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PUBLICATIONS

1. Patidar D, Malviya R, Yaduwanshi PS. Study and Design of pyridinecarboxamide and benzamide derivatives as *Glucokinase* Activator. *World journal of pharmaceutical research*, 2018; 7(7): 980-991.
2. Yaduwanshi PH, Shivhare Y, Patidra D, Dandi A. Synthesis of some 2,4,6,-trisubstituted Quinazolino-S-Triazine Derivatives for their anticonvulsant activity. *Journal of novel research in Pharmacy and Technology*, 90-98.
3. Yaduwanshi PH, Gautam V, Patidar D, Dubey PK. Synthesis and characterization of Azetidine analogous and related compounds for their antimicrobial activity. *World journal of pharmaceutical research*, 2018; 7(13): 1087-1092.
4. Patidar D, Jain A, Mohanty PK. 2D QSAR model based on pyridinecarboxamide and benzamide derivatives as *Glucokinase* Activator. *World journal of pharmaceutical research*, 2018; 7(16): 777-788.
5. Rai A, Malviya RK, Patidar D, Sharma K. Formulation development and evaluation of gastro retentive delivery system (Microspheres) using natural polymer. *Journal of Drug Delivery and Therapeutics*, 2019; 9(4): 496-503.
6. Patidar D, Jain A, Mohanty PK. Novel multi action therapy approaches of glucokinase activator to treat type 2 diabetes. *Journal of advanced scientific research*, 2020; 11(3): 62-67.
7. Patidar D, Jain A, Mohanty PK. Synthesis, characterization and pharmacological activity of 3, 6-disubstituted 2-pyridinecarboxamide derivatives as glucokinase activator. *Journal of advanced scientific research*, 2020; 11(4, Suppl 9): 150-156.
8. Patidar D, Jain A, Senger P. Design, synthesis, characterization and biological evaluation of some novel 3, 6-disubstituted 2-pyridinecarboxamide derivatives as antidiabetic agents. *Journal of cardiovascular disease research*, 2021; 12(4): 694-701.