

Dr. Priyanka
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A) Educational Qualifications

Degree/Certificate	Year of Passing	University/Institute
Phd	2018	GJU, Hisar
JRF	2010	CSIR/UGC
Post Graduation	2009	KU Kurukshetra
Graduation	2007	KU Kurukshetra

B) Career Profile

Designation	Institution Served	Duration		Experience
Assistant Professor	A.I. Jat H.M. College	20 th Sep 2013	Till Date	6 years

C) Research Advisory

No. of Students supervised	Phd	M.Phil.
	-	

D) Projects Undertaken

Title of the Project	Duration	Funding Agency	Status
			Completed
-	-	-	-

E) Publications

RESEARCH PAPERS :

i) **Published in Referred/Peer viewed Journals and edited books : 8**

(1) Spectrophotometric Analysis of Bovine Serum Albumin in presence of synthesized 1-(2'-furyl)-3-(substitutedphenyl)-2-propen-'I-ones. published In Research Journal of Pharmaceutical, Biological and Chemical Sciences. RJPBCS(2011). 2(4) : 755-760. Raghav N and Malik P.

ISSN (0975-8585)

(ii) Spectrophotometric Analysis of Bovine Serum Albumin in presence of synthesized 1-(2'-Thienyl)-3-(substitutedphenyl)-2-propen-1-ones, published IJABPT,2011, 2(4) : 218-223. N. Raghav" AND P. Malik

ISSN (09764550)

(iii) Solvent free synthesis of some chalcones and their effect on Bovine Serum Albumin.

published in Advances In Applied Science Research, 2011, 2(5) : 410-415. N. Raghav* and P. Malik

ISSN (0976-8610)

(iv) Proteolytic studies in liver homogenate in presence of substituted aryl hydrazones,

published in Asian J. Chem..Vol.23,Issue no.3(2011),1409-1410. N. RAGHAV*, MAMTA SINGH, RAVINDER KAUR. SUMAN and PRIYANKA

ISSN (0970-7077)

(v) Proteolytic studies in liver homogenate in presence of phenylhydrazones, published in

International J of Pharmacy & Technology, Vol.2, Issue no.3(2010),743-749_ N. Raghav*, Mamta Singh, Ravinder Kaur, Suman and Priyanka

ISSN (0975-1491)

(vi) Effect of semicarbazones on endogenous protein hydrolysis in liver

homogenate, published in Asian J. Chem, 22 (2010). N. RAGHAV", RAVINDER KAUR, MAMTA SINGH. SUMAN and PRIYANKA

ISSN (0970-7077)

vii) Priyanka and J. B. Dahiya. "Phosphorylated epoxy nanocomposites. Study of structure and mechanical Properties". Asian Journal of Research in Chemistry. 2017. 10(3): 319-323.

viii) Priyanka and J. B. Dahiya: "Effect of nanoclay on thermal and flame retardant properties of phosphorylated epoxy nanocomposites". International Journal of Applied Chemistry. 2017, 13(3): 515-523

i) Participation in Conferences/Seminars/Workshops : 4

- Participated One day national seminar on "New Science Horizons" at Guru Nanak Khalsa College, Yamunanagar on 24 Feb.2010.
- Participated 3rd National Symposium On Analytical Sciences (NSAS) on "Recent Advances in Analytical Sciences" held on April 12-14.2010 at H.P.U., Summer Hills, Shimla.
- Attended National Workshop on "Chemistry in Our Lives" On 14 March,2011 at Department of Chemistry, G.J.U., Hisar.
- Participated one day National Workshop on "Intellectual Property Rights and Technology Commercialization" by IPR 8. TC cell at G.J.U., Hisar on 18 March 2013.