

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
三輪高喜	嗅覚障害	永井良三	今日の診断指針第8版	医学書院	東京	2020	225
小林正佳	嗅覚障害	福井次矢, 高木誠, 小室一成	今日の治療指針	医学書院	東京	2021	1632-1633
松根彰志、大久保公裕	耳鼻咽喉科と呼吸器疾患の関係(副鼻腔気管支症候群など)	弦間昭彦	呼吸器疾患診療ガイドライン	総合医学社	東京	2020	131-137
三輪高喜	嗅覚障害・味覚障害	下畑享良	COVID-19 神経ハンドブック	中外医学社	東京	2022	350-356
三輪高喜	嗅覚障害・聴覚障害	田口真源	精神科医のための認知症予防	ワールドプランニング	東京	2023	
都築建三	ESS (Ⅱ～Ⅳ型)	大森孝一	耳鼻咽喉科 外来処置・外来手術 最新マニュアル	中山書店	東京	2022	140-150
松根彰志、大久保公裕	耳鼻咽喉科と呼吸器疾患の関連性	弦間昭彦	最新ガイドラインに基づく呼吸器疾患	総合医学者	東京	2022	136-142
松根彰志	アレルギー性鼻炎	福井次矢 高木 誠 小室一成	今日の治療指針 2023	医学書院	東京	2023	1574-1577
秋山 貢佐	【嗅覚障害の病態と治療】好酸球性副鼻腔炎手術治療	都築 建三	アレルギーの臨床	北陸館	東京	2022	9-12.
秋山 貢佐	好酸球性副鼻腔炎：手術治療とステロイド	中川 隆之	アレルギーの臨床	北陸館	東京	2023	26-29
三輪高喜	嗅覚障害 病態に基づく診療アプローチ	三輪高喜	嗅覚障害 病態に基づく診療アプローチ	中西印刷	東京	2023	1-125
吉田尚弘	好酸球性中耳炎	村上信五	最新ガイドラインに基づく耳鼻咽喉科頭頸部疾患診療方針	総合医学社	東京	2023	12-16
松根彰志	アレルギー性鼻炎	福井次矢、高木 誠、小室一成	今日の治療指針	医学書院	東京	2023	1574-1577
松根彰志	慢性鼻副鼻腔炎	丹生健一、鴻信義、大石直樹	耳鼻咽喉科・頭頸部外科 処方マニュアル	医学書院	東京	2023	94-95

松根彰志	篩骨蜂巣の開放から前頭窩～鼻前頭管の開放を中心に	白馬伸洋	エキスパートによる短期入院のための耳鼻咽喉科手術主義	日本医事新報社	東京	2023	124-130
秋山貢佐			アレルギーの臨床	北陸館		2023	26-29
朝子幹也	上下気道の好酸球性炎症疾患(好酸球性副鼻腔炎と気管支喘息).	寺田哲也	ひとりでできるアレルギー診療 Total allergist 的診療の手引き	日本医事新報	東京	2024	63-66

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
M.Kidoguchi,T.Nakamura,W.Morii,T.Haruna,M.Okano,Y.Yamashita,S.Haruna,M.Hasegawa,N.Yoshida,T.Ninomiya,Y.Imoto, M.Sakashita, T.Takabayashi, S.Fujieda	Association between the NOS2 pentanucleotide repeat polymorphism and risk of postoperative recurrence of chronic rhinosinusitis with nasal polyps in a Japanese population	Allergology International	69 (4)	619-621	2020
堤内俊喜、小林基弘、藤枝重治	好酸球性副鼻腔炎における鼻ポリープ中への好酸球浸潤の機序について	アレルギーの臨床	40 (9)	57-60	2020
K.Yoshida,T.Takabayashi,A.Kaneko,M.Takiyama,M.Sakashita,Y.Imoto,Y.Kato,N.Norihiko,S.Fujieda	Baicalin suppresses type 2 immunity through breaking off the interplay between mast cell and airway epithelial cell	J Ethnopharmacol	267	113492	2021
Y.Imoto,T.Takabayashi,M.Sakashita,Y.Kato,K.Yoshida, M.Kidoguchi, K.Koyama,N.Adachi,Y.Kimura,K.Ogi,Y.Ito,Y.Imoto,M.Kanno,M.Okamoto,N.Narita,S.Fujieda	Enhanced 15-Lipoxygenase 1 Production is Related to Periostin Expression and Eosinophil Recruitment in Eosinophilic Chronic Rhinosinusitis	Biomolecules	10 (11)	1568	2020
K.Asano, S.Ueki, M.Tamari,Y.Imoto,S.Fujieda,M.Taniguchi.	Adult-onset eosinophilic airway diseases.	Allergy	75 (12)	3087-3099	2020

RCN.Melo ,H.Wang,TP.Silva,Y.Imoto,S.Fujieda ,M.Fukuchi ,Y.Miyabe, M.Hirokawa ,S.Ueki, PF.Weller.	Galectin-10, the protein that forms Charcot-Leyden crystals, is not stored in granules but resides in the peripheral cytoplasm of human eosinophils.	J Leukoc Biol.	108 (1)	139-149	2020
A.Oka ,T.Ninomiya, T.Fujiwara, S.Takao, Y.Sato, Y.Gion,A.Minoura,SI.Haruna,N.Yoshida, Y.Sakuma, K.Izuhara ,J.Ono ,M.Taniguchi,T.Haruna, T.Higaki, S.Kariya,T.Koyama,T.Takabayashi,Y.Imoto ,M.Sakashita,M.Kidoguchi , K.Nishizaki , S.Fujieda,M.Okano.	Serum IgG4 as a biomarker reflecting pathophysiology and post-operative recurrence in chronic rhinosinusitis.	Allergology International	69 (3)	417-423	2020
藤枝重治	慢性副鼻腔炎の治療の新展開	Prog Med	40	671-672	2020
藤枝重治	ウオーモルド内視鏡下鼻副鼻腔・頭蓋底手術	耳鼻咽喉科・頭頸部外科	93 (2)	174	2021
藤枝重治、足立直人、小山佳祐	好酸球性副鼻腔炎の診断と治療	Medicina	58 (2)	307-312	2021
藤枝重治	好酸球性副鼻腔炎の病態解明と新たな治療戦略	宿題報告 2020 好酸球性副鼻腔炎の病態解明と新たな治療戦略		1-252	2020
Nishida M, Takeno S*, Takemoto K, Takahara D, Hamamoto T, Ishino T, Kawasumi T	Increased Tissue Expression of Lectin-Like Oxidized LDL Receptor-1 (LOX-1) Is Associated with Disease Severity in Chronic Rhinosinusitis with Nasal Polyps.	Diagnostics	10 (4)	246	2020
堀部裕一郎、竹野幸夫	鼻腔生理とはなづまりの病態	ENTONI	241	1-8	2020
竹野幸夫、川住知弘	慢性副鼻腔炎 overviewーその現状とデュピルマブ登場の意義ー	Prog Med	40	673-678	2020

