

<b>Brief Biodata</b>	
Name	Dr. M. A. Malik
Designation	Professor & Head, Division of Veterinary Public Health & Epidemiology, FVSc & AH, R. S. Pura (Jammu)- 181102
Qualification	Ph.D in Veterinary Public Health
Contact address	Old Scientists Quarter No. 3, FVSc & AH, R. S. Pura-181102
Email	malikskuast@yahoo.com
Phone no.	9419158269 & 9906168159
Professional Experience in years	33 years ( more than 14 years in the field as Veterinary Asstt. Surgeon More than 18 years in SKUAST- Jammu Professor since July 2013
Awards/Honours/Scholarships	04
Area of Specialization	Veterinary Public Health & Epidemiology
Research Interests	Zoonoses, Food-borne pathogens of Public Health significance, epidemiology of zoonotic diseases.
Total no. of Publications	98 (including research publications)
Research Publications	41
Selected Publications	<p><b>1.</b> Maninder Singh, <b>Mohd Ashraf Malik</b>, Dhirender Kumar Singh, Soni Doimari, Bhavna and Rohini Sharma. 2020. Multilocus variable number tandem repeat analysis (MLVA)-typing of Brucella Abortus isolates of India reveals limited genetic diversity. <i>Tropical Animal Health and Production</i>, 52(3): 1187-1194. doi:10.1007/s11250-019-02110-x</p> <p><b>2.</b> Aafreen Wahid Ganai, Kotwal s. K., Najimaana Wani, <b>Malik M. A.</b> Rizwan Jeelani, Sumeet Kour and Rizwana Zargar. 2016. Detection of <i>mec A</i> gene of methicillin resistant <i>Staphylococcus aureus</i> by PCR assay from raw milk. <i>The Indian Journal of Animal Sciences</i>. 86 (5): 508-11.</p> <p><b>3.</b> <b>M.A. Malik</b>, S.K. Kotwal, M. Rashid, H.K. Sharma, M. Singh and Neelesh Sharma. 2015. Growth Dynamics of Salmonella, Isolated from Different Sources, at different Temperature and pH. <i>Journal of Animal Research</i>: 5 (1): 85-93.</p> <p><b>4.</b> <b>M. A. Malik</b>, J. K. Sharma, Moien Javaid, Maninder Singh and Raghubir Singh(2017) Pathomorphological Alterations in Various Organs of Experimentally Induced Listeriosis in Mice. <i>Int.J.Curr.Microbiol.App.Sci.</i> <b>6(12): 1-9.</b></p> <p><b>5.</b> Raghubir Singh, <b>M. A. Malik</b>, Muthu Sankar, Maninder Singh, Harsh Kumar Sharma and K. Sahil. 2018.</p>

	Development of an Indirect Enzyme-Linked Immunosorbent Assay Using Recombinant Microneme 10 (MIC10) Protein of <i>Toxoplasma gondii</i> for Diagnostic Evaluation in Murine Model Infected with Tachyzoites. <i>International Journal of Current Microbiology and Applied Sciences</i> . 7(03):416-425.
Students Guided as Major Advisor	MVSc – 06 Ph D - 03
Books/Manuals/	Books – 01 Manual - 04
Seminars/Workshops/Conferences attended	08
Trainings /Seminars organized	04
Research Projects as PI/Nodal Officer	02
Any other	<ol style="list-style-type: none"> <li>1. <b>Warden</b>, Lakshya Hostel, FVSc &amp; AH., R.S.Pura since May, 2014</li> <li>2. <b>Nodal Officer</b> since August 2013, for Online Examination Centre at F. V. Sc., &amp; A. H., R. S. Pura,</li> <li>3. Editorial Board Member for the <i>Journal of Animal Research</i></li> </ol>