

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
後藤雄一	ミトコンドリア病	永田智	小児の治療指針	診断と治療社	東京	2018. 4	857-859
三牧正和	ミトコンドリア遺伝	日本人類遺伝学会	臨床遺伝学ノート	診断と治療社	東京	2018. 10	42-52
井川正道, 米田誠	ミトコンドリア病、疾病別での診断・治療の現状と求める医薬品・医療機器・再生医療像。	株式会社技術情報協会	「希少疾患用医薬品の採算性ある事業化と適応拡大戦略」	株式会社技術情報協会	東京	2018	477-485
黒澤健司	多発性翼状片症候群	柳瀬敏彦	内分泌症候(第3版) IV 領域別症候群シリーズ4	日本臨床社	東京	2019. 3	443-445
黒澤健司	CHARGE症候群	柳瀬敏彦	内分泌症候(第3版) IV 領域別症候群シリーズ4	日本臨床社	東京	2019. 3	475-479

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発表者氏名	論文タイトル名	発表誌名	巻号	ページ	出版年
Ishiyama A, Muramatsu K, Uchino S, Sakai C, Matsushima Y, Makioka N, Ogata T, Suzuki E, Komaki H, Sasaki I, Mimaki M, Goto Y, Nishino I.	NDUFAF3 Variants that Disrupt Mitochondrial Complex I Assembly may Associate with Cavitating Leukoencephalopathy.	Clin Genet.	93(5)	1103–1106	2018
Ikeda T, Osaka H, Shimbo H, Tajika M, Yamazaki M, Ueda A, et al.	Mitochondrial DNA 3243A>T mutation in a patient with MELAS syndrome.	Hum Genome Var	5	25	2018
Kuwajima M, Goto M, Kurokawa K, Urane K, Shimbo H, Omura N, Jimbo EF, et al.	MELAS syndrome with m.4450G>A mutation in mitochondrial tRNA(Met) gene.				
Matsuda Y, Tanaka M, Sawabe M, Mori S, Muramatsu M, Nakamura M, Arai T	Relationship between pancreatic intraepithelial neoplasias, pancreatic ductal adenocarcinoma, and single nucleotide polymorphisms in autopsied elderly patients	Genes Chromosomes Cancer	57(1)	12–18	2018
Verechshagina N, Nikitina N, Yamada Y, Harashima H, Tanaka M, Orishchenko K, Mazunin I	Future of human mitochondrial DNA editing technologies.	Mitochondrial DNA Part A	30(2)	214–221	2018
Ikawa M, Kimura H, Kitazaki Y, Sugimoto K, Matsunaga A, Hayashi K, Yamamura O, Tsujikawa T, Hamano T, Yoneda M, Okazawa H, Nakamoto Y	Arterial spin labeling MRI imaging for the clinical detection of cerebellar hypoperfusion in patients with spinocerebellar degeneration.	J Neurol Sci	394	58–62	2018
井川正道, 米田誠	ミトコンドリア脳筋症のメカニズム	Medical Science Digest	44	559–562	2018
井川正道, 岡沢秀彦, 米田誠	酸化ストレスイメージング ミトコンドリア病, 神経変性疾患への応用.	Brain & Nerve	71	161–166	2019
Itoh M, Ide S, Iwasaki Y, Saito T, Narita K, Dai H, Yamakura S, Furue T, Kitayama H, Maeda K, Takahashi E, Matsui K, Goto Y, Takeda S, Arima M.	Arima Syndrome with specific variations of <i>CEP290</i> gene; clinical comparison with Joubert syndrome and Joubert syndrome-related diseases.	Brain Dev	40	259–267	2018

