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**Research interests:** Dairy herd health and production management  
Advance applied biostatistic

**Most recent publications:**

1. Khonmee J, Vorawattanatham N, Pinyopummin A, Thitaram C, Somgird C, **Punyapornwithaya V**, Brown JL. Assessment of faecal glucocorticoid metabolite excretion in captive female fishing cats (*Prionailurus viverrinus*) in Thailand. *Conserv Physiol.* 2016; 4(1): cow021.
2. Khonmee J, Brown JL, Taya K, Rojanasthien S, **Punyapornwithaya V**, Thumasanukul D, Kongphoemphun A, Siriaroonrat B, Tipkantha W, Pongpiachan P, Thitaram C. Assessment of ovarian activity in captive goral (*Naemorhedus griseus*) using noninvasive fecal steroid monitoring. *Theriogenology.* 2014; 82(7): 997–1006.
3. Khonmee J, Brown JL, Rojanasthien S, Thumasanukul D, Kongphoemphun A, Siriaroonrat B, Tipkantha W, **Punyapornwithaya V**, Thitaram C. Seasonality of faecal androgen and glucocorticoid metabolite excretion in male goral (*Naemorhedus griseus*) in Thailand. *Anim Reprod Sci.* 2014; 146(1–2): 70–78.
4. Khonmee J, Brown JL, Rojanasthien S, Aunsusin A, Thumasanukul D, Kongphoemphun A, Siriaroonrat B, Tipkantha W, **Punyapornwithaya V**, Thitaram C. Gender, season and management affect fecal glucocorticoid metabolite concentrations in captive goral (*Naemorhedus griseus*) in Thailand. *PLoS One.* 2014; 9(3): e91633.
5. **Punyapornwithaya V**, Fox LK, Hancock DD, Gay JM, Alldredge JR. Time to clearance of mycoplasma mastitis: the effect of management factors including milking time hygiene and preferential culling. *Can Vet J.* 2012; 53(10): 1119–1122.