伊藤周、堀部裕一郎、竹野幸夫、高原大輔、竹本浩太、佐々木淳、河野崇志、樽谷貴之、石野岳志、濱本隆夫、上田勉、川住知弘、西田学、園山 徹	広島におけるスギ・ヒノキ花粉の飛散状況と患者の抗原感作の経年的変化	耳鼻臨床	113 (8)	481-486	2020
隅田良介、堀部裕一郎、竹野幸夫、小田尊志、川住知弘、竹本浩太、西田学、石野岳志	ベンラリズマブ投与中に内視鏡下副鼻腔手術を施行した重症好酸球性副鼻腔炎例。	広島医学	73 (8)	482-486	2020
Yamada K, Shiga H, Noda T, Harita M, Ishikura T, Nakamura Y, Hatta T, Sakata-Haga H, Shimada H, <u>Miwa T.</u> Yamada K, Shiga H, Noda T, Harita M, Ishikura T, Nakamura Y, Hatta T, Sakata-Haga H, Shimada H, <u>Miwa T.</u>	The impact of ovariectomy on olfactory neuron regeneration in mice.	Chem Senses.	45	203-209	2020
Okamoto K, Shiga H, Nakamura H, Matsui M, <u>Miwa T</u>	Relationship Between Olfactory Disturbance After Acute Ischemic Stroke and Latent Thalamic Hypoperfusion.	Chem Senses	45	111-118	2020
Shiga H, Wakabayashi H, Washiyama K, Noguchi T, Hiromasa T, Miyazono S, Kumai M, Ogawa K, Taki J, Kinuya S, <u>Miwa T.</u>	Thallium-201 Imaging in Intact Olfactory Sensory Neurons with Reduced Pre-Synaptic Inhibition In Vivo.	Mol Neurobiol	21	291-298	2021
三輪高喜	加齢と嗅覚低下	日本医事新報	5011	48-53	2020
三輪高喜	嗅覚障害 診療のコツ	日本耳鼻咽喉科学会会報	123	282-285	2020
三輪高喜	新型コロナウイルス感染症と嗅覚障害	耳鼻咽喉科・頭頸部外科	92	928-936	2020
三輪高喜	新型コロナウイルス感染症と嗅覚・味覚の異常	臨床とウイルス	48	258-268	2020

三輪高喜	鼻茸を伴う慢性副鼻腔炎による負荷 嗅覚障害を中心に	Progress in Medicine	40	683-687	2020
森下裕之, <u>小林正佳</u>	嗅覚障害に対する問診のポイント	MB ENT	244	95-100	2020
森下裕之, <u>小林正佳</u>	嗅覚障害の局所療法	JOHNS	36	697-700	2020
鈴木久美子, <u>小林正佳</u>	嗅覚障害の際にリンデロン®点鼻や当帰芍薬散はどのくらい継続するのが良いのでしょうか? その期間が過ぎて無効な時に何か取れる手段はありますか?	JOHNS	36	1212-1213	2020
<u>小林正佳</u>	好酸球性副鼻腔炎手術のコツ -嗅覚改善への対応-	日耳鼻	123	1211-1213	2020
<u>小林正佳</u>	内視鏡下鼻副鼻腔手術 -基本手技-	日耳鼻	123	1255-1259	2020
Okano M, Kondo K, Takeuchi M, Taguchi Y, Fujita H.	Health-related quality of life and drug treatment satisfaction were low and correlated negatively with symptoms in patients having severe refractory chronic rhinosinusitis with nasal polyps.	Allergol Int.	S1323-8930(20)	30168-4.	2020
Kagoya R, Kondo K, Kishimoto-Urata M, Shimizu Y, Kikuta S, Yamasoba T.	A murine model of eosinophilic chronic rhinosinusitis using the topical application of a vitamin D3 analog.	Allergy	In press		2020

Adachi T, Kainuma K, Asano K, Amagai M, Arai H, Ishii KJ, Ito K, Uchio E, Ebisawa M, Okano M, Kabashima K, Kondo K, Konno S, Saeki H, Sonobe M, Nagao M, Hizawa N, Fukushima A, Fujieda S, Matsumoto K, Morita H, Yamamoto K, Yoshimoto A, Tamari M.	Strategic Outlook toward 2030: Japan's research for allergy and immunology - Secondary publication.	Allergol Int.	69(4)	561-570.	2020
足立剛也, 貝沼 圭吾, 浅野浩一郎, 天谷雅行, 新井洋由, 石井健, 伊藤浩明, 内尾 英一, 海老澤元宏, 岡野光博, 梶島健治, 近藤健二, 今野哲, 佐伯 秀久, 園部まり子, 長尾みづほ, 檜澤伸之, 福島 敦樹, 藤枝重治, 松本健治, 森田英明, 山本一彦, 吉本明美, 玉利 真由美	免疫アレルギー疾患研究10 年戦略 2030 「見える化」による安心社会の醸成	アレルギー	69(1)	23-33	2020
Oka N, Tzvetanka Markova, Tsuzuki K, Wen Li, Yosif El-Darawish, Magdalena Pencheva-Demireva, Yamanishi K, Yamanishi H, Sakagami M, Tanaka Y, Okamura H	IL-12 regulates the expansion, phenotype, and function of murine NK cells activated by IL-15 and IL-18	Cancer Immunol Immunother	69(9)	1699-1712	2020
<u>Tsuzuki K</u> , Kuroda K, Hashimoto K, Okazaki K, Noguchi K, Kishimoto H, Nishikawa H, Sakagami M	Odontogenic chronic rhinosinusitis patients undergoing tooth extraction: oral surgeon and otolaryngologist viewpoints and appropriate management	The Journal of Laryngology & Otology	134(3)	241-246	2020
岡崎健, 都築建三, 橋本健吾, 竹林宏記, 岡秀樹, 阪上雅史	鼻症状アンケートを用いた慢性副鼻腔炎患者における症状の増悪因子の検討	耳鼻臨床	113(6)	371-376	2020
都築建三	【“はなづまり”を診る】はなづまりと副鼻腔炎	MB ENT	241	40-47	2020

