



CURRICULUM VITAE
SUCHIT V. SUKHADEVE

PERSONAL DETAILS:

Date of Birth

Marital status

Address for Correspondence / Permanent Address

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: Nov.19th 1977

: Married

: Suchit Vitthalrao Sukhadeve : Plot No.46,
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Educational Qualification:

Year of passing	Degree/ Certificate	University/ Board	CGPA	Subjects
2017	Ph. D	College of Veterinary Science, GADVASU, Ludhiana, Punjab	7.75	Major: Vety. Anatomy Minor: Vety Physiology
2007	M.V. Sc.	Bombay Veterinary College, MAFSU, Nagpur	8.39	Veterinary Anatomy
2003	B. V. Sc. & A. H.	Bombay Veterinary College, MAFSU, Nagpur	6.43	All subject per VCI
2018	ICAR-NET (II)	ASRB- New Delhi	Qualified	Veterinary Anatomy

Project completed as Ph. D. research work:

“Histomorphochemical and electron microscopic studies on oviduct of Punjab white quail and Japanese quail”

Project completed as M.V.Sc. research work:

“Histological and histochemical studies on the vas deferens and penis during prenatal development in sheep (*Ovis aries*)”

Assisted research works:

- Hair - Anatomical tool for identification of some domestic and wild animal species.

Publications

Research Articles

- Localization of phosphatases, oxidoreductases and estrases in different segments of oviduct in laying punjab white quail.
Sukhadeve S.V. and Neelam Bansal. (Journal of experimental Biology and Agricultural Sciences).
- Histoenzymatic studies on different segments of oviduct in laying Japanese Quail (*Coturnix japonica*).
Sukhadeve S.V. and Neelam Bansal. (The Indian Veterinary Journal).
- Scanning electron microscopy of the oviduct of Punjab white quail and Japanese quail.
S. V. Sukhadeve, Neelam Bansal and Devendra Pathak. (The Indian Veterinary Journal).
- Light and Electron microscopic studies on the sperm host glands in Punjab White Quail.
S. V. Sukhadeve, Neelam Bansal and Devendra Pathak. (Indian Journal of Animal Research)
- Electron microscopic studies on oviduct of Punjab White Quail.
S. V. Sukhadeve, Neelam Bansal and Devendra Pathak. (Journal of Animal Research)
- Histomorphometrical and Histochemical Studies on Infundibulum of Punjab White Quails.
S. V. Sukhadeve, Neelam Bansal and Devendra Pathak. (Int.J.Curr.Microbiol.App.Sci)
- Histomorphological and Histochemical Studies on Sperm Storage Tubules in Japanese Quail
S. V. Sukhadeve, Neelam Bansal and Devendra Pathak (Indian Journal of Veterinary Anatomy)

(Abstracts)

- Gross Anatomical and Histological Studies of the Thyroid Gland in Buffalo (*Bubalus bubalis*), XX Annual convention of Indian Association of Veterinary Anatomist and National Symposium, January 2006.
- Macro and Micro Anatomy of the Pig Kidney. XX Annual convention of Indian Association of Veterinary Anatomist and National Symposium, January 2006.
- Gross Anatomy and Histomorphology of the Spleen in Pig, XX Annual convention of Indian Association of Veterinary Anatomist and National Symposium, January 2006.
- Gross Anatomical and Biometrical Study of prenatal development of Kidney in sheep. XXI Annual convention of Indian Association of Veterinary Anatomist and National Symposium, December 2006.
- Histomorphological study of prenatal development of Kidney in sheep, XXI Annual convention of Indian Association of Veterinary Anatomist and National Symposium, December 2006.

