

Bibliographic Information of Thesis/Dissertations/Projects Report

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Ministry of Health & Family Welfare,
Govt. of India, Ghaziabad.

Sl. No.	Acc. No.	Title	Author Name	Type of the Document Thesis/ Dissertations/ Projects	Year of Publication	Guide/ Supervisor	Pages
1	2	Application, Calibration and Handling of Different Advanced Analytical Instrumental Techniques for Pharmaceutical Formulations	Aiesha Singh Rathoud	Project Report	2002	Dr. S. K. Talwar, Director, CIPL	124
2	17	Quantitative and Qualitative Applications of Pharmaceutical Products By Sophisticated Chromatographic, Spectroscopic and Other Advanced Instrumental Techniques	Nidhi Gupta	Project Report	2002	Dr. S. K. Talwar, Director, CIPL	113
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5	3	Quantitative & Qualitative Analysis & Testing of Pharmaceuticals	Dr. Anita Rani	Project Report	2004	Dr. Jai Prakash, Sr. PSO	47
6	1	Pharmacognostical Standardisation of Certain Medicinal Plants Species used in Herbal Cosmetic Formulations and Anti-Diabetic Formulations	Shelvi Agarwal and AnjuLata	Project Report	2004	Dr. G.N. Singh, Secretary-cum-Scientific Director	12
7	9	Summer Training Report on Application of Analytical Techniques for Qualitative & Quantitative Analysis	Siddhartha Chaudhary	Project Report	2004	Dr. R.M. Singh, Sr. PSO	67
8	11	Quality Monitoring of Drugs through various sophisticated advanced Instrumental Techniques	Suman Mishra	Project Report	2004	Dr. Manoj Kumar Pandey, SSO	91
9	8	Application of Analytical Techniques for Qualitative and Quantitative Analysis at CIPL	Tanu Chaudhary	Project Report	2004	Dr. R.M. Singh, Sr. PSO	91

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165	178	Summer Training Project Report on Analytical Techniques	Karan Wadhwa	Project Report	2017	Dr. MeenakshiDahiya, PSO	112
166	180	Handling of Sophisticated Analytical Instruments Available at IPC and Qualitative and Quantitative Estimation of Dolutegravir Tablet	Laxmi Prasad	Project Report	2017	Dr. AnujPrakash, PSO	58
167	185	Handling of Sophisticated Analytical Instruments Available at IPC and Qualitative and Quantitative Estimation of Thiotepe Injection	Mithun Kumar	Project Report	2017	Dr. Robin Kumar, PSO	32
168	184	Summer Training Project Report on Analytical Techniques	Nishant Garg	Project Report	2017	Dr. Robin Kumar, PSO	89
169	186	Quantification of Novel Antipyretic Drug Propyphenazone by High Performance Liquid Chromatography Method	Nivedita	Project Report	2017	Dr. MeenakshiDahiya, PSO	37
170	177	Summer Training Project Report on Analytical Techniques	Rhythem Sharma	Project Report	2017	Dr. Jai Prakash, Sr. PSO	78
171	179	Summer Training Project Report on Analytical Techniques	Satyam Singh	Project Report	2017	Dr. MeenakshiDahiya, PSO	78
172	182	Summer Training Report on Analytical Techniques	Shubham Singla	Project Report	2017	Dr. MeenakshiDahiya, PSO	91
173	222	Validation of Chromatographic Method for Aflatoxin Estimation in Herbal Plants Identified by IPC	Aanal Jaydeep Pandya	Project Report	2018	Dr. V. Kalaiselvan, Sr. PSO	50