都築建三	◆特集・耳鼻咽喉科の問診のポイント ーどこまで診断に近づけるかー. 鼻出血に対する問診のポイント	MB ENT	244	88-94	2020
都築建三	◆特集・味覚・嗅覚障害の診療 update. 慢性副鼻腔炎による嗅覚障害の病態と治療	MB ENT	251	35-40	2020
都築建三, 橋本健吾, 岡崎 健, 阪上雅史	好酸球性副鼻腔炎に対する内視鏡下副鼻腔手術	頭頸部外科	30(2)	141-146	2020
都築建三	【特集 鼻とのかの局所治療】鼻の局所治療. 鼻出血の局所治療	JOHNS	36(6)	701-705	2020
Anzai T, Tsunoda A, Saikawa Y, Matsumoto F, Ito S, Ikeda K.	Cryosurgical ablation for treatment of common warts on the nasal vestibule	American Journal of Otolaryngology	Vol.41(6)	-	2020
Kenji SuzukiYuichi Kurono, Katsuhisa Ikeda, Muneki HotomiHisakazu YanoAkira WatanabeTetsuya MatsumotoYoshisaburo TakahashiHideaki Hanaki	The seventh nationwide surveillance of six otorhinolaryngological infectious diseases and the antimicrobial susceptibility patterns of the isolated pathogens in Japan	journal-of-infection-and-chemotherapy	Vol.26(9)	890-899	2020
Ayuko Oba , Shin Ito , Hiroko Okada , Takashi Anzai , Ken Kikuchi , Katsuhisa Ikeda	Early and noninvasive diagnosis using serological antigen biomarkers in chronic invasive fungal rhinosinusitis	Rhinology Online	Vol.3	117-122	2020
池田勝久	【慢性副鼻腔炎治療の最新展開-生物学的製剤デュピルマブの登場-】生物学的製剤の登場 デュピルマブの作用機序と臨床効果	Progress in Medicine	40 巻 7 号	713-716	2020
Esu Y, Masuda M, Yoshida N.	Periostin in middle ear mucosa according to eosinophilic otitis media severity: Middle ear pathology-based treatment.	Auris Nasus Larynx	47(4):	527-535	2020

菊地さおり, 関根康寛, 吉田沙絵子, 飯野ゆき子	集約的治療を要した好酸球性中耳炎症例の臨床経過	Otol Jpn	30(1)	29-35	2020
吉田尚弘	難治性中耳炎の診断と治療.	日本耳鼻咽喉科学会誌	123(6)	423-429	2020
松根彰志	Local Allergic Rhinitis の診療・病態上の意義と課題(総説)	耳鼻咽喉科臨床	113 巻 9 号	529-535	2020
松根彰志	【今日のマクロライド療法】慢性副鼻腔炎とマクロライド療法 有効性のメカニズムと無効例への対策 (解説/特集)	呼吸器内科	38 巻 1 号	25-30	2020
松根彰志	上気道の好酸球性炎症疾患に対する治療】アレルギー性鼻炎の診断と治療と Local allergic rhinitis(解説/特集)	アレルギーの臨床	40 巻 9 号	697-700	2020
松根彰志	アレルギー性鼻炎に対する生物学的製剤(抗体治療薬)の将来展望(総説)	日本耳鼻咽喉科学会会報	123 巻 2 号	127-129	2020
松根彰志	エキスパートに学ぶ手術記録の描き方】鼻領域 下鼻甲介手術, 後鼻神経切断・焼灼術(解説/特集)	耳鼻咽喉科・頭頸部外科	92 巻 8 号	618-621	2020
Gotoh M., et al	Safety profile and immunological response of dual sublingual immunotherapy with house dust mite tablet and Japanese cedar pollen tablet.	Allergology International	69 (1)	104-110	2020
Ohta N., et al	Efficacy of endoscopic sinus surgery for eosinophilic chronic rhinosinusitis with asthma.	Allergology International	69 (1)	144-145	2020
Kawamura Y., et al	Sialodochitis fibrinosa: Salivary duct obstruction by eosinophil extracellular traps?	Oral Dis.	26(7)	1459-1463	2020

Nakayama T, <u>Okano M</u> , et al.	A genetic variant near TSLP is associated with chronic rhinosinusitis with nasal polyps and aspirin-exacerbated respiratory disease in Japanese populations.	Allergology International	69 (1)	138-140	2020
Oka A, <u>Okano M</u> , et al.	Serum IgG4 as a biomarker reflecting pathophysiology and post-operative recurrence in chronic rhinosinusitis.	Allergology International	69 (3)	417-423	2020
Hirata Y, <u>Okano M</u> , et al..	Effect of prostaglandin D2 on mRNA expression of three isoforms of hyaluronic acid synthase in nasal polyp fibroblast	American Journal of Rhinology and Allergy	35 (1)	44-51	2021
<u>Okano M</u> , et al..	Health-related quality of life and drug treatment satisfaction were low and correlated negatively with symptoms in patients with severe refractory chronic rhinosinusitis with nasal polyps.	Allergology International	Doi: 10.1016/j.alit.2020.11.010.		2020
朝子幹也	One airway、one disease からみた包括的アプローチ 喘息合併慢性副鼻腔炎の治療 耳鼻咽喉科の立場から	Progress in Medicine	40 巻 7 号	723-729	2020
朝子幹也	耳鼻咽喉科医が知っておきたいアレルギー疾患 アスピリン喘息	JOHNS	36 巻 3 号	325-328	2020
Izuhara K, Fujieda S, Ohta N.	The functional role and the clinical application of periostin in chronic rhinosinusitis.	Expert Rev Clin Immunol	30:1-10. doi: 10.1080/1744666X.2023.2192928.		2023

Kato E, Tsutsumiuchi T, Muramoto A, Tokunaga T, Fujieda S, Kobayashi M.	The Percentage of PNAd-Expressing Vessels is Correlated with Disease Severity in Eosinophilic Chronic Rhinosinusitis.	Am J Rhinol Allergy	37(1) doi: 10.1177/19458924221129903.	43-50	2023
Peters AT, Soler ZM, Kern RC, Heffler E, Maspero JF, Crampette L, Fujieda S, Lane AP, Zhang H, Nash S, Khan AH, Siddiqui S, Jacob Nara JA, Rowe P, Deniz Y.	Improvement in patient-reported "taste" and association with smell in dupilumab-treated patients with severe chronic rhinosinusitis with nasal polyps from the	Clin Exp Allergy	52(9) doi: 10.1111/cea.14194.	1105-1109	2022
Ogi K, Valentine R, Suzuki M, Fujieda S, Psaltis AJ, Wormald PJ.	The anatomy of the foramina and efferent nerve fibers from the pterygopalatine ganglion in posterolateral nasal wall.	Laryngoscope Investig Otolaryngol	7(3) doi: 10.1002/lto2.808.	679-683	2022
Sakashita M, Takabayashi T, Imoto Y, Homma T, Yoshida K, Ogi K, Kimura Y, Kato A, Stevens WW, Smith SS, Welch KC, Norton JE, Suh LA, Carter RG, Hulse KE, Seshadri S,	Retinoic acid promotes fibrinolysis and may regulate polyp formation.	J Allergy Clin Immunol	150(5) doi: 10.1016/j.jaci.2022.05.021.	1114-1124.e3.	2022
Asano K, Tamari M, Zuberbier T, Yasudo H, Morita H, Fujieda S, Nakamura Y, Traidl S, Hamelmann E, Raap U, Babina M, Nagase H, Okano M, Katoh N, Ebisawa M, Renz H,	Diversities of allergic pathologies and their modifiers: Report from the second DGAKI-JSA meeting.	Allergol Int	71(3) doi: 10.1016/j.allit.2022.05.003.	310-317	2022
Yoshida H, Sakashita M, Adachi N, Matsuda S, Fujieda S, Yoshimura H.	Relationship between infected tooth extraction and improvement of odontogenic maxillary sinusitis.	Laryngoscope Investig Otolaryngol	7(2) doi: 10.1002/lto2.765.	335-341	2022
Imoto Y, Ueki S, Kato Y, Yoshida K, Morikawa T, Kimura Y, Kidoguchi M, Tsutsumiuchi T, Koyama K, Adachi N, Ito Y, Ogi K, Sakashita M, Yamada T, Schleimer RP,	Elevated Serum Leptin Levels in Patients With Eosinophilic Chronic Rhinosinusitis.	Front Pharmacol	12:793607. doi: 10.3389/fphar.2021.793607.		2022

