

別紙4

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・味覚障害	下畠享良	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<第2巻> (プラクティス耳鼻咽喉科の臨床)	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 呼吸器疾患診療指針	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.

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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: 10.1177/1945892422129903.	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 SINUS-24 and SINUS-52 trials.	Clin Exp Allergy	52(9) doi: 10.1111/cea.14194.	1105-1109	2022
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Asano K, Tamari M, Zuberbier T, Yasuda 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.	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/lio.2.765.	335-341	2022

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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: A Retrospective Analysis in the COVID - 19 Era.	Atmosphere	13, 1000 https://doi.org/10.3390/atmos13071000		2022
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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	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

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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</u> <u>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, Naka S, Okunaka M, Watanabe M, <u>Tsuzuki</u> , Matsumoto-Nakano M, Nakano K	Distribution of periodontopathic bacterial species between saliva and tonsils	Odontology		DOI: org/10.1007/s10266-022-0077-6-8	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－感染症・整理機能検査編】 生理機能検査の結果を読む－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
<u>都築建三</u>	(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
斎藤孝博, <u>都築建三</u>	【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

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Yoshida N.	Intractable otitis media -Auris Pathogenesis and treatment of Nasus Eosinophilic otitis media (EOM) Larynx and otitis media with Antineutrophil cytoplasmic antibody (ANCA) -associated vasculitis (OMAAV).			doi: 10.1016/j.aol.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
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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經 口ステロイドの問題点	JOHNS	38 (1) 73 - 76		2022
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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

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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