174	209	Comparative Study of In-vitro Dissolution Profile of Commercially Available Ciprofloxacin Tablets Using UV-Spectrophotometry	Debiparna Biswas	Project Report	2018	Dr. P. L. Sahu, PSO	81
175	217	Summer Internship Project Report on Physicochemical Analysis of Lorazepam Reference Substance for Ensuring its Quality Using IP Methods and Evaluating the presence of Free-Subunits of Follicle stimulating Hormone by SDS-PAGE	Deepanshu Kumar Sharma	Project Report	2018	Dr. Jai Prakash, Sr. PSO	39
176	208	HPLC Determination of Related Substances in Clopidogrel and Aspirin Tablets & UV Spectrophotometric Method for Determination of Assay in Pyridoxine Hydrochloride Tablets	Geeta Negi	Project Report	2018	Dr. P. L. Sahu, PSO	96
177	211	Estimation of Clobetasol Propionate in Cream Dosage Form by Reserve Phase High Performance Liquid Chromatographic Method	Ipsa Raman	Project Report	2018	Dr. P. L. Sahu, PSO	47
178	187	Training Project Report on Analytical Techniques	Kamal Veer	Project Report	2018	Dr. Jai Prakash, Sr. PSO	21
179	210	Analytical Method Verification for Simultaneous Estimation of Clopidogrel & Aspirin By Reserve Phase Chromatographic Technique Using UHPLC	Kartik Kaurav	Project Report	2018	Dr. P. L. Sahu, PSO	73
180	218	Qualitative and Quantitative Analysis of Various Microbiological Tests	Muskan Yadav	Project Report	2018	Dr. A. K. Teotia, PSO	31
181	224	Project Report on Analytical Technique	Nitin Kumar Kushwah	Project Report	2018	Dr. Robin Kumar, PSO	25
182	225	Project Report on Analytical Technique	Omana	Project Report	2018	Dr. Anuj Prakash, PSO	25
183	212	Project Report on Analytical Method Verification for Simultaneous Estimation of Clopidogrel and Aspirin by Reverse Phase Chromatographic Technique Using UHPLC	Prince Raj	Project Report	2018	Dr. P. L. Sahu, PSO	74
184	215	Project Report on Comparative Studies: Tools for Adverse Drug Reaction Reporting	Raghav Sachdeva	Project Report	2018	Dr. Jai Prakash, Sr. PSO	12
185	226	Estimation of pesticide residues in Herbal Plants Identified by IPC	Rualben Rajendrasinh Dodiya	Project Report	2018	Dr. V. Kalaiselvan, Sr. PSO	47

186	214	Exploitation of Various Microbiological Techniques	Rupa Sharma	Project Report	2018	Dr. MeenakshiDahiya, PSO	23
187	213	Exploitation of Various Microbiological Techniques	Sachin Kumar	Project Report	2018	Dr. MeenakshiDahiya, PSO	23
188	219	Study of Various Microbiology Techniques	Shelly Sharma	Project Report	2018	Dr. A. K. Teotia, PSO	34
189	220	Ensuring the Quality of Tetracycline Hydrochloride as Reference Substance Using Analytical Methods and Evaluation the Presence of free Subunits of Follicle Stimulating Hormone by SDS-PAGE	Shivam Sharma	Project Report	2018	Dr. Jai Prakash, Sr. PSO	36
190	223	Project Report on Analytical Technique	Sonali Varshney	Project Report	2018	Dr. Robin Kumar, PSO	25
191	191	Analytical Method Development and Validation for Determination of Heavy Metal and Residual Solvent in Identified Herbal Drugs by IPC	Riddhiben K. Jayswal	Project Report	2019	Dr. V. Kalaiselvan, SPSO	31
192	192	Validation of Chromatographic Method for Aflatoxin Estimation in Herbal Plants Identified by IPC	Aanal Jaydeep Pandya	Project Report	2019	Dr. V. Kalaiselvan, SPSO	90
193	233	Demonstration of Various Analytical Techniques and Instruments	Aditi	Project Report	2019	Dr. M. Kalaivani, SSO	30
194	206	Demonstration of Various Analytical Techniques and Instruments	Amit Kumar	Project Report	2019	Dr. MeenakshiDahiya, PSO	23
195	201	Summer Training Project Report on Demonstration of Various Analytical Techniques and Instruments	Arun Kumar Singh	Project Report	2019	Dr. AnujPrakash, PSO	21
196	216	Summer Internship Project Report on retest Analysis of Lamotrigine Reference Substance for Ensuring its Quality Using IPC & Evaluating the Presence of Free Subunits of Follicle stimulating Hormone (FSH)	Deepak Kaushik	Project Report	2019	Dr. Jai Prakash, Sr. PSO	39
197	239	Demonstration on Sophisticated Analytical Instrument	Himanshu Gandhi	Project Report	2019	Dr. MeenakshiDahiya, PSO	26
198	236	Demonstration of Various Analytical Techniques and Instruments	Hunny Dabas	Project Report	2019	Dr. MeenakshiDahiya, PSO	26