Hyo Y, Fujieda S, Matsubara A, Takeuchi K, Ohki M, Shimizu T, Kurono Y.	Survey of nebulizer therapy for nasal inflammatory diseases in Japan before and during the COVID-19 pandemic.	Auris Nasus Larynx	49(3) doi: 10.1016/j.anl.2021.11.007.	504-510	2022
Takabayashi T, Yoshida K, Imoto Y, Schleimer RP, Fujieda S.	Regulation of the Expression of SARS-CoV-2 Receptor Angiotensin-Converting Enzyme 2 in Nasal Mucosa.	Am J Rhinol Allergy	36(1) doi: 10.1177/19458924211027798	115-122	2022
Fujieda S, Matsune S, Takeno S, Ohta N, Asako M, Bachert C, Inoue T, Takahashi Y, Fujita H, Deniz Y, Rowe P, Ortiz B, Li Y, Mannent LP.	Dupilumab efficacy in chronic rhinosinusitis with nasal polyps from SINUS-52 is unaffected by eosinophilic status.	Allergy	77(1) doi: 10.1111/all.14906.	186-196	2022
Ishino T, Takeno S, Takemoto K, Yamato K, Oda T, Nishida M, Horibe Y, Chikuie N, Kono T, Taruya T, Hamamoto T, Ueda T	Distinct Gene Set Enrichment Profiles in Eosinophilic and Non-Eosinophilic Chronic Rhinosinusitis with Nasal Polyps by Bulk RNA Barcoding and Sequencing.	Int J Mol Sci	23(10):5653. doi: 10.3390/ijms23105653.		2022
Oda T, Maeda F, Takeno S, Tsuru Y, Ishikawa C, Ishino T, Takemoto K, Hamamoto T, Ueda T, Kawasumi T, et al.	Impact of Preventive Measures on Subjective Symptoms and Antigen Sensitization against Japanese Cedar, Cypress Pollen and House Dust Mites in Patients with Allergic Rhinitis.	Atmosphere	13, 1000 https://doi.org/10.3390/atmos13071000		2022
Sonoyama T, Ishino T, Takemoto K, Yamato K, Oda T, Nishida M, Horibe Y, Chikuie N, Kono T, Taruya T, Hamamoto T, Ueda T, Takeno S.	Deep Association between Transglutaminase 1 and Tissue Eosinophil Infiltration Leading to Nasal Polyp Formation and/or Maintenance with Fibrin	Int J Mol Sci.	23(21):12955. doi: 10.3390/ijms232112955.		2022
Takemoto K, Lomude LS, Takeno S, Kawasumi T, Okamoto Y, Hamamoto T, Ishino T, Ando Y, Ishikawa C, Ueda T.	Functional Alteration and Differential Expression of the Bitter Taste Receptor T2R38 in Human Paranasal Sinus in Patients with Chronic Rhinosinusitis.	Int J Mol Sci.	24(5):4499. doi: 10.3390/ijms24054499		2022

Ishikura T, Shiga H, Nakamura Y, Kanitani T, Ishigaki Y, Miwa T	Olfactory regeneration with nasally administered murine adipose-derived stem cells in olfactory epithelium damaged mice	Cells	12(5)	765	2023
Demura T, Okuno T, Miwa T, Iritani O, Nakano H, Yamamoto J, Shiga H, Kodera K, Morimoto C, Demura N, Morimoto S	Sarcopenia and decline in appendicular skeletal muscle mass are associated with hypoperfusion in key hubs of central autonomic network on 3DSRT in older adults with progression of normal cognition to Alzheimer's disease	Geriatr Gerontol Int	23(1)	16-24	2022
三輪高喜	COVID-19 後遺症 嗅覚・味覚障害	JOHNS	39(1)	41-44	2022
三輪高喜	高齢者に多い耳鼻咽喉科疾患 嗅覚障害	鼻アレルギーフロンティア	22(2)	94-100	2022
三輪高喜	嗅覚の老化とアンチエイジング	ENTONI	274	25-32	2022
三輪高喜	コロナ感染症の後遺症 嗅覚障害・味覚障害	カレントテラピー	40(8)	735-740	2022

小林正佳	好酸球性副鼻腔炎：手術治療の有効性	アレルギーの臨床	43 (4)	247-250	2023
Kagoya R, Toma-Hirano M, Yamagishi J, Matsumoto N, Kondo K, Ito K:	Immunological status of the olfactory bulb in a murine model of Toll-like receptor 3-mediated upper respiratory tract inflammation. Kagoya R, Toma-Hirano M, Yamagishi J,	J Neuroinflammation	19	13	2022
Patel ZM, Holbrook EH, Turner JH, Adappa ND, Albers MW, Altundag A, Appenzeller S, Costanzo RM, Croy I, Davis GE, Dehgani-Mobaraki P, Doty RL, Duffy VB, Goldstein BJ, Gudis DA, Haehner A, Higgins TS, Hopkins C, Huart C, Hummel T, Jitaroon K, Kern RC, Khanwalkar AR, Kobayashi M, Kondo K, Lane AP, Lechner M, Leopold DA, Levy JM, Marmura MJ, Mclelland L, Miwa T, Moberg PJ, Mueller CA, Nigwekar SU, O'Brien EK, Paunescu TG, Pellegrino R, Philpott C, Pinto JM, Reiter ER, Roalf DR, Rowan NR, Schlosser RJ, Schwob J, Seiden AM, Smith TL, Soler ZM, Sowerby L, Tan BK, Thamboo A, Wrobel B, Yan CH:	International consensus statement on allergy and rhinology: Olfaction.	Int Forum Allergy Rhinol	12	327-680	2022
近藤健二：	感覚器の基礎と臨床 嗅覚障害の基礎と臨床—最近の話題—	BIO Clinica	37	132-136	2022

