

Curriculum Vitae

Mrs. Jureerat Sumretprasong

Walailak University	Tel.	0816150554
Akkraratchakumari Veterinary College	Fax	-
222 Thaiburi, Thasala District Nakhonsithammarat	Email	Jureerat.su@wu.ac.th
80160 Thailand		

1. Educational Background

Level	Program/Educational institution	Year of Graduation
Diploma	Thai Board of Veterinary Theriogenology	2515
M.S.	Master of Science in Animal Science, U. of the Phillipines	1986
D.V.M.	Doctor of Veterinary Medicine, Chulalongkorn University	1978
B.Sc.	Bachelor of Science, Chulalongkorn University	1976

2. Work Experience in reverse chronological order (the Present or most recent position first)

Position & institution	Year
Lecturer, Akkraratchakumari Veterinary College (AVC), Walailak University	2021
Lecturer, Veterinary Preclinical Science, Faculty of Veterinary Science, Chiang Mai University	2002-2515
Consultant, Embryo Transfer Technologies	1996-2001
Veterinary Officer 6-7, Pathum Thani AI Center, AI Division, Department of Livestock Development	1988-1995
Veterinary Officer 4-5, Animal Health Division, Department of Livestock Development	1979-1987
Clinician at Veterinary Faculty, Chulalongkorn University Hospital	1978-1979

3. Expertise

- 1) Reproductive physiology
- 2) Embryo transfer technologies in Cattle, Sheep and Goat

4. Teaching Experience

YES

NO

Institution	Faculty	Program	Course	Year
Chiangmai University	Faculty of Veterinary Medicine	Veterinary Science	Body Structure and Function, Principle of Theriogenology	2002-2015

5. Academic Achievement for 5 years ago

5.1 Research article

1. Khonmee, J., Sumretprasong, J., Brown, J.L., Lokham, K., Phakoetsuk, W., Punyapornwithaya, V. (2020). Evidence that increased adrenal glucocorticoid release during superovulation does not impair gonadal responses in crossbred Thai dairy cows. *CMU J.Nat.Sci.* 19:738-751.

2. Khonmee, J., Rojanasthien, S., Thitaram, C., Sumretprasong, J., Aunsusin, A., Chaisongkram, C., Songsasean, N. (2017). Non-invasive endocrine monitoring indicates seasonal variations in gonadal hormone metabolites in dholes (*Cuon alpinus*). *Conservation Physiology* 5:1-10.

3. Kaewkesa, T., A. Sathanawongs, A. Oranratnachai, and J. Sumretprasong. (2016) The goat semen quality after frozen using albumin and cholesterol substituted for egg yolk in semen extender. *Thai J. Vet Med* 46:201-207.

5.2 Research article/ academic article presented in conferences

6. Award and honor

Award and honor	Year
“An International Friendship Award 2001” – Conferred by the State Administration of Foreign Expert Affair of the People Republic of China, authorized by the State Council of the People's Republic of China to thank the foreign experts for their contributions and dedication to the training of Chinese personnel as well as China's social development and economic, scientific, technological, educational and cultural construction.	2001
Consultant to National Center for Engineering and Biotechnology (BIOTEC) under the National Science and Technology Development Agency (NSTDA), in the development of Embryo Transfer Technology in Thailand.	2001-2015