

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
Kanda F, Ueda T, Nishigori C	Neurological Symptoms in Xeroderma Pigmentosum.	Nishigori C, Sugasawa K	DNA Repair Disorders	Springer	Singapore	2019	41-47
Nishigori C, Nakano E	Epidemiological Study of Xeroderma Pigmentosum in Japan: Genotype- Phenotype Relationship.	Nishigori C, Sugasawa K	DNA Repair Disorders	Springer	Singapore	2019	59-76
水口雅	結節性硬化症	藤実彰一	小児の治療指 針	診断と治 療社	東京	2018	833-835
水口雅	結節性硬化症	小児内科」 「小児外 科」編集委 員会(共編)	小児疾患の診 断治療基準, 第5版.	東京医学 社	東京	2018	722-723
Moriwaki S	Prenatal diagnosis of xeroderma pigmentosum group A	Nishigori C, Sugasawa K	DNA repair disorders	Springer	Singapore	2019	77-85
Hayashi M	Neurological disorders and challenging intervention in xeroderma pigmentosum and Cockayne syndrome.	Nishigori C, Sugasawa K	DNA Repair Disorders	Springer	Singapore	2019	87-98
中野 創	ポルフィリン症	古川 福実 佐伯 秀久	皮膚疾患最新 の治療	南江堂	東京	2019	154

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
Hida T, Okura M, Kobayashi K, Yamashita T, Nishigori C, Uhara H	Xeroderma pigmentosum group D: Report of a novel combination of ERCC2 variations and its phenotype.	J Dermatol	46(3)	e81-e82	2019

Nishigori C, Nakano E, Masaki T, Ono R, Takeuchi S, Tsujimoto M, Ueda T	Characteristics of Xeroderma Pigmentosum in Japan: Lessons From Two Clinical Surveys and Measures for Patient Care.	Photochem Photobiol	95(1)	140-153	2019
Masaki T, Tsujimoto M, Kitazawa R, Nakano E, Funasaka Y, Ichihashi M, Kitazawa S, Kakita A, Kanda F, Nishigori C	Autopsy findings and clinical features of a mild-type xeroderma pigmentosum complementation group A siblings: 40 years of follow-up.	JAAD Case Rep	5(3)	205-208	2019
錦織千佳子	色素性乾皮症	BRAIN and NERVE	71(4)	394-399	2019
Masaki T, Nakano E, Okamura K, Ono R, Sugasawa K, Lee MH, Suzuki T, Nishigori C	A case of xeroderma pigmentosum complementation group C with diverse clinical features.	Br J Dermatol	178(6) 2	1451-145 2	2018
Tamesada Y, Nakano E, Tsujimoto M, Masaki T, Yoshida K, Niizeki H, Nishigori C	Japanese case of xeroderma pigmentosum complementation group C with a novel mutation.	J Dermatol	45(4)	e80-e81	2018
Hong WJ, Lee SE, Roh MR, Kim JE, Nishigori C	Angiosarcoma arising on the scalp in a Korean patient with xeroderma pigmentosum variant type.	Photodermatol Photoimmunol Photomed	34(5)	343-346	2018
Kunisada M, Yamano N, Hosaka C, Takemori C, Nishigori C	Inflammation Due to Voriconazole-induced Photosensitivity Enhanced Skin Phototumorigenesis in Xpa-knockout Mice.	Photochem Photobiol	94(5) 1	1077-108 1	2018
Takaoka Y, Sugano A, Miura K, Nakano E, Ohta M, Nishigori C	<i>In silico</i> drug repositioning for treatment of xeroderma pigmentosum group D.	HPCI Research Report	3(2)	39-45	2018
Nakano E, Takeuchi S, Ono R, Tsujimoto M, Masaki T, Nishigori C	Xeroderma Pigmentosum Diagnosis Using a Flow Cytometry-Based Nucleotide Excision Repair Assay.	J Invest Dermatol	138(2)	467-470	2018
錦織千佳子	遺伝子診断の臨床的意義と倫理	2018年度日本皮膚科学会研修講習会テキスト - 選択（夏） - 遺伝性皮膚疾患		18-21	2018