近藤健二：	専門家による私の治療 慢性副鼻腔炎。	日本医事新報	5148	46-47	2022
近藤健二：	免疫から診る鼻副鼻腔疾患 抗体療法。	日本耳鼻咽喉 科頭頸部外科学会会報	125	1609-1612	2022
Fushimi K, Gyo K, Okunaka M, Watanabe M, Sugihara A, <u>Tsuzuki K</u>	Analysis of risk factors for post-tonsillectomy hemorrhage in adults	Auris Nasus Larynx		DOI: 10.1016/j.anl.2022.06.001	2022
Nomura R, Nagasawa Y, Misaki T, Ito S, Nakano S, Okunaka M, Watanabe M, <u>Tsuzuki K</u> , Matsumoto-Nakano M, Nakano K	Distribution of periodontopathic bacterial species between saliva and tonsils	Odontology		DOI.org/10.1007/s10266-022-00776-8	2022
伏見勝哉, <u>都築建三</u>	【検査結果・検査報告書をどう読むかー感染症・整理機能検査編】 生理機能検査の結果を読むー治療効果の評価 嗅覚・味覚障害の治療効果を判定する	JOHNS	38(4)	43-5-437	2022
<u>都築建三</u>	「第 123 回日本耳鼻咽喉科頭頸部外科学会総会シンポジウム」慢性副鼻腔炎による嗅覚障害	日耳鼻頭頸部 外会報	125(12)	1640-1647	2022

都築建三	(専攻医講習)内視鏡下 鼻副鼻腔手術の基本手技	第 36 回日本耳鼻咽喉科頭頸部外科学会秋季大会		218-222	2022
齋藤孝博, 都築建三	【副鼻腔炎診療は変わったか?最新の疾患別マネジメント】慢性副鼻腔炎	JOHNS	39(2)	157-162	2023
都築建三	口腔インプラント治療における鼻副鼻腔炎への対策	日歯先技研会誌	29(1)	5-9	2023
Yoshida N.	Intractable otitis media -Pathogenesis and treatment of Eosinophilic otitis media (EOM) and otitis media with Antineutrophil cytoplasmic antibody (ANCA) -associated vasculitis (OMAAV).	Auris Nasus Larynx		doi: 10.1016/j.anl.2022.07.005 . Epub 2022 Aug 5.	2022

増田麻里亜、江洲 欣彦、 飯野ゆき子、吉田 尚弘	好酸球性中耳炎における 細菌感染のリスク因子	日本耳鼻咽喉 科頭頸部外科 学会誌	125 (12)	1734-1735	2022
Fujieda S Matsune S et al. 原著	Dupilumab efficacy in chronic rhinosinusitis with nasal polyps from SINUS-52 is unaffected	Allergy	77 (1)	22-25	2022
高原恵理子、金井憲一、 松根彰志、大久保公裕 原著	当科におけるスギ花粉症 に対する SLIT の現状と 評価 ～JRQLQ を用いて ～	耳鼻咽喉科展 望	65 (5)	22-27	2022
臼倉典宏 松根彰志 他 原著	当科における好酸球性鼻 副鼻腔炎に対する dupilumab 治療効果に関 する検討	日本鼻科学会 誌	61 (4)	607 -615	2022
松根彰志	鼻粘膜洗浄と上顎洞洗浄 に関する質問への回答	鼻アレルギー フロンティア	Vol.22 No.2 48- 49	48-49	2022
松根 彰志	加齢性鼻漏とその対策	ENTONI	No.274	33-35	2022
松根彰志 臼倉典宏	デュピルマブを用いた好 酸球性鼻副鼻腔炎術後再 発例の治療	耳鼻咽喉科・ 頭頸部外科	94 (1)	24-27	2022

松根彰志	【花粉症診療は変わったか?】花粉症治療に関する最近の話題 治療オプションとしての点鼻血管収縮薬と経口ステロイドの問題点	JOHNS	38 (1)	73 - 76	2022
Sato T, et al	Periostin is an aggravating factor and predictive biomarker of eosinophilic chronic rhinosinusitis.	Allergol Int	2022 Sep 12:S1323-8930(22)00093-4		2022
Fujieda S, Matsune S, Takeno S, Ohta N,	Dupilumab efficacy in chronic rhinosinusitis with nasal polyps from SINUS-52 is unaffected by eosinophilic status.	Allergy	77(1)	186-196	2022
Asano K, Tamari M, Zuberbier T, Yasudo H, Morita H, Fujieda S, Nakamura Y, Traidl S, Hamelmann E, Raap U, Babina M, Nagase H, Okano M, Katoh N, Ebisawa M, Renz H, Izuhara K, Worm M.	Diversities of allergic pathologies and their modifiers: Report from the second DGAKI-JSA meeting.	Allergology International	71	310-317	2022
Makaira S, Kariya S, Miyamoto S, Uruguchi K, Oka A, Tsumura M, Noda Y, Okano M.	Serum 1,25-dihydrovitamin D3 levels in patients with eosinophilic chronic rhinosinusitis.	Acta Medica Okayama	76	527-533	2022

Oka A, Gomi-Yano H, Kiryu S, Noguchi Y, Imanishi Y, Watanabe Y, Kanai K, Akamatsu M, Okano M.	A case of bacterial sphenoid sinusitis accompanied by a pituitary abscess.	Otolaryngology Case Reports	23	100432	2022
Kosuke Akiyama	Early postoperative endoscopic score can predict the long-term endoscopic outcomes in eosinophilic chronic rhinosinusitis (ECRS) patients	Brazilian Journal of Otorhinolaryngology	89	136-143.	2023
尹 泰貴, 神田 晃, 小林 良樹, 他	好酸球性副鼻腔炎における活性化好酸球の役割	日鼻誌	61 (1)	242-244	2022
Nakamura M, Anzai T, Arakawa A, Takata Y, Sonoda K, Ishimizu E, Matsumoto F	Upper and Lower Respiratory Mucous Membrane Plasmacytosis with a Cobblestone Appearance: a Case Report	Ear Nose Throat J	Online	Online	2022

Tajima S, Nakamura M, Ito S, Matsumoto F, Ikeda K	Presence of anaerobic bacteria and symptoms supports diagnosis of odontogenic sinusitis	Am J Otolaryngol	43(5)	103544	2022
Fujio K, Inomata T, Fujisawa K, Sung J, Nakamura M, Iwagami M, Muto K, Ebihara N, Nakamura M, Okano M, Akasaki Y, Okumura Y, Ide T, Nojiri S, Nagao M, Fujimoto K, Hirosawa K, Murakami A	Patient and public involvement in mobile health-based research for hay fever: a qualitative study of patient and public involvement implementation process	Res Involv Engagem	8(1)	45	2022
Akasaki Y, Inomata T, Sung J, Okumura Y, Fujio K, Miura M, Hirosawa K, Iwagami M, Nakamura M, Ebihara N, Nakamura M, Ide T, Nagino K, Murakami A	Reliability and Validity of Electronic Patient-Reported Outcomes Using the Smartphone App AllerSearch for Hay Fever: Prospective Observational Study	JMIR Form Res	6(8)	e38475	2022
Inomata T, Sung J, Fujio K, Nakamura M, Akasaki Y, Nagino K, Okumura Y, Iwagami M, Fujimoto K, Ebihara N, Nakamura M, Midorikawa-Inomata A, Shokirova H, Huang T, Hirosawa K, Miura M, Ohno M, Morooka Y, Iwata N, Iwasaki Y, Murakami A.	Individual multidisciplinary clinical phenotypes of nasal and ocular symptoms in hay fever: Crowdsourced cross-sectional study using AllerSearch	Allergol Int	S1323-8930(23)	00001-1	2023

