

## Joint Research Projects, 2023

	Principal Investigator	Research Theme	CADIC Counterpart
1	Makiko SUZUKI, Faculty of Nursing and Medical Care, Yokkaichi Nursing and Medical Care University	Elucidation of the mechanism on blood coagulation function modification by <i>Angiostrongylus cantonensis</i>	Ayako YOSHIDA
2	Tadayuki IWASE Faculty of Medicine, Tokyo Jikei University School of Medicine	Development of Mycoplasma-targeting PIAS	Ryoko UEMURA
3	Makoto UJIKE Nippon Veterinary and Life Science University	Development of enterotropic bovine torovirus vector for control of infectious bovine diarrhea	Hirohisa MEKATA
4	Yuma OHARI Internationa Institute for Zoonosis Controll,Hokkaido University	Molecular comparison of <i>Fasciola</i> sp. prevalent in wild and domestic animals	Takao IRIE
5	Satoshi INOUE, National Institute of Infectious Diseases	Development of a sustainably and reasonably implementable method of rabies surveillance in the rabies-free country, Japan	Kentaro YAMADA
6	Masaki TAKASU, Faculty of Applied Biological Sciences, Gifu University	Study on conservation genetics of feral Misaki horses	Ikuo KOBAYASHI

## Joint Research Projects in Miyazaki Prefecture, 2023

	Principal Investigator	Research Theme	CADIC Counterpart
1	Emi KOROGI, Meat Hygiene Inspection Center, Hyuga	Development of the 3D image library for training of meat and poultry inspections	Kentaro YAMADA
2	Yukie NISHIMURA, Meat Hygiene Inspection Center, Tsunno	Investigation of <i>Campylobacter</i> contamination at poultry processing plants in Miyazaki Prefecture	Takako TANIGUCHI