



Europass Curriculum Vitae

Personal information

First name(s) / Surname(s) **Padet Tummaruk**

Address(es)

Telephone(s)

Fax(es)

E-mail

Nationality

Date of birth

Gender

Desired employment / Occupational field

Lecturer

Work experience

Dates 2001 – 2003 – Lecturer
2004 – 2006 – Assistant Professor
2007 – 2014 – Associate Professor
2014 – present – Professor

Occupation or position held Professor

Main activities and responsibilities Lecture, Field practice, Laboratory, Research

Name and address of employer Chulalongkorn University, Bangkok, Thailand

Type of business or sector Department of Obstetrics, Gynaecology and Reproduction, Faculty of Veterinary Science

Education and training

Dates 1991 – 1997 – Doctor of Veterinary Medicine (DVM, Honor), Chulalongkorn University, Bangkok, THAILAND

1997 – 1999 – Master of Veterinary Science (MVSc), SLU, Uppsala, Sweden

1999 – 2001 – PhD, Doctoral Degree in Veterinary Medicine, SLU, Uppsala, Sweden

Title of qualification awarded Outstanding researcher of Thailand 2019 awarded by the National Research Council of Thailand

Principal subjects/occupational skills covered Theriogenology

Name and type of organisation providing education and training Chulalongkorn University

Level in national or international classification H-index 24, Citations 1829, Publications 136

Personal skills and competences

Mother tongue(s) **Thai**

Other language(s) **English**

Self-assessment

European level (*)

Thai

English

Understanding		Speaking		Writing			
Listening		Reading		Spoken interaction		Spoken production	
	C1		C1		C1		C1
	B2		B2		B2		B2

(*) [Common European Framework of Reference for Languages](#)

Social skills and competences

Be able to live and work with other people with good communication skills including effective communication, conflict resolution, active listening, empathy, relationship management and respect.

Organisational skills and competences

Being organized to meet deadlines, minimize stress, and carry out duties efficiently.

Technical skills and competences

Specialized knowledge and expertise to perform specific tasks and use specific tools and programs in real world situations, i.e., artificial insemination, reproductive physiology, semen evaluation and statistical analyses

Computer skills and competences

Statistical Analysis (SAS), social media, basic graphic design, Microsoft office, e-mail communication

Artistic skills and competences

Moderate ability to operate in the fine-arts and music

Other skills and competences

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Driving licence

Holding a driving licence of Thailand and applicable for international licence

Additional information

Contact person: Prof. Fabio De Rensis, University of Parma, Italy

Annexes

De Rensis, F., Saleri, R., Tummaruk, P., Techakumphu, M., Kirkwood, R.N., 2012. Prostaglandin F2 α and control of reproduction in female swine: a review. *Theriogenology* 77: 1-11.

Muns, R., Nuntapaitoon, M., Tummaruk, P., 2016. Non-infectious causes of pre-weaning mortality in piglets. *Livestock Science* 184: 46-57.

Tummaruk, P., Lundeheim, N., Einarsson, S., Dalin, A.-M., 2001. Effect of birth litter size, birth parity number, growth rate, backfat thickness and age at first mating of gilts on their reproductive performance as sows. *Anim. Reprod. Sci.* 66: 225-237.

Tummaruk, P., Tantasuparuk, W., Techakumphu, M., Kunavongkrit, A., 2007. Age, body weight and backfat thickness at first observed oestrus in crossbred Landrace x Yorkshire gilts, seasonal variations and their influence on subsequent reproductive performance. *Anim. Reprod. Sci.* 99: 167-181.

Tummaruk, P., Sumransap, P., Techakumphu, M., Kunavongkrit, A., 2007. Distribution of spermatozoa and embryos in the female reproductive tract after unilateral deep intra uterine insemination in the pig. *Reprod. Dom. Anim.* 42:603-609.

Udomchanya, J., Suwannutsiri, A., Sripantabut, K., Pruchayakul, P., Juthamane, P., Nuntapaitoon, M., Tummaruk, P., 2019. Association between the incidence of stillbirths and expulsion interval, piglet birth weight, litter size and carbetocin administration in hyper-prolific sows. *Livestock Science* 227: 128-134.