Punjab, Lahore from June 24, 2013 to August 24, 2020.

Å **2013-2013**

43.

publication: February 02, 2023, URL: https://www.mdpi.com/2073-4344/13/2/231. **(IF=3.2,**

61. Muhammad Arif, Muhammad Shahid, Ahmad Irfan, Xiaofei Wang, Hadia Noor, **Zahoor H. Farooqi***, Robina Begum*

1520-5703(online), Date of publication: April 03, 2022, URL: https://doi.org/10.1080/01614940.2020.1807797. **(IF=10.1, Q1)**

carboxymethyl-chitosan/sodium alginate grafted with amino-carbamate moiety/bentonite clay

14

114.

Date of publication: 07 June 2018, URL:https://pubs.rsc.org/en/content/articlelanding/2018/py/c8py00352a/unauth#!divAbstract **(IF= 3.9, Q2)**

https://scholar.google.com.pk/scholar?hl=en&as_sdt=0%2C5&q=A+new+Triterpene+glycoside+from+Fagoniacretica&btnG.

oxybutylene in aqueous medium using surface tensiometryò *Journal of Dispersion Science and*

Status: Completed

5. **Title of the Project:**

Amount: 1,25,000 (PKR)

8. **Zahoor H. Farooqi** won travel grant (**Rs. 300000**) from PU Lahore for poster presentation of

Congress, WOW Istanbul Convention Centre Turkey organized by European Chemical Society on August 31 to September 4, **2014**.

Virtual participation in International Conferences

18. **Zahoor H. Farooqi***, Khalida Naseem, Robina Begum paper entitled ñ*Thermally tunable catalysis of organic-inorganic hybrid polymer system*ò was presented as poster presentation in Reaction Mechanism in Catalysis: Faraday Discussion organized by the Royal Society of Chemistry held in Burlington House, Piccadilly, London, UK on February 17-19, **2021** as virtual event.
19. **Zahoor H. Farooqi** attended **2021** Virtual Symposium on Microgels organized by the SFB 985, RWTH Aachen University, Germany in six sessions held on March 17, 24 and 31, April 07, 14 and 21, 2021.
20.

8. Khalida Naseem, **Zahoor H. Farooqi**, Paper entitled ñInvestigation of activity of polystyrene

19.

29. ***Zahoor H. Farooqi****, *Weitai Wu, Shuiqin Zhou, Mohammad Siddiq* Paper entitled ñEngineering of Phenylboronic Acid-

5. Dr. M. Raziuddin Siddiqui prize **2021** in Chemistry for scientists under 40 in recognition of outstanding work in the subject awarded by the Council of the Pakistan Academy of Sciences (PAS) on 27-11-2021 in the meeting of PAS General Body.

6.

Serial No.	Roll No.	Name of student	Session

12	54	Faiqa Yasmin	2020-2022 (Fall)	Synthesis, characterization, and catalytic applications of silver nanoparticles supported on reduced graphene oxide and polymer microgels

23	45	Javeria Tariq	2016-18 (Spring)

05	39	Shehzad Ahmad	BS ADP (M)	2023-25	Organic-inorganic hybrid nanoparticles for catalytic degradation of dyes

					co-acrylic acid) hybrid microgels for catalytic degradation of Eosin Y in aqueous medium

co-

40	030950	Shabbir Ghulam Rasool	M.Sc	2018-20	Catalytic reduction of 4-nitrophenol using silver nanoparticles stabilized in poly(N-isopropylmethacrylamide) microgels
41	030947	Mahrukh Zahid	M.Sc	tifact ✗Attacl	

Muhammad

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74	039805	Sana Khalid

	87	05	Zoya Ateeq	M.Sc	2009-11