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取得学位	医学博士、博士(理学)	学会での受賞歴	
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◆ 教育業績

事項	実施 年月(日)	概要

◆ 研究業績

区分	著書・論文・発表テーマ・ 作品・演目などの名称	単 ・ 共	発行・ 発表 年月(日)	発行所 / 誌名・巻号 / 学会・展覧会・演奏 会の名称(会場名)	備考
論文	Stress-induced galectin-1 influences immune tolerance in the spleen and thymus by modulating CD45 immunoreactive lymphocytes.	共	2017	J Physiol Sci,	Sasaguri K, Yamada K, Narimatsu Y, Oonuki M, Oishi A, Koda K, Kubo K, <u>Yamamoto T</u> , Kadoya T: vol. 67, pp. 489-496
	CXCL14-like immunoreactivity exists in somatostatin-containing endocrine cells, and in the lamina propria and submucosal somatostatinergic nervous system of mouse alimentary tract.	共	2017	Acta Histochem Cytochem,	Suzuki H, Yamada K, Matsuda Y, Onozuka M, <u>Yamamoto T</u> : vol. 50, pp. 149-158
	Localization of amylin-like immunoreactivity in the striped velvet gecko pancreas.	共	2017	Anat Hist Embriol,	Suzuki H, <u>Yamamoto T</u> : vol. 47, pp. 159-166
	Chewing ameliorates the effects of restraint stress on pERK-immunoreactive neurons in the rat insular cortex.	共	2018	Neurosci Lett,	Onuki M, <u>Yamamoto T</u> , Sasaguri K, Yamada K, Okada N, Kawata T: vol. 674, pp. 60-65
	Uncovering the neural circuitry involved in the stress-attenuation effects of chewing.	共	2018	J Dent Sci Rev,	Sasaguri K, Yamada K, <u>Yamamoto T</u> : vol. 54, pp. 118-126
	Effect of social isolation stress on saliva BDNF in rat.	共	2019	J Oral Sci,	Nakagawa Y, To M, Saruta J, Yamamoto Y, <u>Yamamoto T</u> , Shimizu T, Kamata Y, Matsuo

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論 文					M, Tsukinoki K: vol. 61, pp. 516-520
	Orexin-B-like immunoreactivity in pituitary α MSH-producing cells and median eminence GnRH-containing fibers of the flat-tailed house gecko.	共	2019	Anat Hist Embriol	Suzuki H, <u>Yamamoto T</u> : vol. 48, pp. 415-420
	Distribution, nature, and origin of CXCL14-immunoreactive fibers in rat parotid gland.	共	2019	Neurosci Lett,	Tachibana K, Suzuki H, Yamashita M, <u>Yamamoto T</u> : vol. 704, pp. 21-27
	Chemokine CXCL14-like immunoreactivity in the α MSH-producing cells and PRL-producing cells of the flat-tailed house gecko pituitary.	共	2020	J Vet Med Sci,	Suzuki H, <u>Yamamoto T</u> : vol. 82, pp. 408-413
	Chewing augments stress-induced increase of pERK-immunoreactive cells in the rat cingulate cortex.	共	2020	Neurosci Lett,	Hatanaka R, Onuki M, Sasaguri K, Yamada K, Saruta J, <u>Yamamoto T</u> : vol. 727, no. 134921
	The chemokine CXCL14-like immunoreactivity co-exists with somatostatin, but not NPY in the rat dorsal horn and has intimate association with GABAergic neurons in the lateral spinal nucleus.	共	2020	Acta Histochem Cytochem,	<u>Yamamoto T</u> , Sasaguri K, Mizumoto N, Suzuki H: vol. 53, pp. 121-129
	CXCL14-like chemokine in α MSH-producing cells and ACTH-producing cells in the pituitary of the Japanese eel.	共	2021	Ichthyol Res,	Suzuki H, Takaoka K, <u>Yamamoto T</u> : doi.org/10.1007/s10228-021-00 825-2