

## Curriculum Vitae

### Associate Professor Dr. Sumalee Boonmar

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| Walailak University                              | Tel.  | 075-476005            |
| Akkhraratchakumari Veterinary College            | Fax   | -                     |
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| 80160 Thailand                                   |       |                       |

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#### 1. Educational Background

| Level | Program/Educational institution   | Year of Graduation |
|-------|---|--------------------|
| Ph.D. | Veterinary Public Health, Tokyo University of Agriculture and Technology, Japan | 1999               |
| D.V.M | Doctor of Veterinary Medicine, Kasetsart University                             | 1979               |
| B.Sc. | Animal Science, Kasetsart University  | 1977               |

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

| Position & institution   | Year           |
|--|----------------|
| Associate Professor, Akkhraratchakumari Veterinary College, Walailak University  | 2019 - Current |
| Associate Professor, Faculty of Science and Public Health, Rajapruk University   | 2016 - 2019    |
| Associate Professor in Department of Microbiology and Immunology, Faculty of Veterinary Medicine, Kasetsart University, Bangkok, Thailand        | 1998 - 2009    |
| Vice Dean of Faculty of Veterinary Medicine, Kasetsart University, Bangkok, Thailand   | 1998 - 2008    |
| Assistant Professor in Department of Medicine, Faculty of Veterinary Medicine, Kasetsart University, Bangkok, Thailand                           | 1996-1998      |
| Faculty of Veterinary Medicine, Kasetsart University, Bangkok, Thailand  | 1994-1996      |
| Senior Scientist in Division of Hepatitis virus, Department of Medical Science, National institute of health (NIH), Ministry of Health, Thailand | 1979-1993      |

### 3. Expertise

- 1) Biotechnology
- 2) Zoonosis
- 3) Food microbiology

### 4. Teaching Experience

YES  NO

| Institution          | Faculty                        | Program                       | Course                            | Year        |
|----------------------|--------------------------------|-------------------------------|-----------------------------------|-------------|
| Kasetsart University | Faculty of Veterinary Medicine | Doctor of Veterinary Medicine | Virology in Veterinary Technology | 1994 - 2009 |
| Kasetsart University | Faculty of Veterinary Medicine | Doctor of Veterinary Medicine | Animal Diseases and Sanitation    | 1994 - 2009 |
| Rajapruk University  | Public Health Sciences         | Bachelor of Public Health     | General of Pharmacology           | 2016 - 2019 |
| Rajapruk University  | Public Health Sciences         | Bachelor of Public Health     | Parasitology                      | 2016 - 2019 |

### 5. Academic Achievement for 5 years ago

#### 5.1 Research article

1. Kato K, Komagome N, Mineki M, Boonmar S, Morita Y. 2021. Detection of *Bacillus cereus* and Gram-negative Bacteria Communities in Commercial Sesame in Japan. TJVM :51(1),1-5
2. Kato K, Komagome N, Mineki M, Boonmar S, Morita Y. 2020. Prevalence of Bacterial contamination in uncooked sticky rice samples from markets in Japan. TJVM : 50(2),163-167
3. McKee D C, Kosoy, Y M, Bai Y, Osikowicz M L, Franka R, Gilbert T A, Boonmar S, Rupprecht E C, Peruski F L. 2017. Diversity and phylogenetic relationships among *Bartonella* strains from Thai bats. PLOS ONE, July 20, 2017. <https://doi.org/10.1371/journal.pone.0181696>

4. Pangjai D, Intachinda S, Maruyama S, Boonmar S, Kabeya H, Sato S, Petkanchanapong W, Wootta W, Wangroongsarb P, Boonyareth M, Saisongkorh W, Preedakoon P, Mahaprom P, Meesub C, Sawanpanyalert P. 2018. Isolation and phylogenetic analysis of Bartonella species from Rusa deer (*Rusa timorensis*) in Thailand. *Comp Immunol Microbiol Infect Dis*, 56(2018): 58-62.  
<https://doi.org/10.1016/j.cimid.2017.12.005>
5. Gebreyes A W, Dupouy-Camet J, Newport J M, Oliveira J B C, Schlesinger S L, Saif M Y, Kariuki S, Saif J L, Saville W, Wittum T, Hoet A, Quessy S, Kazwala R, Tekola B, Shryock T, Bisesi M, Patchanee P, Boonmar S, King J L. 2014. The global one health paradigm: challenges and opportunities for tackling infectious diseases at the human, animal, and environment interface in low-resource settings. *PLOS ONE*, 8(11):1-6.

## 5.2 Research article/ academic article presented in conferences

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## 6. Award and honor

| Award and honor  | Year        |
|--|-------------|
| The Understanding of Research Award, Rajapruk University | 2016 - 2017 |