

Teacher's Profile

General Information

Name: Dr. Suparna Pal
Designation: Associate Professor
Department: Chemistry
Contact Information: Mob. 9433937025,
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Specialization: Organic Chemistry

Academic Qualification: M. Sc.in Chemistry, Ph.D.

Professional Information

Joined Sarsuna College: 14.06.2010 and continuing.

Previous Experiences:

- Joined Habra Sri Chaitanya College on 16.12.97 as a substantive teacher and continued up to 13.06.2010.
- Engaged as CSIR Post-Doctoral fellow in University of Calcutta from Jan,94 to Dec,97

Research Publication

Journal Publication:

1. A steroidal ester from *Coelogyne Uniflora*, Majumder P.L and Suparna Pal(1990) *Phytochemistry*,**29**,2717-2720.
2. Rotundatin, a new 9,10-dihydrophenanthrene derivative from *Dendrobium Rotundatum*, Majumder P.L. and Suparna Pal(1992) *Phytochemistry*,**9**,3225-3228.
3. Dimeric phenanthrenes from the orchid *Bulbophyllum Reptans*, Majumder P.L., S.Pal and S.Majumder(1998),
4. Rigidanthrin, a new dimeric phenanthrene derivative of the orchid *Bulbophyllum Rigidum*, Majumder P.L., Saswati Bandyopadhyay and Suparna Pal, *J.Indian Chem.Soc.*,(2008),**85**,1116-1123.
5. Cumulatin and Tristin, two bibenzyl derivatives from the orchids *Dendrobium Cumulatum* and *Bulbophyllum Triste*, P.L.Majumder and S.Pal,(1993) *Phytochemistry*,**31**,9422.
6. Occurrence of Lignans in the Orchidaceae plants *Lusia Volucris* and *Bulbophyllum Triste*, P.L.Majumder, S.Lahiri and S.Pal, (1994) *J Indian Chem.Soc.*,**71**,645-647.

Other Publication:

1. Novel dimeric Phenanthrene Derivatives from the *Orchid Bulbophyllum Reptans*, P.L.Majumder and S.Pal, **NASOC-XVII**, 1997.
2. A Novel Method of C-C bond formation at the Benzylic Carbon of 9,10-Dihydrophenanthropyrans with Methyl Ketones by the action of Phosphomolybdic Acid on Silica Gel Support, P.L.Majumder and Suparna Pal, **29th Annual Convention of Chemists**, 1992.

Seminar/Workshop/others attended

1. Attended NASOC-XVII , 1997 and presented paper.
2. Attended 29th Annual Convention of Chemists 1992 and presented paper.
3. Attended 30th Annual Convention of Chemists 1993 and presented paper.
4. Attended 31st Annual Convention of Chemists 1994.
5. Attended science Academies Lecture Workshop on Fundamentals of chemistry,Bethune College,2017.
6. Attended One-day Workshop on “CBCS”,Gokhale Memorial Girls College,2018.
7. Attended One-day workshop on “Experiments in the new Syllabus of Chemistry under CBCS” ,Basanti Devi College,2018.