Yoshikawa A, Inoshita A, Sata N, Nakamura M, Suzuki Y, Ishimizu E, Suda S, Naito R, Kasai T, Matsumoto F	Impact of antiallergy agents on CPAP therapy and sleep quality with spring pollinosis in Japanese	Sleep Breath	1	9	2023
Takeuchi K, Abo M, Date H, Gotoh S, Kamijo A, Kaneko T, Keicho N, Kodama S, Koinuma G, Kondo M, Masuda S, Mori E, Morimoto K, Nagao M, Nakano A, Nakatani K, Nishida N, Nishikido T, Ohara H, Okinaka Y, Sakaida H, Shiraishi K, Suzaki I, Tojima I, Tsunemi Y, Kainuma K, Ota N, Takeno S, <u>Fujieda S.</u>	Practical guide for the diagnosis and management of primary ciliary dyskinesia	Auris Nasus Larynx	Jun;51(3)	553-568 doi: 10.1016/j.anl .2024.02.001	Epub 2024 Mar 27.
Kidoguchi M, Imoto Y, Noguchi E, Nakamura T, Morii W, Adachi N, Ii R, Koyama K, Aoki S, Miyashita K, Hosokawa Y, Omura K, Tanaka Y, Tanaka K, Hida Y, Ninomiya T, Kato Y, Sakashita M, Takabayashi T, <u>Fujieda S.</u>	Middle meatus microbiome in patients with eosinophilic chronic rhinosinusitis in a Japanese population.	J Allergy Clin Immunol	152(6)	1669-1676.e3. doi: 10.1016/j.jaci.2023.06.029.	2023
Tsuda T, Suzuki M, Kato Y, Kidoguchi M, Kumai T, <u>Fujieda S.</u> , Sakashita M.	The current findings in eosinophilic chronic rhinosinusitis.	Auris Nasus Larynx	51(1)	51-60 doi: 10.1016/j.anl .2023.08.002	2024 Feb

Saito K, Orimo K, Kubo T, Tamari M, Yamada A, Motomura K, Sugiyama H, Matsuoka R, Nagano N, Hayashi Y, Arae K, Hara M, Ikutani M, Fukuie T, Sudo K, Matsuda A, Ohya Y, <u>Fujieda S</u> , Saito H, Nakae S, Matsumoto K, Akdis CA, Morita H	Laundry detergents and surfactants-induced eosinophilic airway inflammation by increasing IL-33 expression and activating ILC2s	Allergy	78(7)	1878-1892	2023
Takemoto K, Lomude LS, Takeno S, Kawasumi T, Okamoto Y, Hamamoto T, Ishino T, Ando Y, Ishikawa C, Ueda T. PMID: 36901926;	Functional Alteration and Differential Expression of the Bitter Taste Receptor T2R38 in Human Paranasal Sinus in Patients with Chronic Rhinosinusitis.	Int J Mol Sci.	2023 Feb 24;24(5):4499.	doi: 10.3390/ijms24054499.	2023
Hirai, T.; Ueda, T.; Ishino, T.; Takeno, S.	An Evaluation of the Caudal End Deviation of the Nasal Septum Using the Quantitative Analysis of Computed Tomography.	Surg. Tech. Dev	12, 3, 145-155, 2023.	DOI10.3390/std120300142023, 12, x. https://doi.org/10.3390/xxx	2023
Ishikawa C, Takeno S, Okamoto Y, Kawasumi T, Kakimoto T, Takemoto K, Nishida M, Ishino T, Hamamoto T, Ueda T, Tanaka A.	Oncostatin M's Involvement in the Pathogenesis of Chronic Rhinosinusitis: Focus on Type 1 and 2 Inflammation.	Biomedicines	Dec 5;11(12):3224.	doi: 10.3390/biomedicines11123224.	2023
Oda T, Iwamoto H, Takeno S, Kawasumi T, Takemoto K, Nishida M, Chikuie N, Horibe Y, Yamaguchi K, Sakamoto S, Higaki N, Taruya T, Horimasu Y, Masuda T, Hamamoto T, Nakashima T, Ishino T, Ueda T, Fujitaka K, Hamada H, Hattori N.	Exhaled Nitric Oxide and Olfactory Dysfunction in Patients with Asthma: Association with Chronic Rhinosinusitis.	Medicina (Kaunas)	2023 Oct 5;59(10):177	doi: 10.3390/medicina59101776.	2023

Ishino T, Oda T, Kawasumi T, Takemoto K, Nishida M, Horibe Y, Chikuie N, Taruya T, Hamamoto T, Ueda T, Takeno S.	Severe Type Inflammation Leads to High Platelet-Activating-Factor-Associated Pathology in Chronic Rhinosinusitis with Nasal Polyps-A Hierarchical Cluster Analysis Using Bulk RNA Barcoding and Sequencing.	Int J Mol Sci.	Feb 9;25(4):2113.	doi: 10.3390/ijms25042113.	2023
小田 尊志, 石野 岳志, 竹本 浩太, 西田 学, 堀部 裕一郎, 高原 大輔, 竹野 幸夫	好酸球性副鼻腔炎に対するデュピルマブの使用経験	耳鼻臨床	116 巻 12 号 1179-1188	https://doi.org/10.5631/jibirin.116.1179	2023
竹野幸夫, 川住知弘, 石川智慧	好酸球性副鼻腔炎 4 鼻副鼻腔の感染症/炎症	耳鼻咽喉科・頭頸部外科処方マニュアル	第 95 巻 5 号 pp. 99-102	医学書院	2023
Ishikura T, Shiga H, Nakamura Y, Kanitani T, Ishigaki Y, <u>Miwa T.</u>	Olfactory Regeneration with Nasally Administered Murine Adipose-Derived Stem Cells in Olfactory Epithelium Damaged Mice.	Cells.	12(5)	765	2023
Demura T, Okuno T, <u>Miwa T</u> , Iritani O, Nakano H, Yamamoto J, Shiga H, Kodera K, Morimoto C, Demura N, Morimoto S.	Sarcopenia and decline in appendicular skeletal muscle mass are associated with hypoperfusion in key hubs of central autonomic network on 3DSRT in older adults with progression of normal cognition to Alzheimer's disease.	Geriatr Gerontol Int.	23(1)	16-24	2023
Hosoya K, Komachi T, Maeda Y, Akazawa H, Ogino E, Yoshida A, Okubo K, <u>Miwa T.</u>	Evaluation of odor recognition threshold measurement methods in T&T olfactometry: A survey study.	Auris Nasus Larynx.	51(1)	61-68	2024

