Name	DR. SHALINI SURI
Designation	Professor and Head
Contact Address	House No. 140, Sector -1, Near Mastermind Classes, Trikuta Nagar, Jammu
Email	shlnsuri1974@gmail.com
Mobile number	094191-73794
Professional experience	22 years
Awards/honours/ Scholarship/Fellowships	 Award of Honour in M.V.Sc. University Gold Medal 2007 in Ph.D. Best paper Award in Jammu and Kashmir Agricultural Science Congress 2012. Best Citizen Award 2015 by International publishing Society. Dr. Md. Hafeezuddin Silver Jubilee Medal and Award for Best Paper in "Gross Anatomy" in XXXV Annual Convention of the IAVA and International Symposium held at LUVAS, Hisar, 2022. Dr. C. Vijayaragavan Memorial Silver Jubilee Medal and Award for the Best Paper in "Avian Anatomy" in XXXVI Annual Convention of the IAVA and International Symposium held at Udaipur, 2022. Fellow of Academy of Sciences for Animal Welfare, 2022. Excellence in Teaching Award by ASTHA Foundation. Women Scientist Award 2022 by Society for Scientific
Area of specialization	Development in Agriculture and Technology. Veterinary Anatomy and Histology
Research interest	Histology, Histochemistry and Immunohistochemistry
Total No. of Publications (referred journal)	International: 10 Nos National: 122 Nos. Popular articles 09 Nos. Lead paper =04 No., Book =01 No.
Selected Publications (Best five)	 Shalini Suri, Sudhakar, L.S.and Bhardwaj R.L (2008) Seasonal variation in the Histomorpholgy and histochemistry of ampulla of vas deferens of Gaddi goat and sheep. <i>International journal of morphology</i> 26(1):131-136. Shalini Suri, Jaswinder S.Sasan,Kamal Sarma and D.Chakarborty (2017). Comparative Gross and histomorphological studies on the spleen of sheep and goat of jammu region of India. Explor Anim Med Res, Vol 7, Issue 2,2017 pp 179-183. Raheeqa Razvi, Shalini Suri, R.K.Taggar, Kamal Sarma, and R Sharma (2015).Histomorphological Studies of Sebaceous Glands in relation to age in different regions of Bakerwali goats. <i>Journal of cell & Tissue Research</i>, 15 (1) 4751-4754. Shalini Suri, Gagandeepkour, and J.S Sasan (2022) Histomorphology and Histochemistry of adrenal cortex of adult Bakerwali Goat of Jammu region. <i>Journal of livestock science</i> 13: 8087.

	5. Shalini Suri and J.S Sasan and Asma khan (2022) Histomorphological study on the pancreas of turkey .The Indian journal of veterinary sciences and biotechnology, 18(2) pp 59-62
Student advisory	M.V.Sc.= 05 Nos. Ph.D = 02 No. (as Major Advisor)
No. of Books/ Manuals/	VCI, UG Manuals authored = 05 Nos ., Prepared New Manuals of VCI
Monographs	(2016)- 02 Nos. , Book chapters = 03 Nos
Seminar/workshop/ conference attended	Conference attended: International:06, National: 22
Extension trainings associated	Nil
Research project as	02 Nos. of University funded Projects (Completed)
PI/Nodal officer	01 No. ongoing projects, titled: "Anatomical studies on the skeletal system and digestive system of local poultry of poonch area."
Other Achievements if any (please specify)	Conducted National Conference on Women Empowerment through Agro-Entrepreneurship for Livelihood Security (WE -2019) Sponsored by ICAR & SIDAVES as Organizing Secretary

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