


**Proposed one page uniform Performa for faculty, to be uploaded in university website**

	<p><b>Dr. Radhika Sharma</b>  Assistant Professor (Zoology), Department of Biology and Environmental Sciences, College of Basic Sciences, CSKHPKV, Palampur, Email: radhikasharma2587@gmail.com  Contact: 8580942328</p>
Field of Specialization and Research interest: Animal Cytogenetics; Solid waste management; Drug pharmacology; Insect phylogenetics	
Educational Qualification : Ph.D	
Employment Record along with Professional Experience (in years) <ol style="list-style-type: none"> <li>Presently working as Assistant professor in Department of Biology and Environmental Sciences, College of Basic Sciences, CSKHPKV, Palampur.</li> <li>Worked as Assistant Professor in School of Basic and Applied Sciences at Maharaja Agrasen University, Baddi from September 2017 to January 2019.</li> <li>Taught as Zoology guest faculty(Resource person) at PGGC-11 Chandigarh from Jan 2017 to April 2017</li> </ol>	
Research Projects handled	AS PI (1) AS Co-PI (Nil)
Research Publications	Total publications published in Journals (8) Enlist best 5 publications in last 5 years (with NAAS rating/impact factor) <ol style="list-style-type: none"> <li><u>Sharma R</u>, Kaur R, Rana N, Poonia A, Rana DC, Attri S. Termite's potential in solid waste management in Himachal Pradesh: A mini review. <i>Waste Management &amp; Research</i>. September 2020. doi:10.1177/0734242X20957394 Impact Factor-2.771 NAAS Rating-8.771</li> <li><u>Sharma, R.</u>, Battu, P., Singla, M., Goyal, N., &amp; Sharma, V. L. (2019). Expression profile of markers of oxidative stress, injury and apoptosis in anti-tuberculosis drugs induced nephrotoxicity. <i>Nephrology</i>, 24(7), 689-695. Impact Factor-1.749 NAAS Rating-7.749</li> <li><u>Sharma, R.</u>, Goyal, N., Singla, M., &amp; Sharma, V. L. (2019). Berberis aristata ameliorates testicular toxicity induced by combination of first-line tuberculosis drugs (rifampicin+ isoniazid+ pyrazinamide) in normal Wistar rats. <i>Journal of Dietary Supplements</i>, 16(4), 417-430. Impact Factor-2.150 NAAS Rating-8.150.</li> <li><u>Radhika Sharma</u>, Ramneek Kaur, Manishi Mukesh, and Vijay L. Sharma. "Assessment of hepatotoxicity of first-line anti-tuberculosis drugs on Wistar rats." <i>Naunyn-Schmiedeberg's archives of pharmacology</i> 391, no. 1 (2018): 83-93. Impact Factor-2.148 NAAS Rating-8.148</li> <li><u>Radhika Sharma &amp; Vijay L. Sharma</u> (2017) Deleterious effects of 28-day oral co-administration of first-line anti-TB drugs on spleen, blood and bone marrow chromosomes in normal rat, <i>Drug and Chemical Toxicology</i>, 40:2, 154-163, DOI: 10.1080/01480545.2016.1188398 Impact Factor-2.405 NAAS Rating-8.405</li> </ol>
Books published/ Books Chapters/ Manual (Teaching/Trainings)	(1 Book)
Conference/Seminar/Symposium Papers	(4 papers in conf proceedings)
Extension activity including Popular articles/pamphlets/leaflets	(Nil)
Students Guided	PG (Nil) Ph.D (Nil)
Awards/Fellowships	Enlist best 3 awards <ol style="list-style-type: none"> <li>2<sup>nd</sup> prize in oral presentation in CHASCON-2014.</li> <li>2<sup>nd</sup> prize in poster presentation in LBTR-2016.</li> <li>1<sup>st</sup> prize in poster presentation in ZOOCON-2018.</li> </ol>
International exposure/ Visits Abroad	Nil
Miscellaneous achievements/activities	-