

Joint Research Projects, 2017

	Principal Investigator	Research Theme	CADIC Counterpart
1	Satoru KONNAI, Hokkaido University	Polymorphism of equine infectious anemia virus in East Asia	Hirohisa MEKATA
2	Seiji HOBO, Kagoshima University	Analysis of the immunity functions in the bronchoalveolar range of the Japanese black cattle	Ryoko UEMURA
3	Katsuro HAGIWARA, Rakuno Gakuen University	Establishment of Hepatitis E virus by LAMP system	Yoshitaka GOTO
4	Tsutomu OMATSU, Tokyo University of Agriculture and Technology	Development of transboundary animal diseases/pathogens detection system using DEMBO-PCR.	Tamaki OKABAYASHI
5	Shuji ANDO, National Institute of Infectious Diseases	Study on Infection Cycle and Risk Assessment of Tick-borne Zoonosis	Tamaki OKABAYASHI
6	Tetsuya MIZUTANI, Tokyo University of Agriculture and Technology	Pathological effects of co-infection with multiple gastrointestinal pathogens on bloody diarrhea in beef cattle	Nariaki NONAKA
7	Hironori MIYATA, University of Occupational and Environmental Health	Development of novel inactivation of prion	Ryuichiro ATARASHI
8	Yasuhiro GOTO, Kyushu University	The role of T6SS in infection and pathogenesis of Helicobacter cinaedi isolated from human and animals.	Takako TANIGUCHI

9	Takumi HAYASHI, Bungo-Ono Livestock Hygiene Service Center, Oita Prefecture	Study on genetic resistance (associated with DRB3 alleles) against disease progression during bovine leukemia virus infection	Junzo NORIMINE
10	Mitsuru OYANAGI, Niigata University	A monitoring survey for avian influenza virus in wild birds in Sado Island & Niigata city	Wataru YAMAZAKI
11	Madoka SEKI, Iwate University	Seroprevalence study of fasciolosis in humans and animals in Japan by ELISA using a highly-reliable recombinant antigen	Haruhiko MARUYAMA