

別紙4

研究成果の刊行に関する一覧表レイアウト（参考）

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
秋田定伯	III. 血管奇形 16. その他医の血管奇形 4) Sinus pericranii (頭蓋骨膜洞)	尾崎峰	もう迷わない 血管腫・血管 奇形 分類・ 診断と治療・ 手技のコツ	克誠堂	東京	2020	238-241

## 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
Hidefumi Mimura, Sadanori Akitaya, Akihiro Fujino, Masatoshi Jinnin, Mine Ozaki, Keigo Osuga, Hiroki Nakao ka, Eiichi Mori i, Akira Kuramochi, Yoko Aoki, Yasunori Arai, Noriko Aramaki l, Masanori Inoue1, Yuki Iwashina, Tadashi Iwanaka, Shigeru Ueno, Akihiro Umeyawa, Michio Ozeki, Junko Ochi, Yoshiaki Kinoshita, Masaka zu Kurita, Shie n Seike, Nobuyuki Takakura, Masa taka Takahashi, Takao Tachibana, Kumiko Chuman, Shuji Naga ta, Mitsunaga Narushima, Yasunari Niimi, Shunsuke Nosaka, Taiki Nozaki, Kazuki Hashimoto, Ayato Hayashi, Satoshi Hirakawa, Atsuko Fujikawa, Yumiko Hor i, Kentaro Mats uoka, Hideki Mori, Yuki Yamamoto, Shunsuke Yuzuriha, Naoaki Rikihisa, Shoji Watanabe, Shin ichi Watanabe, Tatsuo Kuroda, Kosuke Ishikawa, Satoru Sasaki	Japanese Clinical Practice Guidelines for Vascular Anomalies 2017	Jpn J Radiol	38(4)	287-342	2020

Hidefumi Mimura, <u>Sadanori Akita,</u> Akihiro	Japanese Clinical Practice Guidelines for Vascular Anomalies 2017	Pediatr Int	62(3)	257-304	2020	
Fujino, Masatoshi Jinnin, Mine Ozaki, Keigo Osuga, Hiroki Nakaoaka, Eichi Morii, Akira Kuramochi, Yoko Aoki, Yasunori Arai, Noriko Aramakil, Masanori Inouel, Yuki Iwashina, Tadashi Iwanaka, Shigeru Ueno, Akihiro Umezawa, Michio Ozeki, Junko Ochi, Yoshiaki Kinoshita, Makazu Kurita, Shien Seike, Nobuyuki Takakura, Masataka Takahashi, Takao Tacchibana, Kumiko Chuman, Shuji Nagata, Mitsunaga Narushima, Yasunari Niimi, Shunsuke Nosaka, Taiki Nozaki, Kazuki Hashimoto, Ayato Hayashi, Satoshi Hikawa, Atsuko Fujikawa, Yumiko Hori, Kentaro Matsuoka, Hideki Mori, Yuki Yamamoto, Shunsuke Yuzuriha, Naoaki Rikihisa, Shoji Watanabe, Shinichi Watanabe, Tatsuo Kuroda, Kosuke Ishikawa, Satoru Sasaki						

Hidefumi Mimura, Sadanori Akitaya, Akihiro Fujino, Masatoshi Jinnin, Mine Ozaki, Keigo Osuga, Hiroki Nakao ka, Eiichi Mori i, Akira Kuramochi, Yoko Aoki, Yasunori Arai, Noriko Aramaki l, Masanori Inouel, Yuki Iwashina, Tadashi Iwanaka, Shigeru Ueno, Akihiro Umezawa, Michio Ozeki, Junko Ochi, Yoshiaki Kinoshita, Masakazu Kurita, Shie n Seike, Nobuyuki Takakura, Masa taka Takahashi, Takao Tachibana, Kumiko Chuman, Shuji Nagata, Mitsunaga Narushima, Yasunari Niimi, Shunsuke Nosaka, Taiki Nozaki, Kazuki Hashimoto, Ayato Hayashi, Satoshi Hirakawa, Atsuko Fujikawa, Yumiko Hor i, Kentaro Mats uoka, Hideki Mori, Yuki Yamamoto, Shunsuke Yuzuriha, Naoaki Rikihisa, Shoji Watanabe, Shinichi Watanabe, Tatsuo Kuroda, Kosuke Ishikawa, Satoru Sasaki	Japanese Clinical Practice Guidelines for Vascular Anomalies 2017	J Dermatol	47(5)	e138-e183	2020

Sadanori Akita	Skin necrosis	Springer			In press
Sadanori Akita, Keiji Suzuki, Hiroshi Yoshimoto, Akira Ohtsu, Akiyoshi Yamashita	Cellular Mechanism Underlying Highly-Active or Antiretroviral Therapy-Induced Lipodystrophy: Atazanavir, a Protease Inhibitor, Compromises Adipogenic Conversion of Adipose-Derived Stem/Progenitor Cells through Accelerating ER Stress-Mediated Cell Death in Differentiating Adipocytes.	Int J Mol Sci	22(4)	2114	2021
Akita S, Fujioka M, Akita T, Tene Anaka J, Masunaga A, Kawahara T	Effects of hand hygiene using 4% chlorhexidine gluconate or natural soap during hand rubbing followed by alcohol-based 1% chlorhexidine gluconate sanitizer lotion in the operating room	Adv Wound Care (New Rochelle)	11(1)	1-9	2021
Hamed S, Ullman Y, Belokopytov M, Shoufani A, Kabha H, Masihi S, Safadi M, Feldbrin Z, Kogane L, Kruchevsky D, Najjar R, Liu P, Kerihuel JC, Akita S, Teot L	Topical Erythropoietin Accelerates Wound Closure in Patients with Diabetic Foot Ulcers: A Prospective, Multicenter, Single-Blind, Randomized, Controlled Trial	Rejuvenation Res	24(4)	251- 261	2021
Masunaga A, Kawahara T, Morita H, Nakazawa K, Tokunaga Y, Akita S	Fatty acid potassium improves human dermal fibroblast viability and cytotoxicity, accelerating human epidermal keratinocyte wound healing in vitro and in human chronic wounds	Int Wound J	18(4)	467- 477	2021