

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
松永達雄	ミトコンドリア難聴とはどのような疾患ですか？	村山圭、小坂仁、三牧正和	ミトコンドリア病診療マニュアル 2023	診断と治療社	東京	2023	258-259
松永達雄	ミトコンドリア難聴	小須賀基通、小林正久、野口篤子、奥山虎之、中村公俊、村山圭	先天代謝異常症 クリニカルファイル	診断と治療社	東京	2024	216-219 422-423
守本倫子	II 解説・エキスパートオピニオン 6 耳鼻咽喉科診療の実際	岡明、森岡一朗、伊藤嘉規	先天性サイトメガロウイルス感染症診療ガイドライン 2023	診断と治療社	東京	2023	PP113-117
守本倫子	ムンプス難聴	大森孝一	難聴・耳鳴診療ハンドブック 最新の検査・鑑別診断と治療.	中山書店	東京	2023	PP157-164

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Minami S*, Takahashi M, Shinden S, Shirai K, Oishi N, Nishimura H, Masuda M, Masuda S, Nishiyama T, Hosoya M, Ueno M, Kashio A, Yamada H, <u>Matsunaga T</u> , Kaga K, Shintani A, Nemoto K	Prediction of cochlear implant effectiveness with surface-based morphometry	Otol Neurotol	45(2)	114-120	2024

Udagawa T*, Takahashi E, Tatsumi N, Mutai H, Saijo H, Kondo Y, Atkinson PJ, <u>Matsunaga T</u> , Yoshikawa M, Kojima H, Okabe M, Cheng AG.	Loss of Pax3 causes reduction of melanocytes in the developing mouse cochlea	Sci Rep.	Jan26 14(1)	2210	2024
<u>加我君孝</u> 、関口香代子	新生児・乳幼児の音への反応観察のためのヒヤリングチェッカー。	JOHNS	39	879-881	2023
<u>加我君孝</u>	聴覚	JOHNS	39	1429-1434	2023
加我 君孝	重症心身障害児用“意思伝達装置”	JOHNS	40	108-110	2024
Matsushita I, Izumi H, Ueno S, Hayashi T, Fujinami K, <u>Tsunoda K</u> , Iwata T, Kiuchi Y, Kondo H	Functional Characteristics of Diverse PAX6 Mutations Associated with Isolated Foveal Hypoplasia ^f	Genes (Basel)	14(7)	1483	2023
Kei Mizobuchi Takaaki Hayashi, Koji Tanaka, Kazuki Kuniyoshi, Yusuke Murakami, Natsuko Nakamura, Kaoruko Torii, Atsushi Mizota, Daiki Sakai, Akiko Maeda, Taro Kominami, Shinji Ueno, Shunji Kusaka, Koji M Nishiguchi, Yasuhiro Ikeda, Mineo Kondo, <u>Kazushige Tsunoda</u> , Yoshihiro Hotta, Tadashi Nakano	Genetic and clinical features of ABCA4-associated retinopathy in a Japanese nationwide cohort.	Am J Ophthalmol	264	36-43	2024
Akiko Suga, Kei Mizobuchi, Taiga Inooka, Kazutoshi Yoshitake, Naoko Minematsu, <u>Kazushige Tsunoda</u> , Kaoru Fujinami, Kazuki Kuniyoshi, Yosuke Kawai, Yosuke Omae, Katsushi Tokunaga Takaaki Hayashi, Shinji Ueno, Takeshi Iwata	Homozygous structural variant of RPGRIP1 is frequently associated with Achromatopsia in Japanese IRD patients	Genetics in Medicine	-	-	2024

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