



## BURIN BOONSRI

### บุรินทร์ บุญศรี

#### ACADEMIC POSITION:

Instructor

#### E-MAIL:

BOO\_CHAN87@HOTMAIL.COM

#### CONTACT :

Division of Small Animal Clinic  
Department of Companion Animal and Wildlife Clinic

#### RESEARCH INTERESTS:

- SMALL ANIMALS BONE AND JOINTS DISEASES
- BONE ANATOMY
- EMERGENCY AND CRITICAL CARE IN SMALL ANIMALS

#### EDUCATION

**Chiang Mai University, Chiang Mai, Thailand**

PH.D. (VETERINARY SCIENCE)

**Chiang Mai University, Chiang Mai, Thailand**

M.S. (VETERINARY SCIENCE)

**Chiang Mai University, Chiang Mai, Thailand**

D.V.M.

#### MOST RECENT PUBLICATIONS :

1. **Boonsri B**, Ruamrungsri N, Nganvongpanit K, Harada Y. Canine degenerative myelopathy in Welsh Corgi. *CMVJ* 2016; 14(1): 39-46 International
2. Nganvongpanit K, **Boonsri B**, Sripratak T, Markmee P. Effects of one-time and two-time intra-articular injection of hyaluronic acid sodium salt after joint surgery in dogs. *Journal of Veterinary Science*. 2013. 14(2):215-222. (ISI/Scopus/Pubmed)
3. Nganvongpanit K, **Boonsri B**, Sripratak T, Markmee P and Kongtawelert P. Clinical study on the effects of diacerein and diacerein combined with chondroitin sulfate on canine hip osteoarthritis. *Kafkas Univ Vet Fak Derg*. 2014. 20(3): 383-392. (ISI/Scopus)
4. **Boonsri B**, Pradit W, Soontornvipart K, Yano T, Chomdej S, Ongchai S, Nganvongpanit K. Prevalence of cartilage erosion in canine patellar luxation and gene expression in affected joints. *Kafkas Univ Vet Fak Derg*. 2016. 22 (4): 561-570. (ISI/Scopus).
5. Nganvongpanit K, Buddhachat K, **Boonsri B**, Sripratak T, Punyapornwithaya V. Retrospective study of medial patellar luxation surgery using combination of four techniques without bone reconstruction in non-flattened femoral sulcus: 133 cases in 10 years' period (2006-2015). *Kafkas Univ Vet Fak Derg*. 2017. 23 (2): 201-209. (ISI/Scopus).
6. **Boonsri B**, Pitakarnnop T, Buddhachat K, Changtor P, Nganvongpanit K. Can feline (*Felis catus*) flat and long bone morphometry predict sex or skull shape? *Anatomical Science International* 94, 245-256 (2019). <https://doi.org/10.1007/s12565-019-00480-8>(ISI/Scopus/Pubmed)
7. **Boonsri B**, Buddhachat K, Punyapornwithaya V, Phatsara M, Nganvongpanit K. Vertebral morphometry in *Felis catus* in relation to sex and skull shape. *Journal of Morphology*. 280 (Supplement: 1): S86-S86. (2019) (ISI/Scopus/Pubmed)
8. **Boonsri B**, Buddhachat K, Punyapornwithaya V, Phatsara M, Nganvongpanit K. Determination of whether morphometric analysis of vertebrae in the domestic cat (*Felis catus*) is related to sex or skull shape. *Anatomical Science International* 95, 387-398 (2020). <https://doi.org/10.1007/s12565-020-00533-3>(ISI/Scopus/ Pubmed)