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[SciProfiles: 2245089](#)[Scopus Author ID: 57206222311](#)[ResearcherID: ITT-1347-2023](#)

Keywords >

Dosage form development, Polymerization, Toxicological Evaluation, HPLC Method Development and Validation, Pharmaceuticals

Countries >


Pakistan

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▼ **Employment (4)** Sort**Department of Pharmacy, University of Rasul: Mandi Bahauddin, Punjab, PK**

2025-09-01 to present | Associate Professor, Pharmacy & Chairperson Institute of Allied Health Sciences (Pharmacy)
Employment


[Show more detail](#)

Source:  Dr. Asif Mahmood

Faculty of Pharmacy, University of Chakwal: Chakwal, Punjab, PK

2022-04-07 to 2025-08-31 | Assistant Professor/Chairman (Faculty of Pharmacy)
Employment


[Show more detail](#)

Source:  Dr. Asif Mahmood

University of Lahore: Lahore, Punjab, PK

2016-11-16 to 2022-03-31 | Assistant Professor/Sectional Incharge (Faculty of Pharmacy)
Employment


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Source:  Dr. Asif Mahmood

University of Agriculture Faisalabad: Faisalabad, Punjab, PK


2016-08-26 to 2017-08-27 | Assistant Professor (Department of Pharmacy)
Employment

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Source:  Dr. Asif Mahmood


▼ **Education and qualifications (3)** Sort

2013-01-06 to 2016-07-15 | Ph.D. (Pharmaceutics) (Faculty of Pharmacy & Alternative Medicines)
Education [Show more detail](#)

Source:  Dr. Asif Mahmood


University of Sargodha: Sargodha, Punjab, PK

2010-01-02 to 2012-09-24 | M.Phil (Pharmaceutics) (College of Pharmacy)
Education [Show more detail](#)

Source:  Dr. Asif Mahmood

University of Sargodha: Sargodha, Punjab, PK

2003-12-14 to 2009-09-25 | Pharm.D. (College of Pharmacy)
Education [Show more detail](#)

Source:  Dr. Asif Mahmood


▼ Professional activities (2)

 Sort



University of Lahore: Lahore, Punjab, PK


2022-08-03 | Research Productivity award (Faculty of Pharmacy)
Distinction [Show more detail](#)

Source:  Dr. Asif Mahmood



University of Lahore: Lahore, Punjab, PK

2018-07-02 | Research Productivity award (Faculty of Pharmacy)
Distinction [Show more detail](#)

Source:  Dr. Asif Mahmood


▼ Funding (2)

 Sort

6th International Conference on Research in Life- Sciences and Healthcare

2019-06 to 2019-06 | Grant
Higher Education Commission (Islamabad, Punjab, PK)
GRANT_NUMBER: 309.60/TG/R&D/HEC/2018/30066


[Show more detail](#)

Source:  Dr. Asif Mahmood

Development and in-vitro, in-vivo evaluation of crosslinked polymeric nanocomposites for controlled delivery of Lovastatin

2016-12 to 2017-09 | Grant
Higher Education Commission (Islamabad, Punjab, PK)
GRANT_NUMBER: 21-1196/SRGP/R&D/HEC/2016

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Source:  Dr. Asif Mahmood

▼ **Works** (50 of 103)

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Items per page:

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RETRACTED: Batool et al. Development and Evaluation of Cellulose Derivative and Pectin Based Swellable pH Responsive Hydrogel Network for Controlled Delivery of Cytarabine. Gels 2023, 9, 60

Gels
2025-11-24 | Journal article
DOI: [10.3390/gels11120943](https://doi.org/10.3390/gels11120943)
CONTRIBUTORS: Nighat Batool; Rai Muhammad Sarfraz; Asif Mahmood; Umaira Rehman; Muhammad Zaman; Shehla Akbar; Diena M. Almasri; Heba A. Gad

[Show more detail](#)

Source:  Crossref Preferred source (of 2)

Nanotechnology-mediated developments for improving physicochemical properties and wound healing efficacy of curcumin: a review

International Journal of Polymeric Materials and Polymeric Biomaterials
2025-03-24 | Journal article
DOI: [10.1080/00914037.2024.2342908](https://doi.org/10.1080/00914037.2024.2342908)
CONTRIBUTORS: Mahnoor Ahmed Naseem; Zahid Hussain; Hnin Ei Thu; Shahzeb Khan; Mohammad Sohail; Rai Muhammad Sarfraz; Asif Mahmood

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