

<b>Name</b>	<b>Dr. Anju Sharma</b>
<b>Country</b>	India
<b>Designation</b>	Associate Professor
<b>Area of Specialization</b>	Life-sciences (Zoology with specialization in Entomology)
<b>Area of Interest</b>	<ul style="list-style-type: none"> <li>• Entomological studies in Himalayan region</li> <li>• Research on Faunal diversity</li> </ul>
<b>Significant Academic Accomplishments</b>	<ul style="list-style-type: none"> <li>• Awarded CSIR (SRF) Fellowship</li> <li>• Teaching Experience of more than twenty years</li> </ul> <p><b>RESEARCH PUBLICATIONS:</b></p> <ul style="list-style-type: none"> <li>• BIOMETRY OF <i>Apis cerana</i> OF NEPAL HIMALAYAS L.R. VERMA, G.KAFLE AND V.K.MATTU. 4<sup>th</sup> INTERNATIONAL CONFERENCE IN TROPICAL CLIMATE CAIRO 1988; 458-465 (1989).</li> <li>• QUEEN REARINGIN <i>Apis cerana</i> F.VERMA S. AND SHARMA A. FOURTH ASIAN APIC. ASSC. INTERNATIONAL CONFERENCE KATHMANDU. NEPAL.</li> <li>• EFFECT OF VARIOUS PARAMETERS ON QUEEN REARING IN <i>Apis cerana</i> F. IN HIMACHAL PRADESH VERMA S. AND SHARMA A. INDIAN BEE JOURNAL 59(3);150-153;1997.</li> <li>• HIMACHAL PRADESH MEIN <i>Apis cerana</i> ki rani prajnan mein vibhin gun suchkon ka prabhav Savitri Verma tatha A. Sharma,bhabha 5(1-2):33-34 1999.</li> <li>• IMPACT OF GLOBAL WARMING AND CLIMATE CHANGE ON BIODIVERSITY OF INSECTS(Honey Bees).Sharma. Anju INTERNATIONAL CONFERENCE ON EMERGING THREATS AND CHALLENGES TO BIODIVERSITY: POLICY FRAMEWORK FOR SUSTAINABLE MANAGEMENT ETCOB2012. (34-40) 2012. □</li> </ul>