

学位論文

1. 井上 快 (2009): 小型哺乳類を自然宿主とする病原性*Bartonella*属菌の生態に関する研究, 獣医学博士論文

原著論文

1. **Inoue K**, Maruyama S, Kabeya H, Yamada N, Ohashi N, Sato Y, Yukawa M, Masuzawa T, Kawamori F, Kadosaka T, Takada N, Fujita H, Kawabata H. (2008): **Prevalence and genetic diversity of *Bartonella* species isolated from wild rodents in Japan.** *Applied and Environmental Microbiology* 74 (16): 5086–5092.
2. **Inoue K**, Kabeya H, Kosoy MY, Bai Y, Smirnov G, McColl D, Artsob H, Maruyama S. (2009): **Evolutional and Geographical Relationships of *Bartonella grahamii* Isolates from Wild Rodents by Multi-locus Sequencing Analysis.** *Microbial Ecology* 57(3): 534-41. Erratum: *Microbial Ecology* 58 (4): 966-967.
3. **Inoue K**, Maruyama S, Kabeya H, Hagiya K, Izumi Y, Une Y, Yoshikawa Y. (2009): **Exotic Small Mammals as Potential Reservoirs of Zoonotic *Bartonella* spp.** *Emerging Infectious Diseases* 15 (4): 526-532.
4. **Inoue K**, Maruyama S, Kabeya H, Kawanami K, Yanai K, Jitchum S, Jittaparapong S. (2009): **Prevalence of *Bartonella* infection in cats and dogs in a metropolitan area, Thailand.** *Epidemiology and Infection* 137 (11): 1568-1573.
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7. **Inoue K**, Kabeya H, Hagiya K, Kosoy MY, Une Y, Yoshikawa Y, Maruyama S. (2011): **Multi-locus sequence analysis reveals host specific association between *Bartonella washoensis* and squirrels.** *Veterinary Microbiology* 148(1): 60-65.

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1. Brinkerhoff RJ, Kabeya H, **Inoue K**, Bai Y, Maruyama S. (2010): **Detection of multiple *Bartonella* species in digestive and reproductive tissues of fleas collected from sympatric mammals.** *The ISME journal* 4 (7): 955-958.
2. Kabeya H, **Inoue K**, Izumi Y, Morita T, Imai S, Maruyama S. (2011): ***Bartonella* Species in Wild Rodents and the Infested Fleas in Japan.** *International Journal of Systematic and Evolutionary Microbiology* 73(12):1561-1567.

3. Sato S, Kabeya H, Fujinaga Y, **Inoue K**, Une Y, Yoshikawa Y, Maruyama S. (2013): ***Bartonella jaculi* sp. nov., *Bartonella callosciuri* sp. nov., *Bartonella pachyuromydis* sp. nov. and *Bartonella acomydis* sp. nov., isolated from wild Rodentia.** *International Journal of Systematic and Evolutionary Microbiology* 63(5):1734-1740.
4. Oda S, Kabeya H, Sato S, Shimonagane A, **Inoue K**, Hayashidani H, Takada N, Fujita H, Kawabata H, Maruyama S. (2015): **Isolation of pathogenic *Yersinia enterocolitica* 1B/O:8 from *Apodemus* mice in Japan.** *Journal of Wildlife Diseases*: 51(1):260-264.
5. Kim SK, **Inoue K**, Kabeya H, Sato S, Takada T, Pangjai D, Pangjai SH, Fujita H, Kawabata H, Takada N, Kariwa H, Maruyama S. (2016): **Prevalence and diversity of *Bartonella* species in wild small mammals in Asia.** *Journal of Wildlife Diseases*: 52(1):10-21.

総説

1. **井上 快**, 丸山総一, 壁谷英則, 瀧川裕一郎, 谷原 光, 泉 泰仁, 萩谷佳子, 宇根有美, 吉川泰弘 (2008): **輸入齧歯類における*Bartonella*属菌の保有状況ならびに分離株*gltA*遺伝子の比較系統解析**, JVM獣医畜産新報 61 (3): 217-220.