

DEPARTMENT OF PHARMACEUTICAL CHEMISTRY

Sl No	Title of Article	Authors name	Year
1	In silico Design, Characterization and Biological Evaluation of Novel 3- Substituted Coumarin Derivatives	Anilkumar. V	2023
2	Fighting antibiotic resistance:New pyrimidine -clubbed benzimidazole derivatives as potential DHFR inhibitors	Akash Marathakam, M.Akiful Haque, Manoj.S, Ritesh Rana	2023
3	Treatment of hair loss and early greying with a polyherbal formulation	Shadiya.C, Cyril Mathew Jacob, Athira .P	2023
4	Exploring the boundless potential of tetrazole hybrids:A review of its anticancer activity	Meera Rajendran	2023
5	Insilico design characterization and biological evaluation of novel 3 substituted coumarin derivatives.	Akash Marathakam, Anilkumar.V, Shadiya.C.K	2023
6	Synthesis and characterization of novel HDAC inhibitors using various analytical techniques,	Shadiya.C.K	2023
7	Review on anticancer potential of novel imidazole thiazoles and their synthetic methods,	Vajid.P, Shadiya.C.K, Akash Marathakam	2023
8	A review of coumarin as antibacterial agent	Kavitha, Baijika,Cyril Mathew, Jithamol.K	2023
9	Design of Synthetic Route, Characterization and Biological Evaluation of Novel 9- Substituted Acridine Derivatives	Anilkumar. V	2022
10	In silico Design, Synthesis, Characterization and Biological Evaluation of 1,3-Benzothiazole Derivatives	Anilkumar. V	2022
11	Unleashing the power of Isatin, A comprehensive review of its dynamic reactions and innovative application in modern chemistry	Rajitha K	2022

