

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
Nishigori C, Nakano E	Epidemiological study of xeroderma pigmentosum in Japan-gentotype phenotype relationship-	Nishigori C, Sugawara K	DNA Repair Disorders	Springer	Singapore		in press
倉持 朗	Von Recklinghausen病	渡辺晋一、古川福実	皮膚疾患最新の治療	南江堂	東京	2017	238-240
水口 雅、倉持 朗	神経線維腫症1型	医療情報科学研究所	病気がみえる Vol. 7脳・神経 第2版	メディックメディア	東京	2017	478-479
Morwaki S	Prenatal diagnosis of xeroderma pigmentosum group A	Nishigori C, Sugawara K	DNA repair disorders -clinical and molecular aspects-	Springer	Singapore		in press
中野 創	光線過敏症	福井次矢	今日の治療指針2018	医学書院	東京	2018	1234-36

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
Masaki T, Nakano E, Okamura K, Sugawara K, Lee MH, Suzuki T, Nishigori C	A case of xeroderma pigmentosum complementation group C with diverse clinical features.	Br J Dermatol		Epub ahead of print	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
辻本昌理子、錦織千佳子	色素性乾皮症	Derma	257	12-19	2017

<u>中野英司</u> 、 <u>錦織千佳子</u>	色素性乾皮症	皮膚科の臨床	59(6)	794-800	2017
<u>錦織千佳子</u>	色素性乾皮症	小児科臨床	70(6)	809-817	2017
<u>辻本昌理子</u> 、 <u>錦織千佳子</u>	色素性乾皮症	Visual Dermatology	16(7)	698-701	2017
<u>松井啓治</u> 、 <u>中町祐司</u> 、 <u>野口依子</u> 、 <u>岡崎葉子</u> 、 <u>正木太朗</u> 、 <u>中野英司</u> 、 <u>三枝淳</u> 、 <u>錦織千佳子</u>	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
<u>倉持 朗</u>	Down症候群(21 Trisomy型)を合併し、4歳時に膿皮症を発症した神経線維腫症1型(NF1)女児の1症例	日本レックリングハウゼン病学会雑誌	8(1)	30-35	2017
<u>倉持 朗</u>	神経線維腫症1型(レックリングハウゼン病)	小児科	58(10)	1177-1194	2017
<u>古村南夫</u>	しみ、それともあざ？	日臨皮会誌	35(1)	16-19	2018
<u>Koga M</u> , <u>Yoshida Y</u> , <u>Imafuku S</u>	Prevalence of obesity in Japanese individuals with neurofibromatosis 1.	Fukuoka Acta Med	108(4)	139-144	2017
<u>Ehara Y</u> , <u>Yamamoto O</u> , <u>Kosaki K</u> , <u>Yoshida Y</u>	Clinical severity in Japanese patients with neurofibromatosis 1 based on DNB classification.	J Dermatol	44(11)	1262-1267	2017
<u>Ehara Y</u> , <u>Yamamoto O</u> , <u>Kosaki K</u> , <u>Yoshida Y</u>	Natural course and characteristics of cutaneous neurofibromas in neurofibromatosis 1.	J Dermatol	45(1)	53-57	2018
<u>Koga M</u> , <u>Yoshida Y</u> , <u>Imafuku S</u>	Clinical characteristics of the halo phenomenon in infants with neurofibromatosis 1: A case series.	Acta Derm Venereol	98(1)	153-154	2018

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<u>Yoshida Y</u> , Ehara <u>Y</u> , Kosaki K, <u>Yamamoto O</u>	Large number of cutaneous neurofibromas beyond age-appropriate incidence in a patient with a large deletion of <i>NF1</i> .	J Dermatol	45(3)	363-364	2018
<u>Hirabaru K</u> , <u>Matsuo M</u>	Neurological co-morbidity in children with neurofibromatosis type 1.	Pedatr Int	60(1)	70-75	2018
<u>Funasaki H</u> , <u>Saito M</u> , <u>Mizumura KM</u> , <u>Hayashi H</u> , <u>Marumo K</u>	Bone quality in female ballet dancers: A possible determinant of bone health.	Open J Orthop	7	284-293	2017
<u>Koga M</u> , <u>Yoshida</u> <u>Y</u> , <u>Imafuku S</u>	Clinical Characteristics of the Halo Phenomenon in Infants with Neurofibromatosis 1: A Case Series.	Acta Derm Venereol	98(1)	153-154	2018
<u>古賀文二</u> 、 <u>今福信</u> <u>一</u>	蒙古斑との境界部にha loを呈した巨大カフエ オレ斑の幼児例	日レ病会誌	8(1)	50-51	2017
<u>Iwatate K</u> , <u>Yokoo</u> <u>T</u> , <u>Iwatate E</u> , <u>Ichikawa M</u> , <u>Sato</u> <u>T</u> , <u>Fujii M</u> , <u>Sakuma J</u> , <u>Saito K</u>	Population characteristics and progressive disability in neurofibromatosis type 2	World Neurosurg	106	653-660	2017

Hoshi K, Matsumoto Y, Ito H, <u>Saito K</u> , Honda T, Yamaguchi Y, Hashimoto Y	A unique glycan-isoform of transferrin in cerebrospinal fluid: a potential diagnostic marker for neurological diseases	BBA - General Subjects	1861(10)	2473-2478	2017
Bakhit MS, Fujii M, Jinguji S, Sato T, Sakuma J, <u>Saito K</u>	Jugular foramen collision tumor (schwannoma and plasma cell pseudotumor), a probable IgG4-related disease.	World Neurosurg	102	694. e9-694 . e13	2017
岩楯兼尚, 山田昌幸, 織田恵子, 岸田悠吾, 古川佑哉, Mudathir Bakhit, 神宮宇伸哉, 市川優寛, 佐藤 拓, 藤井正純, 佐久間潤, 齋藤 清	福島県立医科大学におけるNF1治療に対する取り組み	日本レクリングハウゼン病学会雑誌	8(1)	25-27	2017
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Wataya-Kaneda M, Uemura M, Fujita K, Hirata H, Osuga K, Kagitani-Shimono K, Nonomura N; on behalf of the Tuberous Sclerosis Complex Board of Osaka University Hospital.	Tuberous sclerosis complex: recent advances in manifestations and therapy	Int J Urol	24(9)	681-691	2017
Yang F, Yang L, <u>Wataya-Kaneda M</u> , 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

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Murakami Y, <u>Wataya-Kaneda, M</u> , Kitayama K, Arase N, Murota H, Hirayasu K, Arase, H, Katayama I	Heightened <i>BR4F</i> and <i>BR4F</i> pseudogene expression levels in two Japanese patients with Erdheim–Chester disease	J Cutan Immunol Allergy		DOI: 10.1002/ci a2.12010	2018
Murakami Y, <u>Wataya-Kaneda M</u> , Iwatani Y, Kubota T, Nakano H, Katayama I	Novel mutation of OCRL1 in Lowe syndrome with multiple epidermal cysts.	J Dermatol	45 (3)	372–373	2018
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Calmels N, Botta E, Jia N, Fawcett H, Nardo T, Nakazawa Y, <u>Moriwaki S</u> , Sugita K, Kubota M, Obringer C, Spits MA, Stefanini M, Lauge V, Orioli D, Ogi T, Lehmann	Functional and clinical relevance of novel mutations in a large cohort of patients with Cockayne syndrome.	J Med Genet			in press
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 Cutaneous Immunology and Allergy			in press
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