199	200	Method Development of Recombinant DNA Product FILGRASTIM biosimilars and Analysis of LEVONOGESTREL & ETHINYLOESTRADIOL Tablets by using High Performance Liquid Chromatography (HPLC)	Jyoti Poonia	Dissertation	2019	Dr. M. Kalaivani, SSO	76
200	202	Summer Training Report	Kajal Sharma	Project Report	2019	Dr. MeenakshiDahiya, PSO	31
201	230	Application of Analytical Technique for Qualitative & Quantitative Analysis	Kishan Kumar	Project Report	2019	Dr. Robin Kumar, PSO	17
202	189	Preservative Efficacy Test of Ayurvedic Eye Drops	Komal Chaudhary	Project Report	2019	Dr. A. K. Teotia, PSO	26
203	229	UHPLC Method Development, Validation and Formulation of Metformin HCL and Anagliptin Combination Thereof	Komal Chaudhary	Thesis	2019	Dr. MeenakshiDahiya, PSO	185
204	232	Formulation and Evaluation of Nanogel with Anti-Inflammatory Compound	Kreetika	Project Report	2019	Dr. AnujPrakash, PSO	25
205	196	Isolation and Identification of Bacteria from the Surface of Mobile Phones and Computer Keyboard & Development of Microbiological Assay Method of Cefepime	Lily Rana	Thesis	2019	Dr. MeenakshiDahiya, PSO	56
206	231	Internship Report on the Contemporary Working and Structure of the NCC-PvPI	Mallika Khurana	Project Report	2019	Dr. Jai Prakash, Sr. PSO	30
207	228	Instrumental Techniques used in Drug Analysis	Mallika Mahashweta Pandey	Project Report	2019	Dr. GauravPratap Singh, SSO	45
208	197	Demonstration of Various Analytical Techniques and instruments	Mansi Srivastava	Project Report	2019	Dr. M. Kalaivani, SSO	28
209	188	Preservative Efficacy Test of Ayurvedic Eye Drops	Mohini Kumari	Project Report	2019	Dr. MeenakshiDahiya, PSO	24
210	195	Identification and Quantification of Various Phytoconstituents present in the Plant of AegleMarmelos by Chromatographic Techniques	Mohit Kumar	Project Report	2019	Dr. V. Kalaiselvan, SPSO	28
211	238	Demonstration of various analytical techniques and instruments	Abhishekh	Project Report	2019		21
212	242	Demonstration of various analytical techniques and Instruments	Nitin Kumar	Project Report	2019	Dr. AnujPrakash, PSO	23

213	199	Method Development and Validation of Calcium Channel Blocker L and T type called Efonidipine HCI Ethanolate (NZ-105) by the employment of RP-HPLC	Pankaj Chakravorty	Dissertation	2019	Dr. Robin Kumar, PSO	68
214	198	Development and Validation of a reversed phase HPLC Method for Simultaneous Quantification of Antiretroviral Drugs: Sofosbuvir and Daclatasvir	Poorva Satija	Dissertation	2019	Dr. MeenakshiDahiya, PSO	85
215	193	Project Report on Antimicrobial Activity of Different Parts of Hamelia Patens Plant such as Leaves, Stem and Flowers	Preeti Chauhan	Project Report	2019	Dr. A. K. Teotia, PSO	15
216	194	Project Report on In-vitro Antibacterial Activity of Extract, Gel and Cream Formulation of JatrophaPandurifolia Flower Extracts	Pushap Lata	Project Report	2019	Dr. A. K. Teotia, PSO	11
217	227	Demonstration of Various Analytical Techniques and Instruments	Rajni Mahto	Project Report	2019	Dr. M. Kalaivani, SSO	30
218	240	Summer Training Project Report on Analytical Techniques Used in Phytopharmaceuticals	Renu Kaushik	Project Report	2019	Dr. V. Kalaiselvan, SPSO	23
219	221	Analytical Method Development and Validation for Determination of Heavy Metal and Residual Solvent in Identified Herbal Drugs by IPC	Riddhiben K. Jayswal	Project Report	2019	Dr. V. Kalaiselvan, SPSO	38
220	190	Estimation of pesticide residues in Herbal Drugs identified by Indian Pharmacopoeia Commission	Rupal Dodiya	Project Report	2019	Dr. V. Kalaiselvan, SPSO	52
221	235	Demonstration of Various Analytical Techniques and Instruments	SakshiSahu	Project Report	2019	Dr. M. Kalaivani, SSO	30
222	203	Analytical Techniques at Indian Pharmacopoeia Commission	Sanchit Sharma	Project Report	2019	Dr. MeenakshiDahiya, PSO	27
223	205	Project Internship Report	Shresthi Tripathi	Project Report	2019	Dr. Jai Prakash, Sr. PSO	21
224	207	Analytical Method Development and Validated Stability Indicating UPLC Method for Estimation of Atorvastatin and Fenofibrate in Pharmaceutical Dosage Form	Shubham	Project Report	2019	Dr. A. K. Teotia, PSO	51
225	234	Qualitative and Quantitative Analysis of Azilsartan	Sweta Tyagi	Thesis	2019	Dr. MeenakshiDahiya, PSO	64

