek Kumar, Pitchaimani Prasanna and Subbu Perumal				
L-Proline-catalyzed three-component domino reactions in the expedient synthesis of densely functionalized pyrazolo[3,4- <i>b</i>] pyridines Pethaiah Gunasekaran, Pitchaimani Prasanna and Subbu Perumal		55 and 329-332.	2014	International
Catalyst-free three-component domino reactions in the stereoselective synthesis of novel (E)-3-(2-aryyl-3-(arylamino)-allyl)-4H-chromen-4-ones Pitchaimani Prasanna , Pethaiah Gunasekaran, Subbu Perumal, and J. Carlos Menendez		10 and 459-465	2014	International

Research Activities

Degree	No. Awarded	No. Submitted	No. Guiding
M.Phil.,			
Ph.D.,(Part-time)			
Ph.D. (Full-time)			

Details of Invited Lecture / Resource Person

Place	Date	Sponsoring Agency	Topic	Audience type	International/National/State Level

Academic council/Board of Studies Member

Institution	For a period of	Dept.

Honours Achieved

Agency	Recognition IN/National/State	Cash award if any(Amount)	For the service of

Service in Extra Curricular Activities (NSS/NCC/AEEP/YRC/MCCA/Club etc.,)

Whether NSS/NCC/AEEP/YRC	Period

Reviewer/editor of a journal

Title of the Journal	ISSN No. if any	International/ National/State	Impact factor/h- index

Details of Orientation and Refresher attended

Orientation/Refresher	University/College/Institute at which	Duration	
		from	to
86 th orientation program	Madurai Kamaraj University	16.11.2018	13.12.2018

Any Other Information :