Hernandez AK, Landis BN, Altundag A, Fjaeldstad AW, Gane S, Holbrook EH, Huart C, Konstantinidis I, Lechner M, Macchi A, Portillo Mazal P, <u>Miwa T</u> , Philpott CM, Pinto JM, Poletti SC, Vodicka J, Welge-Luessen A, Whitcroft KL, Hummel T.	Olfactory Nomenclature: An Orchestrated Effort to Clarify Terms and Definitions of Dysosmia, Anosmia, Hyposmia, Normosmia, Hyperosmia, Olfactory Intolerance, Parosmia, and Phantosmia/Olfactory Hallucination.	ORL J Otorhinolaryngol Relat Spec.	85(6)	312-320	2023
Kobayashi M, <u>Miwa T</u> , Mori E, Shiga H, Tsuzuki K, Okutani F, Hayama M, Akazawa H, Nakamura Y, Suzuki M, Matsuwaki Y, Ogino E, Shikina T, Ikeda K, Hyo Y, Kashiwagi T, Kondo K, Shibata M, Ueno T.	Efficacy of tokishakuyakusan and mecobalamin on post-infectious olfactory dysfunction: A prospective multicenter study.	Auris Nasus Larynx.	51(1)	99-105	2024
<u>Miwa T</u> Mori E, Sekine R, Kimura Y, Kobayashi M, Shiga H, Tsuzuki K, Suzuki M, Kondo K, Suzaki I, Inokuchi G, Aiba T, Chujo K, Yagi-Nakanishi S, Tsukatani T, Nakanishi H, Nishijo M, Iinuma Y, Yokoyama A.	Olfactory and taste dysfunctions caused by COVID-19: a nationwide study.	Rhinology	61(6)	552-560	2023
Makizako H, Nakai Y, Akaida S, Taniguchi Y, <u>Miwa T</u> , Morimoto S.	Association of olfactory and gustatory function with memory among community-dwelling independent older adults.	Ann Geriatr Med Res.			2024 Online ahead of print

Whitcroft KL, Altundag A, Balungwe P, Boscolo-Rizzo P, Douglas R, Enecilla MLB, Fjaeldstad AW, Fornazier MA, Frasnelli J, Gane S, Gudziol H, Gupta N, Haehner A, Hernandez AK, Holbrook EH, Hopkins C, Hsieh JW, Huart C, Husain S, Kamel R, Kim JK, Kobayashi M, Konstantinidis I, Landis BN, Lechner M, Macchi A, Mazal PP, Miri I, <u>Miwa T</u> , Mori E, Mullol J, Mueller CA, Ottaviano G, Patel ZM, Philpott C, Pinto JM, Ramakrishnan VR, Roth Y, Schlosser RJ, Stjärne P, Van Gerven L, Vodicka J, Welge-Luessen A, Wormald PJ, Hummel T.	Position paper on olfactory dysfunction: 2023.	Rhinology	61(3)	1-108	2023
Nakamura Y, <u>Miwa T</u> , Shiga H, Sakata H, Shigeta D, Hatta T.	Histological changes in the olfactory bulb and rostral migratory stream due to interruption of olfactory input.	Auris Nasus Larynx	51(3)	517-524	2024
日本鼻科学会「鼻副鼻腔炎診療の手引作成委員会」	鼻副鼻腔炎診療の手引	日鼻誌	63(1)	1-85	2024
<u>三輪高喜</u>	嗅覚低下とフレイル	Progress in Medicine	4(7)	591-595	2023
<u>三輪高喜</u>	新型コロナウイルス感染症の罹患後症状 嗅覚・味覚障害	Bio Clinica	12(1)	32-36	2023

三輪高喜	COVID-19 後遺症 嗅覚・味覚障害	JOHNS	39(1)	41-44	2023
志賀英明, 石倉友子, 三輪高喜	嗅神経性嗅覚障害診断と嗅覚再生医療の展望	日本味と匂学会誌	30(1)	7-12	2023
小林正佳	好酸球性副鼻腔炎：手術治療の有効性	アレルギーの臨床	43 (4)	247-250	2023
Whitcroft KL, Altundag A, Balungwe P, Boscolo-Rizzo P, Douglas R, Enecilla MLB, Fjaeldstad AW, Fornazieri MA, Frasnelli J, Gane S, Gudziol H, Gupta N, Haehner A, Hernandez AK, Holbrook EH, Hopkins C, Hsieh JW, Huart C, Husain S, Kamel R, Kim JK, Kobayashi M, Konstantinidis I, Landis BN, Lechner M, Macchi A, Mazal PP, Miri I, Miwa T, Mori E, Mullol J, Mueller CA, Ottaviano G, Patel ZM, Philpott C, Pinto JM, Ramakrishnan VR, Roth Y, Schlosser RJ, Stjarne P, Van Gerven L, Vodicka J, Welge-Luessen A, Wormald PJ, Hummel T	Position paper on olfactory dysfunction: 2023	Rhinology	61 (suppl 31)	1-108	2023
Shah SA, Kobayashi M	Pathogenesis of chronic rhinosinusitis with nasal polyp and a prominent T2 endotype	Heliyon	9	e19249	2023

上田航毅, 小林正佳, 竹内万彦	Endoscopic modified Lothrop procedure 術後前頭洞狭窄の誘因と予防法の検討	日鼻誌	62 (4)	619-624	2023
石神瑛亮, 小林正佳	研修医から専攻医のための最新画像診断・副鼻腔	JOHNS	40 (2)	185-193	2024
Kobayashi M, Miwa T, Mori E, Shiga H, Tsuzuki K, Okutani F, Hayama M, Akazawa H, Nakamura Y, Suzuki M, Matsuwaki Y, Ogino E, Shikina T, Ikeda K, Hyo Y, Kashiwagi T,	Efficacy of tokishakuyakusan and mecobalamin on post-infectious olfactory dysfunction: A prospective multicenter study.	Auris Nasus Larynx	51	99-105	2023
Koike-Ieki M, Kagoya R*, Toma-Hirano M, Sasajima Y, Ito K	Improvement of eosinophilic chronic rhinosinusitis after infection with severe acute respiratory syndrome corona virus 2 during dupilumab therapy: A case report.	Frontiers in Allergy	4	1053777	2023
近藤健二	【耳鼻咽喉科・頭頸部外科処方マニュアル】嗅覚障害	耳鼻咽喉科・頭頸部外科	95	278-281	2023
近藤健二	【意外と知らないステロイドの知識】嗅覚・味覚障害に対するステロイド療法.	JOHNS	39	399-404	2023
近藤健二	【みみ・はな・のどの“つまり”対応】高齢者の鼻閉・鼻漏・後鼻漏.	ENTONI	289	81-87	2023
籠谷領二	鼻腔炎症に伴う嗅球の免疫応答	耳鼻咽喉科免疫アレルギー感染症学会誌	3	73-77	2023