松井啓治、中町祐司、野口依子、岡崎葉子、正木太朗、中野英司、三枝淳、錦織千佳子	神戸大学医学部附属病院における色素性乾皮症（XP）の遺伝学的検査について	臨床病理	66(2)	137-143	2018
古村南夫	質疑応答「小児のカフェオレ斑、雀卵斑に対するレーザー治療は有用か？」	日小皮会誌	38(1)	47	2019
Ehara Y, Yamamoto O, Kosaki K, Yoshida Y	Natural course and characteristics of cutaneous neurofibromas in neurofibromatosis 1.	J Dermatol	45(1)	53-57	2018
吉田雄一、倉持朗、太田有史、古村南夫、今福信二、松尾宗明、筑田博隆、舟崎裕記、齋藤清、佐谷秀行、錦織千佳子、神経線維腫症1型診療ガイドライン改定委員会	神経線維腫症1型（レックリングハウゼン病）診療ガイドライン2018	日皮会誌	128(1)	17-34	2018
Yoshida Y, Ehara Y, Kosaki K, Yamamoto O	Large number of cutaneous neurofibromas beyond age-appropriate incidence in a patient with a large deletion of NF1.	J Dermatol	45(3)	363-364	2018
Yoshida Y, Ehara Y, Noma H, Yamamoto O	Simple method for estimating cutaneous neurofibromas in patients with neurofibromatosis 1.	J Dermatol	45(5)	626-627	2018
吉田雄一	[これが皮膚科診療スペシャリストの目線！診療・検査マニュアル-不变の知識と最新の情報-] 母斑、母斑症	JB Derma	268	137-142	2018
石地豊子、小野正恵、堺則康、吉田雄一、小崎健次郎、倉持朗、後藤孝也、貴志和生、石地尚興、新村眞人、佐谷秀行	神経線維腫症1型(NF1)とレジウス症候群(LS)鑑別のための遺伝子診断に関するアンケート調査	日レ会誌	9(1)	29-33	2018
Yoshida Y, Ehara Y, Koga M, Imafuku S, Yamamoto O	Epidemiological analysis of major complications requiring medical intervention in patients with neurofibromatosis 1.	Acta Derm Venereol	98(8)	753-756	2018
松尾宗明	神経線維腫症1型. 小児疾患の診断治療基準 第5版	小児内科	50(増)	724-725	2018
松尾宗明	神経線維腫症 . 小児の治療指針	小児科診療	81(増)	874-875	2018

Itoh G, Ishii H, Kato H, Nagano Y, Hayashi H, Funasaki H	Risk assessment of the onset of Osgood-Schlatter disease using kinetic analysis of various motions in sports.	PLoS ONE	13(1)	https://doi.org/10.1371/journal.pone.0190503	2018
大西咲子、舟崎裕記、川井謙太郎、林 大輝、相羽 宏、岡道綾	筋疲労および脳疲労が神経・筋協調性に及ぼす変化- 大腿直筋と大腿二頭筋のsilent periodを用いた検討-	日本臨床スポーツ医学 会雑誌	26(2)	236-241	2018
Koga M, Yoshida Y, Imafuku S	Clinical characteristics of the halo phenomenon in infants with neurofibromatosis 1: A case series.	Acta Derm Venereol	98(1)	153-154	2018
Sato T, Mudathir SB, Suzuki K, Sakuma J, Fujii M, Murakami Y, Ito Y, Sugano T, Saito K	Utility and safety of a novel surgical microscope laser light source	PLoS ONE	13(2)	e0192112	2018
Sakuma J, Fujii M, Kishida Y, Iwami K, Oda K, Iwatate K, Ichikawa M, Mudathir S. B, Sato T, Waguri S, Watanabe S, Saito K	Skull base invasive low-grade meningiomas, a distinct genetic subgroup: A microarray gene expression profile analysis	bioRxiv		doi:10.1101/371716	2018
Mizuguchi M, Ikeda H, Kagitani-Shimono K, Yoshinaga H, Suzuki Y, Aoki M, Endo M, Yonemura M, Kubota M	Everolimus for epilepsy and autism spectrum disorder in tuberous sclerosis complex: EXIST-3 substudy in Japan.	Brain and Development	41(1)	1-10	2019
Kondo T, Niida Y, Mizuguchi M, Nagasaki Y, Ueno Y, Nishimura A	Autopsy case of right ventricular rhabdomyoma in tuberous sclerosis complex.	Legal Medicine (Tokyo)	36	37-40	2019

