

5A. List of M. Ph. Research Projects (2nd Year) of Dept of Pharm. Chemistry during 2022-23.

Sr. No.	Name of student	Name of Guide	Title of Project Work	Duration
1.	Atkar Pritee Rajendra	Baig Mirza Shahed	Analytical Method Development and Validation of Favipiravir in Bulk & Tablet Formulation	One Year
2.	Atule Priyanka D	Baheti, K. G.	Eco-Friendly Analytical Method Development of Amlodipine Besylate in Bulk and Dosage form.	One Year
3.	Poonam Nimba Bagul	Mokale, S. N.	Drug Synthesis Docking Analysis and Biological Investigation of Novel EGFR Covalent Inhibitor Anti-Cancer	One Year
4.	Iftexhar Ahmed M A	Baheti, K. G.	Synthesis And Biological Evaluation of Novel Pyrimidine Derivative As an Anti-Cancer and Anti-Bacterial	One Year
5.	Kale, Shivani V	Baheti, K. G.	Eco- Friendly Analytical Method Development for Ticagrelor	One Year
6.	Kamble Rohini Dattu	Mokale, S. N.	Design, Synthesis Development of Heterocyclic Compound, Biological Investigation of Irreversible Covalent EGFR Inhibitors in Nslc Treatment.	One Year
7.	Korde, Komal D	Mokale, S. N.	Design, Synthesis and Biological Investigation of Some Novel EGFR Covalent Inhibitors	One Year
8.	Mohd Shahid M A	Mokale, S. N.	Synthesis, Docking Analysis investigation Of New Covalent Inhibitors As Anti Characterization and Biological Eger Anti-Cancer Agents	One Year
9.	Momin Namra Hilal Ahd	Baig, Mirza Shahed	Design, Synthesis, Docking and Analysis of Isatin-Hydrazine Derivative as Anti-Cancer Activity	One Year
10.	Bhaskar Bhagyashri S	Mokale, S. N.	Designing Of Novel Covalent Inhibitor as an Anticancer Agent	One Year
11.	Siddiqui Hajra Y	Baig M. Shahid	Analytical Method Development and Validation of Tapentadol Nasal Spray	One Year
12.	Tayde Amol Keshavrao	Baheti, K. G.	Synthesis & Biological Evaluation of Novel-5-(Pyrimidine-2-Yl) 1,3,4 Thiadiazole-2- Carbohydrazide Derivative	One Year
13.	Mr. Mohd Tareque M S	Dr. M. Shahed	Development and Validation of RP-HPLC Method for the Empagliflozin in Bulk and Marketed Formulation	One Year



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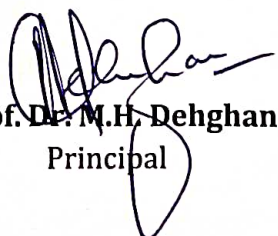


CERTIFICATE

This is to certify that the thesis entitled "*Analytical method development and validation of Favipiravir in bulk and tablet formulation.*" represents the bonafide work of **Miss. Pritee Rajendra Atkar** submitted in partial fulfillment of the requirement for the degree of Master of Pharmacy in Pharmaceutical Chemistry. This work has been carried out in the Department of Pharmaceutical Chemistry of Y.B. Chavan College of Pharmacy, affiliated to Dr. Babasaheb Ambedkar Marathwada University, Aurangabad under the supervision and guidance of **Dr. Mirza Shahed Baig**.

Date: 15/06/2023
Place: Aurangabad




Prof. Dr. M.H. Dehghan
Principal

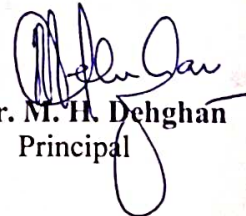


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This is to certify that the research project titled **“Eco-friendly analytical method development of Amlodipine besylate in bulk and dosage forms”** represent the bonafide work of **Ms. Priyanka Dattatraya Atule (seat no: MND400004)** submitted in the partial fulfillment of the requirement for the Degree of Master of Pharmacy in Pharmaceutical Chemistry to the faculty of Science & Technology (Pharmacy) of Dr. Babasaheb Ambedkar Marathwada University, Aurangabad. The work is carried out by her under the supervision & guidance **Dr. K. G. Baheti**.

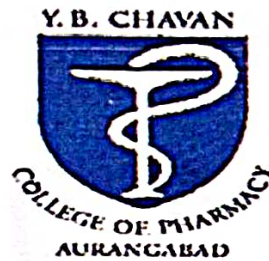

Dr. M. H. Dehghan
Principal

Date : 27th June 2023,
Place : Aurangabad





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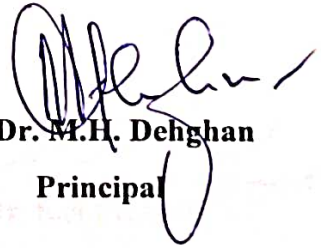
CERTIFICATE

This is to certify that the research project titled **“DESIGN, SYNTHESIS, DOCKING ANALYSIS AND BIOLOGICAL INVESTIGATION OF NOVEL EGFR COVALENT INHIBITORS AS ANTICANCER AGENTS”** represent the bonafide work of **Ms. Poonam Nimba Bagul** submitted in partial fulfillment of the requirement for the degree of Master Of Pharmacy in Pharmaceutical Chemistry. This work has been carried out in the department of pharmaceutical chemistry of Y.B. Chavan college of pharmacy, affiliated to Dr. Babasaheb Ambedkar Marathwada University, Aurangabad under the supervision and guidance of Dr. S N. Mokale during academic year 2021-2023.