都築建三	嗅覚障害の臨床的特徴 過去～現在～未来	日鼻誌	62(1)	218-220	2023
都築建三	内視鏡下副鼻腔手術の基本手技 専攻医トレーニング講座	日本耳鼻咽喉科学会会報	126	738-742	2023
都築建三	リハビリテーション専門職が支える認知症と超高齢社会（2）－認知症と言語聴覚療法－認知症患者にみられる嗅覚障害と味覚障害	保健の化学	65(8)	520-525	2023
大館たかえ, 任 智美, 伏見勝哉, 都築建三	新型コロナウイルス感染症罹患後に遷延する嗅覚味覚異常症例の検討	口腔・咽頭科	36(2)	178-185	2023
齋藤孝博, 岡崎 健, 伏見勝哉, 都築建三	好酸球性副鼻腔炎に対するデュピルマブの治療効果の検討	耳鼻咽喉科ニユーロサイエンス	36	18-20	2023
Okumura S, Saito T, Okazaki K, Fushimi K, Tsuzuki K	Clinical features of olfactory dysfunction in elderly patients	Auris Nasus Larynx	50(2)	241-246	2023
Fushimi K, Gyo K, Okunaka M, Watanabe M, Sugihara A, Tsuzuki K	Analysis of risk factors for post-tonsillectomy hemorrhage in adults	Auris Nasus Larynx	50(3)	389-394	2023
Nomura R, Nagasawa Y, Misaki T, Ito S, Nakano S, Okunaka M, Watanabe M, Tsuzuki K, Matsumoto-Nakanoto M, Nakano K	Distribution of periodontopathic bacterial species between saliva and tonsils	Odontology	111(3)	719-727	2023

Hirano Y, Nakagomi T, Nakano-Doi A, Kubo S, Minato Y, Sawano T, Sakagami M, <u>Tsuzuki K</u>	Microglia Negatively Regulate the Proliferation and Neuronal Differentiation of Neural Stem/Progenitor Cells Isolated from Poststroke Mouse Brains	Cells		Aug 10;12(16):2040. doi: 10.3390/cells12162040ls	2023
Saito T, Okazaki K, Fushimi K, <u>Tsuzuki K</u>	Usefulness of post-operative endoscopic score for optimal treatment selection in recurrent eosinophilic chronic rhinosinusitis	J Laryngol Otol	138 (2)	162-168	2024
Yoshida N.	Intractable otitis media -Pathogenesis and treatment of Eosinophilic otitis media (EOM) and otitis media with Antineutrophil cytoplasmic antibody (ANCA) -associated vasculitis (OMAAV).	Auris Nasus Larynx	50	171-179	2023
吉田 尚弘	中耳の慢性炎症性疾患	ENTONI	284 巻	21-29	2023
松根彰志	【豊富な処方例でポイント解説! 耳鼻咽喉科・頭頸部外科処方マニュアル】鼻副鼻腔の感染症/炎症 慢性鼻副鼻腔炎(解説)	耳鼻咽喉科、頭頸部外科	95 巻 5 号	Page94-95	2023
松根彰志	高齢者の疑問にどう答えるか】鼻領域 副鼻腔炎やアレルギー性鼻炎に鼻洗浄は有効ですか?(解説)	JOHNS(	39 巻 9 号	Page1009-1012	2023

Izuhara K, Fujieda S, Ohta N	The functional role and the clinical application of periostin in chronic rhinosinusitis.	Expert Rev Clin Immunol	30	1-10	2023
Sato T, Ikeda H, Murakami K, et al	Periostin is an aggravating factor and predictive biomarker of eosinophilic chronic rhinosinusitis.	Allergol Int	72(1)	161-168	2023
Okano M, Fujieda S, et al	Executive summary: Japanese guidelines for allergic rhinitis 2020	Allergol Int	72(1)	41-53	2023
Oka A, Kanai K, Higaki T, Makihara S, Noda Y, Kariya S, Ando M, Nishimura W, Okano M	Macroarray expression analysis of cytokines and prostaglandin metabolism-related genes in chronic rhinosinusitis.	Journal of Allergy and Clinical Immunology Global	2	100123	2023
Oka S, Kanai K, Oka A, Kitamura H, Furutate S, Oyamada S, Takahashi M, Iwasaki S, Koike S, Mochizuki T, Okano M.	A case of intractable chronic rhinosinusitis without nasal polyps leading remission after treatment switching from anti-IL-5 to anti-IL-4Ra monoclonal antibody.	Otolaryngology Case Reports	27	100512	2023
Akiyama Kosuke	Assessment of ECRS cases that required secondary treatment (biologics or reoperation) during long-term postoperative courses.	Auris Nasus Larynx		167-173	2024
秋山 貢佐	好酸球性副鼻腔炎術後の嗅覚評価法による相違性.	日鼻誌	62	129-134	2023
秋山 貢佐	好酸球性副鼻腔炎患者に対する呼気一酸化窒素を用いた下気道スクリーニングの検討	アレルギー	72	288-294	2023

Suzaki I, Maruyama Y, Kamimura S, Hirano K, Nunomura S, Izuhara K, Kobayashi H.	Residual nasal polyp tissue following dupilumab therapy is associated with periostin-associated fibrosis.	Eur Arch Otorhinolaryngol	281(4)	1807-1817	2024
Kobayashi Y, Chu HH, Bui DV, Yun Y, Nguyen LM, Mitani A, Suzuki K, Asako M, Kanda A, Iwai H.	The Neutralization of the Eosinophil Peroxidase Antibody Accelerates Eosinophilic Mucin Decomposition.	Cells	12(23)	-	2023
Kobayashi M, Miwa T, Mori E, Shiga H, Tsuzuki K, Okutani F, Hayama M, Akazawa H, Nakamura Y, Suzuki M, Matsuwaki Y, Ogino E, Shikina T, Ikeda K, Hyo Y, Kashiwagi T, Kondo K, Shibata M, Ueno T.	Efficacy of tokishakuyakusan and mecobalamin on post-infectious olfactory dysfunction: A prospective multicenter study.	Auris Nasus Larynx.	51(1)	99-105	2024 Feb
Noda M, Ueno T, Koshu R, Takaso Y, Shimada MD, Saito C, Sugimoto H, Fushiki H, Ito M, Nomura A, Yoshizaki T	Performance of GPT-4V in Answering the Japanese Otolaryngology Board Certification Examination Questions: Evaluation Study.	JMIR Med Educ.	Online ahead of print.		2024 Mar 28
Nishioka R, Ueno T, Inoue D, Kondo S, Kawano M.	A case of IgG4-related dacryoadenitis and sialoadenitis remitted by dupilumab monotherapy.	Rheumatology	Online ahead of print.		2023 Dec 13