

Institute Name : M.M. College of Pharmacy  
 India Rankings 2017 ID : IR17-PHRM-2-21128  
 Discipline : Pharmacy

**Parameter Sponsored Research Project**

<b>2D.FPPP</b>	<b>Financial Year</b>	<b>Sr. No.</b>	<b>Name of Faculty (Principal Investigator)</b>	<b>Name of the Funding agency</b>	<b>Title of the Project</b>	<b>Sanctioned order no.</b>	<b>Sanctioned date</b>	<b>Amount Received (In Rupees)</b>	<b>Amount received (in words)</b>
	<b>2015-16</b>	<b>1</b>	Dr. Manu Sharma	Department of Biotechnology, Government of India (DBT)	Development of vitamin receptor mediated endocytosis based biotin-irinotecan conjugates as selective and safer colon tumor targeting agents	No.6242-P18/RGCB/PM D/DBT/MNSH/2015	29.07.2015	804000	Eight Lakhs Four Thousand Only
		<b>2</b>	Dr. Manu Sharma	Department of Science & Technology (DST), Government of India	Development of receptor mediated endocytosis based irinotecan biotin conjugates as selective colon tumor targeting agents	SERB/F/3118/2015-16	23.09.2015	2450000	Twenty Four lakhs Fifty Thousand Only
	<b>2014-15</b>		NIL						
		<b>3</b>	Dr. Randhir Singh	Department of Science & Technology (DST), Government of India Under SERC. Fast Track Scheme for Young Scientists (FAST)	Pharmacological Investigation of Some Indian Herbal Medicinal Plants in Treatment of Diabetes and its Complications	SB/FT/LS-359/2012 Revised cost sanctioned Vide Letter Dated 24.08.2015	03.07.2013	1850000	Eighteen lakh Fifty thousand only

2013-14	4	Dr. Randhir Singh	Council of research in Homoeopathy (CCRH), Department of AYUSH under the Ministry of Health and Family Welfare, Government of India.	To evaluate the attenuating potential of <i>Gymnema sylvestre</i> , <i>Cephalendra indica</i> and their bioactive compounds in diabetic complications (Diabetic Neuropathy and Diabetic Nephropathy)	Z.28015/68/2013-HPC(EMR)-AYUSH-D	29.03.2014	1564970	Fifteen Lakh Sixty Four Thousand Nine Hundred Seventy Only
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