

ANJALI RAWAT

Scientist/Researcher



CONTACT



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EDUCATION

- MSc. In Applied Chemistry, AIAS, Amity University
Published review article on "Recent Advances in the Anticancer Activities of the Coumarin Derivatives".
Doi:
<https://doi.org/10.1016/j.ejmcr.2022.100038>
- BSc. In Industrial Chemistry. Rajdhani College, Delhi University

SKILLS

- Softwares work on ChemDraw, SciFinder, MS Word, PowerPoint, Excel, Citrix, Reaxys.
- Data Interpretation: LCMS, GCMS, NMR, HPLC.
- Instruments operated: UV, Benchtop NMR, Combiflash, Rf+, Accuprep, HEL Polyblock, Radley's Reactor.
- Train and supervise laboratory staff
- Prepare technical reports and documents.
- Maintains excel sheet for inventory of raw materials, MSDS and COA.
- Coordinate with vendor dealings and shipping of finished product, ensure proper seals and billing paperwork.
- Reviewing processes and procedures to ensure compliance on Quality management requirements.
- Review and prepare SOPs, Change proposal, Design Quality proposal and risk assessment.

INTERESTS

- Marketing Research
- Writing
- Consumer handling

PROFILE

Innovative and result-driven R&D professional with 4+ years of experience in chemical industry with functional expertise in R&D, raw material sourcing and QC/QA. Proven track record of process development, scale up, formulation development, and pilot plant or production trials. Instrumental in leading teams and collaborating across functions (sales, marketing, manufacturing) to execute project successfully and cost effectively.

EXPERIENCE

Scientist

Reckitt Benckiser October 2023 to Present

- Responsible for formulation development and fragrance evaluation in Liquid Vaporizers and hair removal creams.
- Responsible for documentation of experimental batches, data compilation studies, LNB writings including maintenance of Equipment via GDPs.
- Well versed with preparation of batch manufacturing sampling scale up and product innovation with the help of bio efficacy and consumer studies.

Associate Research Scientist

PI Industries February 2022 - September 2023

- Supported lab scale synthesis, characterization and providing data to the process team and finally supported plant trials.
- Worked on Magnetic Nanoparticles synthesis and used them as Catalyst in the reactions.
- Led the safety efforts in the laboratory and process hazard analysis before performing a new reaction.

Fragrance Evaluator and Developer

Ultra International June 2020 - January 2022

- Partner closely with manager and external partners to translate ideas into products and fragrance.
- Well versed with the fragrance development, creation and matching of fragrances across the category.
- Provide olfactive descriptions and fragrance mapping to marketing for customer briefs and presentations.
- Collaborate and establish strong business relationships with functional and cross functional departments. Evaluate applications for fragrance home environment and personal care.