226	241	Partial Phytochemical Analysis of Aqueous Extract of AegleMarmelos L. and AmaranthusTricolor	Zeba Usmani	Project Report	2019	Dr. V. Kalaiselvan, SPSO	2012
227	252	Demonstration of various analytical Instruments and Analytical Method Verification for Dissolution Release of Eplerenone Tablets	Ayushi Dwivedi	Project Report	2020	Dr. GauravPratap Singh, SSO	30
228	248	Training Report on Demonstration of Various Analytical Techniques and Instruments	Deepu Kumar	Project Report	2020	Dr. MeenakshiDahiya, PSO	30
229	246	Demonstration of Various Analytical Techniques and Instruments	Kalpna	Project Report	2020	Dr. V. Kalaiselvan, SPSO	30
230	253	In-Vitro Evaluation of Certain Herbal Extracts against Various Strains of Human Pathogenic Micro-organics	LalitGarg	Thesis	2020	Dr. A. K. Teotia, PSO	23
231	251	Demonstration of various analytical Instruments and Analytical Method Verification for Dissolution Release of Eplerenone Tablets	Neha Sharma	Project Report	2020	Dr. GauravPratap Singh, SSO	26
232	254	Microbiological Techniques for Pharmaceutical Products	Shalni Srivastava	Project Report	2020	Dr. MeenakshiDahiya, PSO	
233	243	Demonstration of Various Analytical Techniques and Instruments	Shubham Kumar	Project Report	2020	Dr. M. Kalaivani, SSO	31
234	250	Demonstration of various analytical techniques and instruments	Vivek Kumar Upadhyay	Project Report	2020	Dr. MeenakshiDahiya, PSO	23
235	245	Demonstration of Various Analytical Techniques and Instruments	Yukta Munjal	Project Report	2020	Dr. V. Kalaiselvan, SPSO	30
236	263	Qualitative and Quantitative Analysis of Cariprazine Hydrochloride Capsules	Aditi Taneja	Project Report	2021	Dr. Robin Kumar, PSO	63
237	260	Demonstration and Handling of various Modern Analytical Techniques and Instruments	Akash	Project Report	2021	Dr. MeenakshiDahiya, PSO	30
238	256	Demonstration and Handling of Various Modern Analytical Techniques and Instruments	Anjana Kumari	Project Report	2021	Dr. MeenakshiDahiya, PSO	22
239	255	Analytical Method Development , Validation and Stability-Indicating Assay for Etophylline and Theophylline by RP-HPLC	Anshu Priya	Thesis	2021	Dr. GauravPratap Singh, SSO	72
240	258	Demonstration and Handling of various Modern Analytical Techniques and Instruments	Drishiti Singh	Project Report	2021	Dr. MeenakshiDahiya, PSO	37

241	266	Design, Synthesis and Biological Studies of Pyrimidine Incorporated Derivatives	Himanshu Kamboj	Project Report	2021	Dr. MeenakshiDahiya, PSO	11
242	257	Evaluation and Verification of the Assay Method for the Tablet Dosage form of Tofacitinib by Using Basket Type Dissolution Apparatus	Jayant Khemani	Project Report	2021	Dr. MeenakshiDahiya, PSO	31
243	283	Project Report on Demonstration and Handling of Various Modern Analytical Techniques and Instruments	Mamta Yadav	Project Report	2021	Dr. Robin Kumar, PSO	45
244	261	Training Report	Ruchi Sengar	Project Report	2021	Dr. Jai Prakash, Sr. PSO	27
245	265	Screening of Antimicrobial Activity of Ozenoxacin against Pathogenic Microorganisms and Determine the Potency of Ozenoxacin Cream of Antibiotic Bioassay	Samiksha Vashist	Project Report	2021	Dr. MeenakshiDahiya, PSO	17
246	259	Demonstration and Handling of various Analytical Techniques and Instruments	Sanskar Ahlawat	Project Report	2021	Dr. MeenakshiDahiya, PSO	22
247	264	Evaluation and Verification of the Assay Method for the API of TOFACITNIB Citrate by Reverse Phase High Performance Liquid Chromatography	Vaibhav Gupta	Project Report	2021	Dr. GauravPratap Singh, SSO	38
248	267	Synthesis, Characterization and biological Evaluation of Schiff base Derived from Pyrazole Moiety	Vakeel Kamboj	Project Report	2021	Dr. MeenakshiDahiya, PSO	12
249	262	Screening of Antimicrobial Activity of Ceftiofur Sodium against Pathogenic Microorganisms and Determine the Potency of Ceftiofur Sodium by Antibiotic Bioassay	Vikas Kumar	Project Report	2021	Dr. MeenakshiDahiya, PSO	16
250	279	Demonstration on Sophisticated Analytical Instrument	Aditya	Project Report	2022	Dr. Robin Kumar, PSO	25
251	276	Method Suitability Testing and Determination of Endotoxin content in Injectable Products	Akansha Tyagi	Project Report	2022	Dr. MeenakshiDahiya, PSO	32
252	289	Analytical Method Development and Validation of Development and Validation of Dissolution for Molnupiravir Capsule By RP-HPLC	Aman Sharma	Thesis	2022	Dr. GauravPratap Singh, SSO	70
253	244	Demonstration of Various Analytical Techniques and Instruments	Anjali Thapa	Project Report	2022	Dr. M. Kalaivani, SSO	30

