

	<p><b>Dr. Rupal Purena</b>  Qualification: PhD, Biotechnology, 2019, M.Sc. Medical Biotechnology, 2010  Date of Birth : 04/07/1986  Mobile No: 9131682942, 8085528856  Email-ID : <a href="mailto:drupalpurena@sruraipur.ac.in">drupalpurena@sruraipur.ac.in</a></p> <p style="text-align: center;"><b><u>Google Scholar Citation Index 2021</u></b></p> <table style="margin-left: auto; margin-right: auto;"> <tr> <td></td> <td style="text-align: right;">All</td> </tr> <tr> <td>Citations</td> <td style="text-align: right;">50</td> </tr> <tr> <td>h-index</td> <td style="text-align: right;">02</td> </tr> </table>		All	Citations	50	h-index	02
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<p>Current Designation :</p>	<p>Assistant Professor, Life Science,  Shri Rawatpura Sarkar University, Raipur, Chhattisgarh</p>						
<p>Experience:</p>	<p>Teaching- 04 years  Research: 06 years</p>						
<p>Area of Interest:</p>	<p>Animal Biotechnology, Cancer research, Medicinal plants, Immunology,  Biochemistry, Molecular biology</p>						
<p>Subjects Taught (UG,PG):</p>	<p>Immunology, Molecular Biology, Cell and Molecular Biology, Biochemistry-  Enzymology, Medical Biotechnology, Biostatistics, Animal biotechnology, Genetic  engineering, Bioenergetics and metabolism, Molecular biology.</p>						
<p>Publications:</p>	<p>03 (03 International)</p>						
<p>Conferences/Webinars:</p>	<p>11 (7 International, 4 National)</p>						
<p>Paper presented:</p>	<p>07 (05 International + 02 National)</p>						
<p>Workshop attended:</p>	<p>02 (01 International + 01 National)</p>						
<p>Award/Recognition:</p>	<p>03    1. “CSIR- UGC NET FOR LECTURER SHIP”, June 2011 (Rank- 51/1101).  2. “CSIR- UGC NET FOR LECTURER SHIP”, June 2014 (Rank- 65/1047).  3. Rajiv Gandhi National Fellowship for SC Candidate (2016-17).  (Registration ID: RGNF201517SCCHH20147)</p>						
<p>Short Professional Biography:</p>	<p>Dr. Rupal Purena completed her PG in Medical Biotechnology from Pt. JNM Medical College, Pandit Ravishankar Shukla University, Raipur, Chhattisgarh in 2010. She has completed her PhD (2019) in Biotechnology under the topic “Screening of Medicinal Plants and their Protective role in cisplatin induced nephrotoxicity” from Department of Biotechnology, Guru Ghasidas Vishwavidyalaya (A central University), Bilaspur, Chhattisgarh. She has more four years of teaching experience and about two years of research experience in a CGCOST funded projects. She was awarded RGNF during the course of Ph.D. work. She has also qualified CSIR-UGC NET LS in 2011 and 2014. Her area of research was animal biotechnology and nephrotoxicity. She has published three research papers in various international journals. She has also presented research paper in national and international seminars and conferences. Participated in several International/ National Conferences, Seminars, Workshops.</p>						