Date: 12th June 2023

Place: Aurangabad




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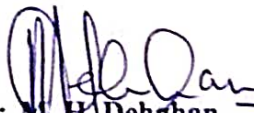


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This is to certify that the research project titled "Synthesis and Biological Evaluation of Novel 6-oxo-4-phenyl-1,6-dihydropyrimidine-5-carbonitrile derivatives" represent the bonafide work of Mr. Iftekhhar Ahmed Mumtaz Ahmed (seat no:) submitted in the partial fulfillment of the requirement for the Degree of Master of Pharmacy in Pharmaceutical Chemistry to the faculty of Science & Technology (Pharmacy) of Dr. Babasaheb Ambedkar Marathwada University, Aurangabad. The work is carried out by him under the supervision & guidance Dr. K. G. Baheti.


Dr. N. H. Dehghan
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Date : 3rd June 2023

Place : Aurangabad





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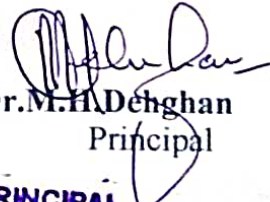
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CERTIFICATE

This is to certify that the research project titled **"Eco-Friendly Analytical Method Development for the Determination of Ticagrelor in bulk and Tablet"** represent the bonafide work of **Miss. Shivani Vijay Kale** seat no: **MND40040** submitted in the partial fulfillment of the requirement for the Degree of Master of Pharmacy in Pharmaceutical Chemistry to the faculty of Science & Technology (Pharmacy) of Dr. Babasaheb Ambedkar Marathwada University, Aurangabad. The work is carried out by her under the supervision & guidance **Dr. K. G. Baheti.**

Date : 27-06-2023
Place : Aurangabad


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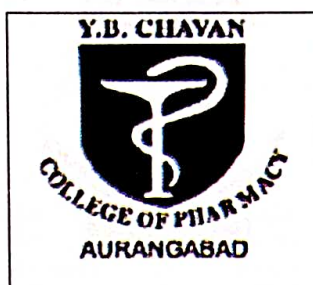


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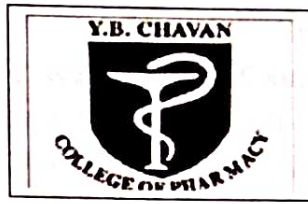
This is to certify that the dissertation entitled "*Design, Synthesis and Development of Heterocyclic Compound; Biological Investigation of Irreversible Covalent EGFR Inhibitors in NSCLC Treatment.*" represents the bonafide work of **Kamble Rohini Dattu** submitted in partial fulfilment of the requirement for the degree of Master of Pharmaceutical Chemistry. This work has been carried out in the Department of Pharmaceutical Chemistry of Y.B. Chavan College of Pharmacy, affiliated to Dr. Babasaheb Ambedkar Marathwada University, Aurangabad under the supervision and guidance of **Dr. S. N. Mokale** during 2022-23.

Date: 13th June 2023

Place: Aurangabad




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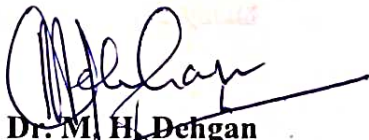


CERTIFICATE

This is to certify that the declaration titled “**DESIGN, SYNTHESIS AND BIOLOGICAL INVESTIGATION OF SOME NOVEL EGFR COVALENT INHIBITORS**” represent the bonafide work of **Ms. Komal Dadarao Korde** submitted in partial fulfillment of the requirement for the degree of Master of Pharmacy in Pharmaceutical Chemistry. This work has been carried out in the Department of Pharmaceutical Chemistry of Y.B. Chavan College of Pharmacy, affiliated to D, Babasaheb Ambedkar Marathwada University, and Aurangabad under the supervision & guidance of Dr. S. N. Mokale during academic year 2022-2023

Date: - 12th June 2023

Place: -Aurangabad


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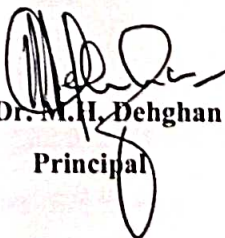


CERTIFICATE

This is to certify that the research project titled “SYNTHESIS, DOCKING ANALYSIS , CHARACTERISATION AND BIOLOGICAL INVESTIGATION OF NEW EGFR COVALENT INHIBITORS AS ANTI-CANCER AGENTS” represent the bonafide work of Mr. Mohd Shahid Mohd Ayyub submitted in partial fulfillment of the requirement for the degree of Master Of Pharmacy in Pharmaceutical Chemistry. This work has been carried out in the department of pharmaceutical chemistry of Y.B. Chavan college of pharmacy, affiliated to Dr. Babasaheb Ambedkar Marathwada University, Aurangabad under the supervision and guidance of Dr. S N. Mokale during academic year 2022-2023.

