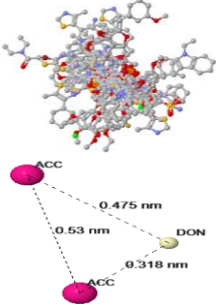




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T A B L E O F C O N T E N T S



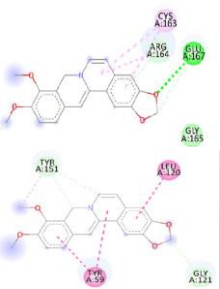
Research Paper
IDENTIFICATION OF NEW CHEMICAL ENTITIES AS VHL INHIBITORS FOR DIABETIC WOUND HEALING
Esakkimuthukumar M, Gokula Krishnan T, Sam Harrison SJ, Saravana Kumar CA, Suranther K, Krishna Swaroop A, Jubie S*
Department of Pharmaceutical Chemistry, JSS College of Pharmacy, JSS Academy of Higher Education and Research, Ooty, Tamil Nadu, India
[Bull. Pharm. Res. 2024;14\(2\):185](#). doi:10.21276/bpr.2024.14.2.1
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Research Paper
HEPATOPROTECTIVE ACTIVITY OF THE METHANOLIC EXTRACT OF FAGONIA INDICA BURM. IN D-GALACTOSAMINE INDUCED HEPATOTOXICITY IN ALBINO RATS
Bagban I¹*, Parmar M¹, Khare S¹, Vinchunkar K²
¹Department of Pharmacology; ²Department of Pharmaceutics and Pharmaceutical Technology, Krishna School of Pharmacy and Research, Drs. Kiran and Pallavi Patel Global University, Varnama, Vadodara, Gujarat, India
[Bull. Pharm. Res. 2024;14\(2\):186](#). doi:10.21276/bpr.2024.14.2.2
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Research Paper
INVESTIGATION OF THE PHARMACOLOGIC MECHANISMS INVOLVED IN THE ACTION OF BERBERINE AS A POTENTIAL TREATMENT FOR ALZHEIMER'S DISEASE: NETWORK PHARMACOLOGY-BASED APPROACH
Jain S*, Murmu A
Department of Pharmacy, School of Chemical Sciences and Pharmacy, Central University of Rajasthan, Kishangarh, Rajasthan, India
[Bull. Pharm. Res. 2024;14\(2\):187](#). doi:10.21276/bpr.2024.14.2.3
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Research Paper
ANTI-EPILEPTIC ACTIVITY OF AQUEOUS EXTRACT OF DATURA INOXIA LEAVES AGAINST SEIZURE INDUCED BY MAXIMAL ELECTROSHOCK AND CHEMICALLY IN MICE
Gupta G¹, Dua K^{2,3*}
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