「結節性硬化症の診断基準及び治療ガイドライン」改訂委員会, 金田真理, 水口雅, 波多野孝史, 瀬山邦明, 横野興夫, 錦織千佳子, 日本皮膚科学会, 日本結節性硬化症学会, 難治性疾患等政策研究事業「神経皮膚症候群に関する診療科横断的検討による科学的根拠に基づいた診療指針の確立」班	結節性硬化症の診断基準及び治療ガイドライン 改訂版-	日皮会誌	128(1)	1-16	2018
水口雅	[新しく開発された薬- 神経・発達障害]結節性硬化症・腎血管筋脂肪腫: エベロリムス	小児内科	50(10)	1567-1571	2018
水口雅	mTOR阻害薬を用いたASDの薬物治療	児童青年精神医学とその近接領域	59(4)	363-367	2018
Fukumoto T, Iwanaga A, Fukunaga A, Wataya-Kaneda M, Koike Y, Nishigori C, Utani A	First genetic analysis of atypical phenotype of pseudoxanthoma elasticum with ocular manifestations in the absence of characteristic skin lesions.	J Eur Acad Dermatol Venereol	32(4)	e147-e149	2018
Yang F, Yang L, Wataya-Kaneda M, Yoshimura T, Tanemura A, Katayama I	Uncoupling of ER/mitochondrial oxidative stress in mTORC1 hyperactivation-associated skin hypopigmentation	J Invest Dermatol	138(3)	669-678	2018
Yang F, Yang L, Wataya-Kaneda M, Hasegawa J, Yoshimori T, Tanemura A, Tsuruta D, Katayama I	Dysregulation of autophagy in melanocytes contributes to hypopigmented macules in tuberous sclerosis complex.	J Dermatol Sci	89(2)	155-164	2018
Murakami Y, Wataya-Kaneda M, Kitayama K, Arase Noriko, Murota H, Hirayasu K, Arase H, Katayama I	Heightened BRAF and BRAF pseudogene expression levels in two Japanese patients with Erdheim-Chester disease.	J Cutan Immunol Allergy	1(1)	16-22	2018

Wataya-Kaneda M, Ohno Y, Fujita Y, Yokozeki H, Niizeki H, Ogai M, Fukai K, Nagai H, Yoshida Y, Hamada I, Hio T, Shimizu K, Murota H	Sirolimus Gel Treatment vs Placebo for Facial Angiofibromas in Patients With Tuberous Sclerosis Complex: A Randomized Clinical Trial.	JAMA Dermatol	154(7)	781-788	2018
Murakami Y, <u>Wataya-Kaneda M</u> , Iwatani Y, Kubota T, <u>Nakano</u> H, Katayama I	Novel mutation of <i>OCRL1</i> in Lowe syndrome with multiple epidermal cysts	J Dermatol	45(3)	372-373	2018
Calmels N, Botta E, Jia N, Fawcett H, Nardo T, Nakazawa Y, Lanzafame M, Moriwaki S, Sugita K, Kubota M, Obringer C, Spitz MA, Stefanini M, Laugel V, Orioli D, Ogi T, Lehmann AR	Functional and clinical relevance of novel mutations in a large cohort of patients with Cockayne syndrome.	J Med genet	55(5)	329-343	2018
Nakao A, Tanizaki H, Yu A, Araki A, <u>Moriwaki S</u>	A case of xeroderma pigmentosum group A with West syndrome.	J Dermatol	45(12)	e334-e33 6	2018
Terada A, Aoshima M, Tanizaki H, Nakazawa Y, Ogi T, Tokura Y, <u>Moriwaki S</u>	An adolescent case of a xeroderma pigmentosum variant confirmed by the onset of sun exposure-related skin cancer during Crohn ' s disease treatment.	J Cutan Immunol Allergy	1	23-26	2018
Hirai Y, Noda A, Kodama Y, Cordova KA, Cullings HM, Yonehara S, Fujihara M, <u>Moriwaki S</u> , <u>Nishigori C</u> , Mabuchi K, Kraemer KH, Nakamura N	Increased risk of skin cancer in Japanese heterozygotes of xeroderma pigmentosum group A.	J Hum Genet	63(11)	1181-118 4	2018
Hirakawa Y, Futaki S, Tanizaki H, Furukawa F, Maemura K, Kondo Y, <u>Moriwaki S</u>	Enhanced expression of nidogen 1 around the nest of basal cell carcinoma compared with that around squamous cell carcinoma.	Med Mol Morphol		doi:10.1 007/s007 95-018-0 207-x.	2018

