

Animal Science Division

Name	Research Field	Research Topics	E-Mail Address (Please change 「*」 to 「@」)	Official Web Site
Associate Professor <b>ASANO, Makoto</b>	Zoo and Wildlife Medicine	Population analysis on Wild Mammals Population Control of Invasive Alien Mammals Reproductive Research on Wild Mammals	asanojr@gifu-u.ac.jp	<a href="https://www.abios.gifu-u.ac.jp/education-member/vetpage/wildlife/">https://www.abios.gifu-u.ac.jp/education-member/vetpage/wildlife/</a>
Professor <b>INASAWA, Atsushi</b>	Comparative Biochemistry (Animal Physiological Chemistry)	Ontogeny of the pituitary-thyroid axis in chicken embryo Development of sensitive, non-radioisotopic immunoassays for avian pituitary hormones Mechanism of avian glucose homeostasis	aiwa@gifu-u.ac.jp	<a href="https://www1.gifu-u.ac.jp/~aiwa/cehaus.html">https://www1.gifu-u.ac.jp/~aiwa/cehaus.html</a>
Assistant Professor <b>OTSUKA, Tsuyoshi</b>	Animal Productive Management	Biological rhythms and animal productivity Effects of environmental changes on animal physiology	t_otsuka@gifu-u.ac.jp	<a href="https://www.abios.gifu-u.ac.jp/education-member/agriculture-environment/otsuka/">https://www.abios.gifu-u.ac.jp/education-member/agriculture-environment/otsuka/</a>
Associate Professor <b>KUSUDA, Satoshi</b>	Zoo Animal Reproduction	Reproductive physiology in zoo and wild animals Development of non-invasive endocrine monitoring techniques for endangered animals	kusuda@gifu-u.ac.jp	<a href="https://www1.gifu-u.ac.jp/~lar/">https://www1.gifu-u.ac.jp/~lar/</a>
Professor <b>SUZUKI, Masatsugu</b>	Wildlife Biology	Reproductive Biology of Wildlife Management Techniques of Wildlife Wildlife Diseases	mszk@gifu-u.ac.jp	<a href="https://www.abios.gifu-u.ac.jp/education-member/vetpage/wildlife/">https://www.abios.gifu-u.ac.jp/education-member/vetpage/wildlife/</a>
Associate Professor <b>TADANO, Ryo</b>	Animal Genome Diversity	Study on genetic diversity of livestock and poultry	tadano@gifu-u.ac.jp	<a href="https://www.abios.gifu-u.ac.jp/education-member/agriculture-environment/tadano/">https://www.abios.gifu-u.ac.jp/education-member/agriculture-environment/tadano/</a>
Associate Professor <b>NINOMIYA, Shigeru</b>	Animal Welfare & Behaviour	Animal management and welfare Ethology of animal behavioural expression in captivity	ninomiya.shigeru.b2*f.gifu-u.ac.jp	<a href="https://www.abios.gifu-u.ac.jp/education-member/agriculture-environment/awb/">https://www.abios.gifu-u.ac.jp/education-member/agriculture-environment/awb/</a>
Assistant Professor <b>HIMAKI, Takehiro</b>	Animal Developmental Engineering	Artificial controls of the generative cells Development of the techniques to produce the high valuable animals	himaki@gifu-u.ac.jp	<a href="https://www.abios.gifu-u.ac.jp/education-member/agriculture-environment/himaki/">https://www.abios.gifu-u.ac.jp/education-member/agriculture-environment/himaki/</a>
Professor <b>MATSUMURA, Shuichi</b>	Animal Genetics	Evolutionary genetics of domestic and wild animals Evaluation and conservation of genetic diversity in domestic and wild animals	matsumur@gifu-u.ac.jp	<a href="https://www1.gifu-u.ac.jp/agenetics/">https://www1.gifu-u.ac.jp/agenetics/</a>
Professor <b>YAMAMOTO, Akemi</b>	Animal Nutrition	Response of poultry to energy and amino acids Estimation of digestibility for pigs and poultry	akemi@gifu-u.ac.jp	<a href="https://www.abios.gifu-u.ac.jp/education-member/agriculture-environment/nutrition/">https://www.abios.gifu-u.ac.jp/education-member/agriculture-environment/nutrition/</a>
Professor <b>YAYOTA, Masato</b>	Animal Feeding and Nutrition	Nutritional ecology of grazing ruminants on semi-natural grasslands Digestive physiology of grazing ruminants	yayo@gifu-u.ac.jp	<a href="https://www.abios.gifu-u.ac.jp/education-member/agriculture-environment/yayo/">https://www.abios.gifu-u.ac.jp/education-member/agriculture-environment/yayo/</a>