Date: 21/6/2023
Place: Aurangabad




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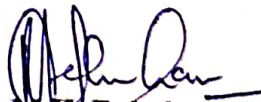
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This is to certify that the research project titled "**Design, Synthesis, Docking And Analysis Of Isatin-Hydrazine Derivative As Anti-Cancer Activity**" represent the bonafide work of **Miss. Momin Namra Hilal Ahd (seat no:MN0400061)** submitted in the partial fulfillment of the requirement for the Degree of Master of Pharmacy in Pharmaceutical Chemistry to the faculty of Science & Technology (Pharmacy) of Dr. Babasaheb Ambedkar Marathwada University, Aurangabad. The work is carried out by him under the supervision & guidance **Dr. Mirza Shahed Baig**



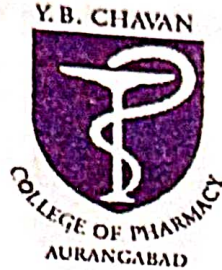

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Date : 15/06/23

Place : Aurangabad

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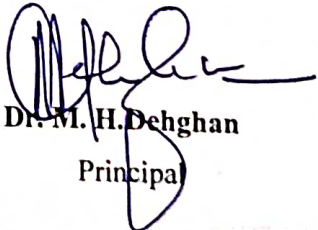
CE R T I F I C A T E

This is to certify that the dissertation nentitled "DESIGNING OF NOVEL COVALENT INHIBITOR AS AN ANTICANCER AGENT" represents the bonafide work of **Bhagyashri Bhaskar Sapkal** submitted in partial fulfilment of the requirement for the degree of Master of Pharmacy in Pharmaceutical Chemistry. This work has been carried out in the Department of Pharmaceutical Chemistry of Y.B. Chavan College of Pharmacy, affiliated to Dr. Babasaheb Ambedkar Marathwada University, Aurangabad under the supervision and guidance of **Dr. S.N. Mokale** during 2022-2023.

Date: 17th June 2023

Place: Aurangabad




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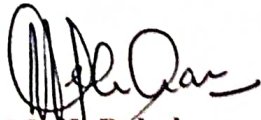
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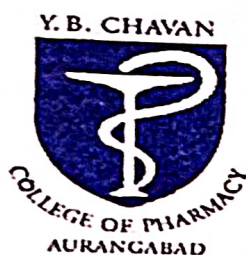
This is to certify that the thesis entitled "*ANALYTICAL METHOD DEVELOPMENT AND VALIDATION OF TAPENTADOL NASAL SPRAY FORMULATION*" represents the bonafide work of *Ms Siddiqui Hajra Yasmeen* submitted in partial fulfilment of the requirement for the degree of Master of Pharmacy in Pharmaceutical Chemistry. This work has been carried out in the Department of Pharmaceutical Chemistry of Y.B. Chavan College of Pharmacy, affiliated to Dr. Babasaheb Ambedkar Marathwada University, Aurangabad under the supervision and guidance of *Dr Mirza Shahid Baig*.

Date: 20/06/23
 Place: Aurangabad


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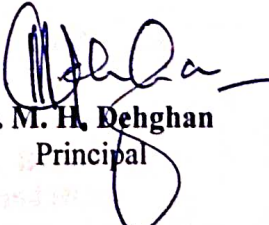


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This is to certify that the research project titled "Synthesis and Biological Evaluation of Novel 5-(Pyrimidin-2-yl)-1,3,4-Thiadiazole-2-Carbohydrazone derivatives" represent the bonafide work of Amol Keshavrao Tayde (seat no: MND400107) submitted in the partial fulfillment of the requirement for the Degree of Master of Pharmacy in Pharmaceutical Chemistry to the faculty of Science & Technology (Pharmacy) of Dr. Babasaheb Ambedkar Marathwada University, Aurangabad. The work is carried out by him under the supervision & guidance Dr. K. G. Baheti.


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Date : 27th June 2023

Place : Aurangabad





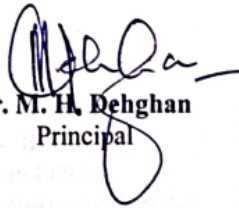
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This is to certify that the thesis entitled "*Analytical Method Development and Validation of Empagliflozin in Bulk and Marketed Formulation.*" represents the bonafide work of **Mr. Mohammed Tareque Mohammed Shaker** submitted in partial fulfillment of the requirement for the degree of Master of Pharmacy in Pharmaceutical Chemistry. This work has been carried out in the Department of Pharmaceutical Chemistry of Y.B. Chavan College of Pharmacy, affiliated to Dr. Babasaheb Ambedkar Marathwada University, Aurangabad under the supervision and guidance of


 Dr. M. H. Dehghan
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Date : 27th June 2023

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