

### III. 研究成果に関する刊行一覧表

研究成果の刊行に関する一覧表

書籍

著者氏名	論文タイトル名	書籍全体の編集者名	書籍名	出版社名	出版地	出版年	ページ
該当なし							

雑誌

発表者氏名	論文タイトル名	発表誌名	巻号	ページ	出版年
Suzuki A, Sawada K, Erdenebat T, Yamasaki T, Tobiume M, Suga K, Horiuchi M.	Monitoring of chronic wasting disease using real-time quaking-induced conversion assay in Japan.	<i>J Vet Med Sci</i>	83	735-1739	2021
Matsuura Y, Miyazawa K, Horiuchi M, Suzuki A, Yokoyama M, Imamura M, Ikeda K, Iwamaru Y.	Extended application of the rapid post-mortem test kit for bovine spongiform encephalopathy to chronic wasting disease.	<i>Microbiol Immunol</i>	5	212-215	2022
Takahashi RH, Yokotsuka M, Tobiume M, Sato Y, Hasegawa H, Nagao T, Gouras GK.	Accumulation of cellular prion protein within $\beta$ -amyloid oligomer plaques in aged human brains.	<i>Brain Pathol.</i>	Sep;31(5):	e12941. 2)	2021
Zhang Y, Ozono S, Tada T, Tobiume M, Kameoka M, Kishigami S, Fujita H, Tokunaga K.	MARCH8 Targets Cytoplasmic Lysine Residues of Various Viral Envelope Glycoproteins.	<i>Microbiol Spectr.</i>	Feb 23;10(1)	e0061821	2022
Imamura M, Tabeta N, Iwamaru Y, Takatsuki H, Mori T, Atarashi R.	Spontaneous generation of distinct prion variants with recombinant prion protein from a baculovirus-insect cell expression system. B	<i>Biochem. Biophys. Res. Commun.</i>	613	67-72	2022
Takatsuki H, Imamura M, Mori T, Atarashi R.	Pentosan polysulfate induces low-level persistent prion infection keeping measurable seeding activity without PrP-res detection in Fukuoka-1 infected cell cultures.	<i>Sci Rep</i>	12	7923	2022
Imoto D, Yamamoto I, Matsunaga H, Yonekura T, Lee ML, Kato Kan, Yamasaki T, Otsuguro K, Horiuchi M, Iijima N, Kimura K, Toda C.	Refeeding activates neurons in the dorsomedial hypothalamus to inhibit food intake and promote positive valence..	<i>Mol Metab.</i>	54	101366	2021