

氏名・職位・学位	専門	主要研究テーマ	主な業績・職務実績等			
			著者名、著書・論文等の名称	出版社名・掲載雑誌名等	巻・頁	出版年
鎌田要平・ 講師・ 博士(歯学)	専門分野: 歯周病学 担当科目: 臨床実習 I	主要研究テーマ: 1.ヒト歯肉における歯周病原菌に対する反応性についての個体差解析 2.歯周外科治療における再生療法 3.非アルコール性脂肪性肝疾患と歯周病の関連および同疾患への歯周治療効果	【著書】 鎌田要平, 三辺正人:歯周病と非アルコール性脂肪肝炎(NASH).沼部幸博,梅田誠,斎藤淳,山本松男:ザ・ペリオドントロジー,第3版	永末書店	79-80	2018
			【論文】 1.Kamata Y, Shimizu T, Tsunoda A, Tamura T, Komaki M, Kodama T: Periodontal tissue regeneration after autologous tooth transplantation: a retrospective analysis of case series.	Oral Health and Preventive Dentistry	19, 619-626	2021
			2.Yamamoto Y, Morozumi T, Takahashi T, Saruta J, To M, Sakaguchi W, Shimizu T, Kubota N, kamata Y, Kawata A, Tsukinoki K. Effect of High Fat and Fructo-Oligosaccharide Consumption on Immunoglobulin A in Saliva and Salivary Glands in Rats.	Nutrients,	13, 1252	2021
			3.Kamata Y, Kessoku T, Shimizu T, Kobayashi T, Kurihashi T, Sato S, Kuraji S, Aoyama N, Iwasaki T, Takashiba S, Hamada N, Kodama T, Tamura T, Ino S, Higurashi S, Taguri M, Yamanaka T, Yoneda M, Usuda H, Wada K, Nakajima A, Minabe M: Efficacy and safety of PERIODontal treatment versus usual care for Nonalcoholic liver disease: protocol of the PERION multicenter, two-arm, open-label, randomized trial.	Trials	21(1), 291	2020
			4.Yamamoto Y, Saruta J, Takahashi T, To M, Shimizu T, Hayashi T, Morozumi T, Kubota N, Kamata Y, Makino S, Kano H, Hemmi J, Asami Y, Nagai T, Misawa K, Kato S, Tsukinoki K: Effect of ingesting yogurt fermented with Lactobacillus delbrueckii ssp. bulgaricus OLL1073R-1 on influenza virus-bound salivary IgA in elderly residents of nursing homes: a randomized controlled trial.	Acta Odontologica Scandinavica	77, 517-524. 2019.	2019
			5.Nakagawa Y, To M, Saruta J, Yamamoto Y, Yamamoto T, Shimizu T, Kamata Y, Matsuo M, Tsukinoki K: Effect of social isolation stress on saliva BDNF in rat.	Journal of Oral Science	61, 516-520	2019
			6.東雅啓, 長澤孝浩, 窪田展久, 猿田樹理, 瀧田慎也, 坂口和歌子, 清水智子, 鎌田要平, 栗本勇輝, 駒津栄雄, 槻木恵一: 口腔原発線維増殖性病変の鑑別に関する免疫組織化学的研究. 神奈川歯学, 54(1), 10-17, 2019.	神奈川歯学	54(1), 10-17	2019
			7.Tamura T, Yokoya S, Kamata Y, Kinoshita Y, Tabata Y and Matsumoto G: Periodontal Regeneration Using Gelatin Hydrogels Incorporating Basic Fibroblast Growth Factor.	Biomedical journal of scientific & technical research	volume4-issue2	2018
			8.Shimizu T, To M, Kamata Y, Saruta J, Sato T, Fuchida S, Hamada N, Tsukinoki K: Human β -defensin-2 and interleukin-1 β expression in response to Porphyromonas gingivalis challenge in mice transplanted with periodontitic human gingiva.	Microbial Pathogenesis	107:38-43	2017
			9.Hayashi T, To M, Saruta J, Sato C, Yamamoto Y, Kondo Y, Shimizu T, Kamata Y, Tsukinoki K: Salivary lactoferrin is transferred into the brain via the sublingual route.	Biosci Biotechnol Biochem	29, 1-5	2017
10.Yamamoto Y, Fujino K, Saruta J, Takahashi T, To M, Fuchida S, Shimizu T, Kamata Y, Misawa K, Tsukinoki K: Effects of yogurt fermented with Lactobacillus delbrueckii ssp. bulgaricus OLL1073R-1 on the IgA flow rate of saliva in elderly persons residing in a nursing home: A before-after non-randomised intervention study.	Gerodontology	34(4):479-485	2017			

		11.Yamamoto Y, Kubota N, Takahashi T, To M, Hayashi T, Shimizu T, Kamata Y, Saruta J, Tsukinoki K:Continuous combined intake of polydextrose and lactitol stimulates cecal fermentation and salivary IgA secretion in rats.	J Oral Science	59(4):603-610	2017
		12.坂口和歌子, 東雅啓, 猿田樹理, 清水智子, 鎌田要平, 槻木恵一:DBAマウスにおける血中および唾液 中抗CCP抗体量の関連性についての研究.	神奈川歯学	52(1-2), 14-18	2017
		13.Takeuchi M, Saruta J, Kato M, Sugimoto M, Kamata Y, Shimizu T, To M, Kawata T, Igarashi H, Tsukinoki K:Features of occlusal state in female Japanese patients with migraine: A case-controlled study.	The Journal of Craniomandibular & Sleep Practice	34, 382-387	2016
		14.Kato M, Saruta J, Takeuchi M, Sugimoto M, Kamata Y, Shimizu T, To M, Fuchida S, Igarashi H, Kawata T, Tsukinoki K:Grinding patterns in migraine patients with sleep bruxism: A case-controlled study.	The Journal of Craniomandibular & Sleep Practice	34, 371-377	2016
		15.Yamamoto Y, To M, Hayashi T, Shimizu T, Kamata Y, Saruta J, Takahashi T, Tsukinoki K: Intake of indigestible carbohydrates influences IgA response and polymeric Ig receptor expression in the rat submandibular gland. British Journal of Nutrition, 113(12):1895-902, 2015.	British Journal of Nutrition,	113(12):1895-902	2015
		16.Juri Saruta, Masahiro To, Takashi Hayashi, Rie Kawashim, Tomoko Shimizua, Yohei Kamata, Momoko Kato, Mifumi Takeuchi, Keiichi Tsukinoki : Relationship between brain-derived neurotrophic factor and stress in saliva and salivary glands.	journal of oral and Maxillofacial Surgery,Medicine,and Pathology	26,379-389	2014
		17. To M, Kamata Y, Saruta J, Shimizu T, Sato T, Kondo Y, Hayashi T, Hamada N, Tsukinoki K: Induction of β -defensin expression by Porphyromonas gingivalis-infected human gingival graft transplanted in nu/nu mouse subdermis.	Acta Histochemica et Cytochemica	46(1), 25-34	2013
		【プロシーディング】			
		【職務実績】 日本歯周病学会(専門医, 評議員)			