森脇真一	光線過敏症	Monthly Book Derma	268	66-74	2018
森脇真一	光老化対策とビタミンD	皮膚科の臨床	60(6)	918-919	2018
森脇真一	日常診療における遮光指導～光線過敏症患者の患者ケアを中心に～	日臨皮会誌	35(6)	898-900	2018
Niwa T, Okazaki T, Yoneda T, Shibukawa S, Suzuki K, Hayashi M, Imai Y	Characteristic phase distribution in the white matter of infants on phase difference enhanced imaging.	J Neuroraiol	45(6)	374-379	2018
Akutsu Y, Shirai K, Takei A, Goto Y, Aoyama T, Watanabe A, Imamura M, Enokizono T, Oto T, Hori T, Suzuki K, Hayashi M, Masumoto K, Inoue K	A patient with peripheral demyelinating neuropathy, central dysmyelinating leukodystrophy, Waardenburg syndrome, and severe hypoganglionosis associated with a novel <i>SOX10</i> mutation.	Am J Med Genet (A)	176(5)	1195-1199	2018
林雅晴	小児神経疾患におけるメラトニン研究と治療の試み	淑徳大学看護栄養学部紀要	10	1-6	2018
渡邊肇子, 福水道郎, 林雅晴	本邦で入手できるメラトニンサプリメントの品質評価 .	脳と発達	50(5)	364-366	2018
Sudo A, Chihara N, Takenaka Y, Nakamura T, Ueda T, Sekiguchi K, Toda T	Paraneoplastic NMOSD associated with EG junction adenocarcinoma expressing unprotected AQP4.	Neurol Neuroimmunol Neuroinflamm	5(5)	e482	2018
Higuchi Y, Okunishi R, Hara T, Hashiguchi A, Yuan J, Yoshimura A, Murayama K, Otake A, Ando M, Hiramatsu Y, Ishihara S, Tanabe H, Okamoto Y, Matsuura E, Ueda T, Toda T, Yamashita S, Yamada K, Koide T, Yaguchi H, Mitsui J, Ishiura H, Yoshimura J, Doi K, Morishita S, Sato K, Nakagawa M, Yamaguchi M, Tsuji S, Takashima H	Mutations in <i>COA7</i> cause spinocerebellar ataxia with axonal neuropathy.	Brain	141(6)	1622-1636	2018

Matsui A, Akasaka E, Rokunohe D, Matsuzaki Y, Sawamura D, Nakano H	The first Japanese case of familial porphyria cutanea tarda diagnosed by a <i>UROD</i> mutation.	J Dermatol Sci	93(1)	pp65-67	2019
丸田志野, 宮下梓, 中野創, 尹浩信	骨髓性プロトポルフィリン症の家族例。	皮膚病診療	41(1)	17-20	2019
浦野聖子, 宇佐神治子, 中野創, 戸倉新樹	遺伝子解析により診断した多様性ポルフィリン症の1例	皮膚科の臨床	60(8)	1345-1348	2018
中野創	【これが皮膚科診療スペシャリストの目線!診断・検査マニュアル-不变の知識と最新の情報-】遺伝性皮膚疾患	Derma	268(増)	295-302	2018
中野創	ポルフィリン症内科医のための皮膚疾患アトラス	診断と治療	107(増)	p67	2019
中野創	臨床所見による鑑別診断のポイント「ポルフィリン症をどのように診るか」	Clinical Derma	20(3)	7-8	2019
Yoshioka A, Fujiwara S, Kawano H, Nakano H, Taketani S, Matsui T, Katayama Y, Nishigori C	Late-onset Erythropoietic Protoporphyrinia Associated with Myelodysplastic Syndrome Treated with Azacitidine.	Acta Derm Venereol	98 (2)	275-277	2018
Lai F, Kakudo N, Morimoto N, Taketani S, Hara T, Ogawa T, Kusumoto K	Platelet-rich plasma enhances the proliferation of human adipose stem cells through multiple signaling pathways.	Stem Cell Res Ther	9 (1)	107	2018
Kakudo N, Morimoto N, Ogawa T, Taketani S, Kusumoto K	FGF-2 combined with bilayer artificial dermis composed of collagen matrix prompts generation of fat pad in subcutis of mice.	Med Mol Morphol		doi:10.1007/s00795-018-0203-1	2018
Mikasa T, Kugo M, Nishimura S, Taketani S, Ishijima S, Sagami I	Thermodynamic Characterization of the Ca ²⁺ -Dependent Interaction Between SOUL and ALG-2.	Int J Mol Sci	19 (12)	pii: E3802.	2018