

Name of Applicant: _____

Report on Scientific and Academic Activities

(attach additional pages if necessary)

1. Publications

1-1. Original articles, reviews, and other written publications

1-2. Presentation in Scientific Conferences

2. Scientific and/or Academic Awards

3. Other Scientific and Academic Activities

SAMPLE

Name of Applicant: ●●●●

Report on Scientific and Academic Activities

(attach additional pages if necessary)

1. Publications**1-1. Original articles, reviews, and other written publications**

1. Song C.-H., Honmou, O., Furuoka, H., and Horiuchi, M. Identification of chemoattractive factors involved in the migration of bone marrow-derived mesenchymal stem cells to brain lesions caused by prions. *J. Virol.*, 85: 11069-11078, 2011
(delete this example at the time of submission)

1-2. Presentation in Scientific Conferences

1. Sassa, Y., Yamasaki, T., Hasebe, R., and Horiuchi, M. Characterization of prion infection in differentiated mouse neurospheres. XVI International Congress of NeuroVirology (September, 17-19, 2011, Montreal, Canada)
(delete this example at the time of submission)

2. Scientific and/or Academic Awards

1. The most excellent student award in 2008 (from Japanese Society of Veterinary Medicine, 2008)
2. Best poster presentation award (Yamasaki, T., Song, C.-H., and Horiuchi, M. Production and characterization of monoclonal antibodies against *Campylobacter jejuni/coli*, 146th Meeting of the Japanese Society of Veterinary Science, 2009)
(delete these examples at the time of submission)

3. Other Scientific and Academic Activities

1. Advanced Training Course for Zoonosis Control 2010 (Aug. 20 to Dec. 15, 2009, at Hokkaido University, Japan)
During the period, I joined Laboratory of Bacteriology (supervisor: Dr. Uchimura, K.), Graduate School of Medicine, Hokkaido University, and learnt serum and molecular diagnostic method for leptospirosis.
2. Collaborative research on the molecular epidemiology of Rabies in Zambia (Sept. 1 to Nov. 20, 2010)
I collected brains of rabies-suspected dog in the south-eastern part of Zambia and was in charge of the detection of virus specific RNA fragment using RT-PCR, with collaboration with Prof. Yoshida, S., Prof. Laboratory of Veterinary Hygiene, University of Clark, USA. Of 128 brain samples, 36 were diagnosed as positive for rabies by RT-PCR.
(delete these examples at the time of submission)