伊藤雅之	レット症候群の概要	難病と在宅ケア	24	30-34	2018
岩崎裕治	高度医療と療育.	日本重症心身障害学会誌	44	3-6	2019
Kuroda Y, Ohashi I, Naruto T, Ida K, Enomoto Y, Saito T, Nagai K.	Familial total anomalous pulmonary venous return with 15q11.2 (BP1-BP2)	J Hum Genet	63(11)	1185-1188	2018
Yokoi T, Saito T, Nagai JI, <u>Kurosawa K.</u>	17q21.32-q22 Deletion in a girl with osteogenesis imperfecta, tricho-dento-osseous syndrome, and intellectual disability.	Congenit Anom (Kyoto).	59	51-52	2019
Saikusa T, Hara M, Iwama K, Yuge K, Ohba C, Okada J, Hisano T, Yamashita Y, Okamoto N, Saitsu H, Matsumoto N, Matsuishi T	De novo HDAC8 mutation causes Rett-related disorder with distinctive facial features and multiple congenital anomalies	Brain Dev	40	406-409	2018
Yuge K, Iwama K, Yone C, Matsufuji M, Sanjo N, Saikusa T, Yae Y, Yamashita Y, Mizuguchi T, Matsumoto N, Matsuishi T	A novel STXBP1 mutation causes typical Rett syndrome in a Japanese girl	Brain Dev	40	493-497	2018
Kumada T, Imai K, Takahashi Y, <u>Nabatame S</u> , Oguni H.	Ketogenic diet using a Japanese ketogenic milk for patients with epilepsy: A multi-institutional study.	Brain Dev	40 (3)	188-95	2018
Tanigawa J, Kagitani Shimo K, Matsuzaki J, Ogawa R, Hanaie R, Yamamoto T, Tominaga K, <u>Nabatame S</u> , Mohri I, Taniike M, Ozono K.	Atypical auditory language processing in adolescents with autism spectrum disorder.	Clin Neurophysiol	129(9)	2029-37	2018

Itoh M, Dai H, Horike SI, Gonzalez J, Kita mi Y, Meguro-Horike M, Kuki I, Shimakawa S, Yoshinaga H, Ota Y, Okazaki T, Maegaki Y, <u>Nabatame S</u> , Okazaki S, Kawawaki H, Ueno N, Goto YI, Kato Y.	Biallelic KARS pathogenic variants cause an early-onset progressive leukodystrophy.	Brain	142(3)	560-573	2019
Harada K, Yamamoto M, Konishi Y, Koyano K, <u>Takahashi S</u> , Namba M, Kusaka T.	Hypoplastic hippocampus in atypical Rett syndrome with a novel FOXG1 mutation.	Brain Dev	40	49-52	2018
Shioda T, <u>Takahashi S</u> , Kaname T, Yamauchi T, Fukuoka T.	MECP2 mutation in a boy with severe apnea and sick sinus syndrome.	Brain Dev	40	714-718	2018
Suganuma E, <u>Oka A</u> , Sakata H, Adachi N, Asanuma S, Oguma E, Yamaguchi A, Furuichi M, Uejima Y, Sato S, Takano T, Kawano Y, Tanaka R, Arai T, Oh-Ishi T.	10-year follow-up of congenital cytomegalovirus infection complicated with severe neurological findings in infancy: a case report.	BMC Pediatr	18(1)	369	2018
Koyano S, Morioka I, <u>Oka A</u> , Moriuchi H, Asano K, Ito Y, Yoshioka wa T, Yamada H, Suzuki T, Inoue N, Japanese Congenital Cytomegalovirus Study Group.	More than two years follow-up of infants with congenital cytomegalovirus infection in Japan.	Pediatr Infect Dis J	60(1)	57-62	2018
Nakamura M, Kita S, <u>Kikuchi R</u> , Hirata Y, Shindo T, Shimizu N, <u>nuzuka R</u> , <u>Oka A</u> , Kamibeppu K.	Qualitative Assessment of Adolescent Girls' Perception of Living with Congenital Heart Disease: Focusing on Future Pregnancies and Childbirth.	J Pediatr Nurs	38	e12-e18	2018

Ae R, Nakamura Y, Tada H, Kono Y, Matsui E, Itabashi K, Ogawa M, Sasahara T, Matsubara Y, Kojo T, Kotani K, Makino N, Aoyama Y, Sano T, Kosami K, Yamashita M, <u>Oka A.</u>	An 18-Year Follow-up Survey of Dioxin Levels in Human Milk in Japan.	J Epidemiol	28(6)	300-306	2018
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