

Name	Dr. Tita Damayanti Lestari, DVM. MSc
Position	SEMESTER VII Veterinary Obstetric and Fertility Veterinary Ethics and Animal Welfare
Academic career	Doctor : Post Graduate School Universitas Padjadjaran, Bandung (2005-2009) Master : Faculty of Veterinary Medicine, University of Edinburgh, Scotland UK (1991 – 1992) Undergraduate : Faculty of Veterinary Medicine, Universitas Airlangga, Surabaya (1979 – 1985)
Employment	Associate professor, Faculty of Veterinary Medicine, Universitas Airlangga
Research and development projects over the past five years	<ol style="list-style-type: none"> 1. 2014. Development of Market Oriented Padjadjaran Sheep (3 years), research collaboration with Universitas Padjadjaran. Government Fund. 2. 2015. Success Rate of Embryo Transfer in Beef and Dairy recipients (2 years), collaboration research with local government farm in Tuban. Government funding 3. 2017. Application of Artificial Insemination on Dairy Goat Etawa Crossbreed. (2 years). Collaboration with local government farm in Singosari. Government funding.
Cooperation with industry over the past five years	
Patents and protected rights	
Publications	<p>Soeparna Soeparna ; Rangga Setiawan; Siti Darodjah and Tita Damayanti Lestari. 2014. Effect of Progesterone Dose and Intra vaginal Sponge Diameter on Reproductive Performance of Induced-Estrous Local Ewes in West Java. Indian Journal of Research. Paripex. ISSN 2250-1991. Vol.3. Issue:11. Nov. 2014. P 158-160.</p> <p>Oktora Dwi, Tita Damayanti Lestari; Lovita Andriani and Dedi Rahmat. Effect of Caffeine on Morphology of Epididymis Spermatozoa of Bali Bull. 2015. Proceeding of the 3rd International Seminar on Animal Industry “Sustainable Animal Production for Better Human Welfare and Environment”. ISBN 978-602-96530. Bogor Intitute of Agriculture, IPB Bogor.</p> <p>Ismudiono; Trilas Sardjito, Abdul Samik and Tita Damayanti Lestari. Determination of Born Calves’ Sex Based On Insemination Time in Dairy Cows. 2015. Scientific Papers-Animal Science Series: Lucrari Stiintifice Seria Zootehnie. IASI Romania. Vol.64 (20).</p> <p>Sri Bandiati Komar P; Dedi Rahmat; Siti Darodjah and Tita Damayanti Lestari. Increased of Lamb Production on Padjadjaran Sheep through the Application of Synchronization Estrus and Artificial Insemination Innovation. 2015. Proceeding of the 14th International Conference on Quality in Research QIR. ISSN 1411-1284. Universitas Indonesia. Jakarta.</p>

	<p>Tita Damayanti Lestari ; Ismudiono; Trilas Sarjito; Abdul Samik and Pudji Srianto. The Success of Embryo Transfer in Dairy Cattle Recipient Using Beef Cattle Embryos. 2016. Scientific Papers-Animal Science Series:Lucrari Stiintifice Seria Zootehnie . IASI Romania. Vol.65 (21).</p> <p>Tita Damayanti Lestari Study of The Anti Pregnancy –Associated Glycoprotein (Anti-PAG) resulted From Antigen PAG Immunization, as Prospective Early Pregnancy Detector in Animals. 2016. The Journal Cercetari Agronomice in Moldova. Agronomical Research in Moldova), IASI – Romania. Vol.XLIX, No.3 (167)</p> <p>Abdullah ; Tita Damayanti Lestari; Nunuk Dyah; Tjuk Imam and Abd Insulin-Like Growth Factor-I (IGF-I) From Crossbred Pregnant Mare Serum To Increase Follicle Number of Mice (<i>Mus musculus</i>). 2017. Proceeding Knowledge E. The Veterinary Medicine International Conference (VMIC). Faculty of Veterinary Medicine. Universitas Airlangga.</p> <p>Tati Rohayati; Tita Damayanti Lestari; Endang Yuni Setyowati and Dedi Rahmat. The Effect Of Placenta Expulsion Time And Postpartum Interval to First estrus on Days Open of Ongole Cross Cows. 2017. Scientific Papers-Animal Science Series:Lucrari Stiintifice Seria Zootehnie . publisher...Vol. 68 (22).</p> <p>K.Y. Putri; P. Srianto; T.D. Lestari; S. Utama; Wurlina and I. Mustofa. 2018. Reproductive efficiency and serum progesterone concentration on dairy cattle based on blood urea nitrogen (BUN) concentrations. Iraqi Journal of Veterinary Sciences, Vol. 32, No. 2, 2018 (143-148).</p> <p>Adinda Kresna; W. Widjiati and Tita Damayanti Lestari. 2019. Cryoprotectant combination ethylene glycol and propanediol on mice blastocyst viability post vitrification. IOP Conf. Series: Journal of Physics: Conf. Series 1146 (2019) 012028. IOP Publishing. doi:10.1088/1742-6596/1146/1/012028</p>
Participation in specialist organisations over the past five years	

