

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
Hayashi M, Suzuki T	Albinism and Other Genetic Disorders of Pigmentation.	Sewon Kang et.al.	Fitzpatrick's Dermatology 9th Edition	Mc Graw Hill Education	New York	2019	1309-1329
鈴木民夫	そばかす、肝斑、黒皮症	福井次矢、高木 誠、小室一成	今日の治療指針 2019 私はこう治療している	医学書院	東京	2019	1291

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, Ono R, Sugasawa K, Lee MH, Suzuki T, Nishigori C.	A case of xeroderma pigmentosum complementation group C with diverse clinical features	<i>Br J Dermatol.</i>	178	1451-1452	2018
Okamura K, Hayashi M, Nakajima O, Kono M, Abe Y, Hozumi Y, Suzuki T	A 4-bp deletion promoter variant (rs984225803) is associated with mild OCA4 among Japanese patients.	<i>Pigment Cell Melanoma Res.</i>	32	79-84	2018
Bae JM, Oh SH, Kang HY, Ryoo YW, Lan CE, Xiang LH, Kim KH, Suzuki T, Katayama I, Lee SC; East Asia Vitiligo Association.	Development and validation of the Vitiligo Extent Score for a Target Area (VESTA) to assess the treatment response of a target lesion.	<i>Pigment Cell Melanoma Res.</i>	32	315-319	2018
Tsutsumi R, Sugita K, Abe Y, Hozumi Y, Suzuki T, Yamada N, Yoshida Y, Yamamoto O	Leukoderma induced by rhododendrol is different from leukoderma of vitiligo in pathogenesis: A novel comparative morphological study.	<i>J Cutan Pathol.</i>	46	123-129	2019

Arase N, Tanimura K, Jin H, Yamaoka T, Kishibe M, Nishioka M, Kiyohara E, Tani M, Matsuoka S, Ohmura K, Takasugi K, Yamamoto T, Murota H, Arase H, Katayama I.	Novel autoantibody against the β 2-glycoprotein I/human leucocyte antigen-DR complex in patients with refractory cutaneous ulcers.	<i>Br J Dermatol.</i>	178	272-275	2018
Shimizu Y, Kohyama M, Yorifuji H, Jin H, Arase N, Suenaga T, Arase H.	Fc γ RIIIA-mediated activation of NK cells by IgG heavy chain complexed with MHC class II molecules.	<i>Int Immunol.</i>	In press		2019
Yorifuji H, Arase N, Kohyama M, Hirano T, Suenaga T, Kumanogoh A, Arase H.	Transport of cellular misfolded proteins to the cell surface by HLA-B27free heavy chain.	<i>Biochem Biophys Res Commun.</i>	511(4)	862-868	2019
Ito S, Agata M, Okochi K, Wakamatsu K	The potent pro-oxidant activity of rhododendrol-eumelanin is enhanced by ultraviolet A radiation	<i>Pigment Cell Melanoma Research</i>	31	523-528	2018
Ito S, Wakamatsu, K	Biochemical mechanism of rhododendrol-induced leukoderma	<i>International Journal of Molecular Sciences</i>	19	E522	2018
Goto N, Tsujimoto M, Masaki T, Ito S, Wakamatsu K, Nishigori C	4-(4-Hydroxyphenyl)-2-butanol (rhododendrol)-induced melanocyte cytotoxicity is enhanced by UVB exposure through generation of oxidative stresses	<i>Experimental Dermatology</i>	27	754-762	2018