254	272	Demonstration on Sophisticated Analytical Instrument	Ankit Vashishtha	Project Report	2022	Dr. Robin Kumar, PSO	25
255	277	Demonstration on Sophisticated Analytical Instrument	Anukriti	Project Report	2022	Dr. Robin Kumar, PSO	25
256	270	Evaluate the Antimicrobial Activity of Herbal Drug Ocimum Sanctum (Tulsi) Extract and its Formulation against Pathogenic Microorganisms	Aradhana Mishra	Thesis	2022	Dr. A. K. Teotia, PSO	40
257	284	Training Project Report on The Contemporary working and structure of NCC-PvPI	Dolly	Project Report	2022	Dr. Jai Prakash, Sr. PSO	36
258	282	Training Report Institute of Good Manufacturing Practice in India	Dr. Sneha Pal	Project Report	2022	Dr. Jai Prakash, Sr. PSO	28
259	268	Demonstration on Sophisticated Analytical Instrument	Himanshu	Project Report	2022	Dr. Robin Kumar, PSO	28
260	271	Operation and Maintenance of Analytical Equipments in a Pharmaceutical Analytical Laboratory	Ishita Sharma	Project Report	2022	Dr. GauravPratap Singh, SSO	24
261	285	Training Project Report on Pharmacovigilance Programme of India- Working and Methodologies	Ishita Sharma	Project Report	2022	Dr. Jai Prakash, Sr. PSO	28
262	275	Demonstration on Sophisticated Analytical Instrument	Kanchan Tomar	Project Report	2022	Dr. Robin Kumar, PSO	25
263	287	Demonstration on Sophisticated Analytical Instrument	Kanika	Project Report	2022	Dr. Robin Kumar, PSO	25
264	274	Demonstration on Sophisticated Analytical Instrument	Meghana Tripathi	Project Report	2022	Dr. Robin Kumar, PSO	25
265	280	Project Report on to check the Antimicrobial and Antifungal Activity of Brahmi and Dashmoola Herbal Crude Extract	Niharika Varshney	Project Report	2022	Dr. A. K. Teotia, PSO	27
266	286	Demonstration on Sophisticated Analytical Instrument	Saloni Sharma	Project Report	2022	Dr. Robin Kumar, PSO	25
267	269	Demonstration on Analytical Instrument	Sameeksha	Project Report	2022	Dr. Robin Kumar, PSO	28
268	281	Screening the Antimicrobial Activity of Ozenoxacin against Pathogenic Microorganisms and determine the Potency of Ozenaxacin Cream by Antibiotic Bioassay	Samiksha Vashist	Project Report	2022	Dr. A. K. Teotia, PSO	23
269	288	Demonstration on Sophisticated Analytical Instrument	Sheetal Sharma	Project Report	2022	Dr. Robin Kumar, PSO	25

270	273	Demonstration on Sophisticated Analytical Instrument	Shristy Verma	Project Report	2022	Dr. Robin Kumar, PSO	25
271	278	Demonstration and Handling of Various Analytical Techniques and Instruments	Somya Singhal	Project Report	2022	Dr. Robin Kumar, PSO	25
273	142	Monograph Development for Indian Pharmacopoeia	Veenu Tyagi	Project Report	N/A	Dr. R.M. Singh, Sr. PSO	19
