

DPER Novel Approach for Rapid and Efficient Synthesis of 2-(3-(4-Aryl)-1-isonicotinoyl-4,5-dihydro-1H-pyrazol-4-yl)-3-phenylthiazolidin-4-one Derivatives and Screened Their Antimicrobial Activity	Meenu Beniwal, Neelam Jain	Department of Pharmaceutical Education and Research, Bhagat Phool Singh Mahila Vishwavidyalaya, Khanpur Kalan, Sonapat, Haryana, India	Journal of Heterocyclic Chemistry	2019	1943-5193	https://onlinelibrary.wiley.com/journal/19435193
Microwave Assisted Synthesis, Characterization and Antimicrobial Screening of Thiazolidin-4-one Substituted Pyrazole Derivatives	Meenu Beniwal, Neelam Jain	Department of Pharmaceutical Education and Research, Bhagat Phool Singh Mahila Vishwavidyalaya, Khanpur Kalan, Sonapat, Haryana, India	Current Microwave Chemistry	2019	2213-3356 2213-3364	http://www.eurekaselect.com/
Preclinical Studies of the Lemon Hill as a Multi-approach Antioxidant and Antidiabetic Plant: Citrus Pseudolimon Tanaka	Pushpander Kumar , Hitender Sharma, Kapil Dev, AC Rana Sunil Kumar	Department of Pharmaceutical Education and Research, Bhagat Phool Singh Mahila Vishwavidyalaya, Khanpur Kalan, Sonapat, Haryana, India	Journal of Herbs, Spices & Medicinal Plants	2019	1540-3580	https://www.tandfonline.com/journals/whsm20
Synthesis, characterization and molecular docking studies of novel n-(benzimidazol-1-	Ritchu Sethi, Sandeep Jain, Sandeep Arora, Deepika Saini, Neelam Jain	Department of Pharmaceutical Education and Research, Bhagat Singh Phool Mahila	Anti-Inflammatory & Anti-Allergy Agents in Medicinal	2018	1875-614X 1871-5230	http://www.eurekaselect.com/issue/11133/1

ylmethyl)-4-chlorobenzamide analogues for potential anti-inflammatory and antimicrobial activity.		Vishwavidyalaya , Khanpur Kalan, Sonapat-131305, India.	Chemistry			
Antimicrobial Evaluation and Physicochemical Study of <i>Chenopodium album</i> against some common Human Pathogens	Pushpander Kumar , Sunil Kumar	Department of Pharmaceutical Education and Research, Bhagat Phool Singh Mahila Vishwavidyalaya, Khanpur Kalan, Sonapat, Haryana, India	International Journal of ChemTech Research	2017	0974-4290	https://www.sphinxesai.com/index.htm
Antifertility effect of hydroalcoholic extract of <i>Pandanus odoratissimus</i> L. leaves	Kumar Satyender; Dagar Seema; Kumar Pushpander ; Singh Jitender; Kumar Sunil; Kumar Dinesh	Department of Pharmaceutical Education and Research, Bhagat Phool Singh Mahila Vishwavidyalaya, Khanpur Kalan, Sonapat, Haryana, India	Porto Biomedical Journal	2017	2444-8664 ; 2444-8664	https://journals.lww.com/pbj/pages/results.aspx?txtKeywords=pandanus+odoratissimus
A synthetic approach and molecular docking study of hybrids of quinazolin-4-ones and thiazolidin-4-ones as anticancer agents	Samridhi Thakral, Deepika Saini, Ashwani Kumar, Neelam Jain , Sandeep Jain,	Department of Pharmaceutical Education and Research, Bhagat Phool Singh Women University, Khanpur Kalan	Medicinal Chemistry Research	2017	1054-2523 ; 1554-8120	https://link.springer.com/
Synthesis and antibacterial studies of 2-aryl-3-alkanamido-4H-thiazolidin-4-	Sandeep Jain, Ashwani Kumar, Mahesh Kumar, Neelam Jain	Department of Pharmaceutical Education and Research, Bhagat Phool	Arabian Journal of Chemistry	2016		http://www.sciencedirect.com/science/journal/18785352

one derivatives		Singh Women University, Khanpur Kalan				
Docking Studies and Evaluation of Anthranilic Acid Based PPAR δ Agonists for the Treatment of Metabolic Syndromes	Meenu Beniwal , Viney Lather , Vikramjeet Judge , Neelam Jain and Amit Beniwal	Department of Pharmaceutical Education and Research, Bhagat Phool Singh Mahila Vishwavidyalaya, Khanpur Kalan, Sonapat, Haryana, India	Medicinal Chemistry	2016	2161-0444	https://www.hilarispublisher.com/medicinal-chemistry.html
Synthesis and antibacterial screening of some 2-[5-(aryloxymethyl)-1, 3, 4-oxadiazol-2-ylsulfanyl] acetic acids	Neelam Jain , Deepika Saini, Ruchika Goyal, Sandeep Jain	Department of Pharmaceutical Education and Research, Bhagat Phool Singh Mahila Vishwavidyalaya, Khanpur Kalan, Sonapat (Haryana)	Der Pharma Chemica	2016	0975-413X	https://www.derpharmachemica.com/abstract/synthesis-and-antibacterial-screening-of-some-25aryloxymethyl-1-3-4-oxadiazol-2-ylsulfanyl-acetic-acids-6875.html
Synthesis and antimalarial potential of some novel quinoline-pyrazolopyridine derivatives	Deepika Saini , Sandeep Jain, Ajay Kumar, Neelam Jain	Department of Pharmaceutical Education and Research, Bhagat Singh Phool Mahila Vishwavidyalaya , Khanpur Kalan, Sonapat	EXCLI Journal	2016	1611-2156	https://www.excli.de/index.php/excli
Synthesis and pharmacological evaluation of some 2-(4-isobutylphenyl)-N-(4-oxo-2-arylthiazolidin-3-yl)	Anju Goyal , Johny Sahewal , Neelam Jain and Sandeep Jain	Department of Pharmaceutical Education and Research, Bhagat Phool Singh Mahila Vishwavidyalaya, Khanpur Kalan,	Der Pharmacia Lettre	2016	0975-5071	www.scholarsresearchlibrary.com

propanamides.		Sonepat, Haryana, India				
Synthesis and antibacterial activity of some 5-(2,4-dichlorophenyl)-1,3,4-oxadiazol-2-yl substituted benzothioates	Neelam Jain and *Sandeep Jain	Department of Pharmaceutical Education and Research, Bhagat Phool Singh Mahila Vishvavidyalaya, Khanpur Kalan, Sonepat, Haryana, India	Der Pharma Chemica	2016	0975-413X	www.derpharmachemica.com
Synthesis and antibacterial screening of some 2-[5-(aryloxymethyl)-1,3,4-oxadiazol-2-ylsulfanyl] Propanoic acids	Neelam Jain , Ruchika Goyal, Deepika Saini	Department of Pharmaceutical Education and Research, Bhagat Phool Singh Mahila Vishvavidyalaya, Khanpur Kalan, Sonepat, Haryana, India	Der Pharmacia Lettre	2016	0975-5071	www.derpharmachemica.com