

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
芳賀信彦	先天性骨系統疾患	中村利孝 松野丈夫	標準整形外科学第13版	株式会社 医学書院	東京都	2017年	291-306
芳賀信彦	先天異常症候群	中村利孝 松野丈夫	標準整形外科学第13版	株式会社 医学書院	東京都	2017年	307-316
芳賀信彦	障害者スポーツ	井樋栄二 吉川秀樹 津村弘	標準整形外科学第13版	株式会社 医学書院	東京都	2017年	889-893
芳賀信彦	骨系統疾患	高橋邦泰 芳賀信彦	整形外科学テキスト第4版	株式会社 南江堂	東京都	2017年	341-345

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
Matsushita M, Mishima K, Esaki R, Ishiguro N, Ohno K, Kitoh H.	Maternal administration of meclozine for the treatment of foramen magnum stenosis in transgenic mice with achondroplasia.	Journal of Neurosurgery: Pediatrics	19(1)	91-95	2017年
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Matsushita M, Mishima K, Iwata K, Hattori T, Ishiguro N, Kitoh H.	Percutaneous pinning after prolonged skeletal traction with the hip in a flexed position for unstable slipped capital femoral epiphysis.	Medicine	96	e6662	2017年
Okazaki R, Ozono K, Fukumoto S, Inoue D, Yamauchi M, Minagawa M, Michigami T, Takeuchi Y, Matsumoto T, Sugimoto T	Assessment criteria for vitamin D deficiency/insufficiency in Japan: proposal by an expert panel supported by the Research Program of Intractable Diseases, Ministry of Health, Labour and Welfare, Japan, the Japanese Society for Bone and Mineral Research and the Japan Endocrine Society [Opinion].	Journal of Bone and Mineral Metabolism	64(1)	1-6	2017年

Osawa Y, Matsushita M, Hasegawa S, Esaki R, Fujio M, Ohgasawara B, Ishiguro N, Ohno K, Kitoh H	Activated FGFR3 promotes bone formation via accelerating endochondral ossification in mouse model of distraction osteogenesis	Bone	105	42-49	2017年
Matsushita M, Esaki R, Mishima K, Ishiguro N, Ohno K, Kitoh H	Clinical dosage of meclozine promotes longitudinal bone growth, bone volume, and trabecular bone quality in transgenic mice with achondroplasia	Sci Rep	7	7371	2017年
Okawa R, Iijima O, Kishino M, Okawa H, Toyosawa S, Sugano-Tajima H, Shimada T, Okada T, Ozono K, Ooshima T, Nakano K.	Gene therapy improves dental manifestations in hypophosphatasia model mice.	Journal of Periodontal Research	52(3)	471-178	2017年
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Yasuda K, Miyoshi Y, Tachibana M, Namba N, Miki K, Nakata Y, Takano T, Ozono K	Relationship between dose of antithyroid drugs and adverse events in pediatric patients with Graves' disease	Clinical Pediatric Endocrinology	26(1)	1-7	2017年

Tanigawa J, Mimatsu H, Mizuno S, Okamoto N, Fukushi D, Tominaga K, Kidokoro H, Muramatsu Y, Nishi E, Nakamura S, Motooka D, Nomura N, Hayasaka K, Niihori T, Aoki Y, Nabatame S, Hayakawa M, Natsume J, Ozono K , Kinoshita T, Wakamatsu N, Murakami Y	Phenotype-genotype correlations of PIGO deficiency with variable phenotypes from infantile lethality to mild learning difficulties	Human Mutation	38(7)	805-815	2017年
Kitaoka T, Tajima T, Nagasaki K, Kikuchi T, Yamamoto K, Michigami T, Okada S, Fujiwara I, Kokaji M, Mochizuki H, Ogata T, Tatebayashi K, Watanabe A, Yatsuga S, Kubota T, Ozono K	Safety and efficacy of treatment with asfotase alfa in patients with hypophosphatasia: Results from a Japanese clinical trial	Clin Endocrinol (Oxf)	87(1)	10-19	2017年
Omori S, Tanabe H, Banno K, Tsuji A, Nawa N, Hirata K, Kawatani K, Kokubu C, Takeda J, Taniguchi H, Arahori H, Wada K, Kitabatake Y, Ozono K	A Pair of Maternal Chromosomes Derived from Meiotic Nondisjunction in Trisomy 21 Affects Nuclear Architecture and Transcriptional Regulation	Scientific Report	7(1)	764	2017年
Miyoshi Y, Yorifuji T, Horikawa R, Takahashi I, Nagasaki K, Ishiguro H, Fujiwara I, Ito J, Oba M, Fujisaki H, Kato M, Shimizu C, Kato T, Matsumoto K, Sago H, Takimoto T, Okada H, Suzuki N, Yokoya S, Ogata T, Ozono K	Childbirth and fertility preservation in childhood and adolescent cancer patients: a second national survey of Japanese pediatric endocrinologists.	Clin Pediatr Endocrinol	26(2)	81-88	2017年

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Kishnani PS, Rush ET, Arundel P, Bishop N, Dahir K, Fraser W, Harmatz P, Linglart A, Munns CF, Nunes ME, Saal HM, Seefried L, Ozono K	Monitoring guidance for patients with hypophosphatasia treated with asfotase alfa	Mol Genet Metab	122(1-2)	4-17	2017年

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Nakahara Y, Kitoh H, Nakashima Y, Toguchida J, Haga N	Longitudinal study of the activities of daily living and quality of life in Japanese patients with fibrodysplasia ossificans progressiva	Disabil Rehabil			In press
Kubota T, Nakayama H, Kitaoka T, Nakamura Y, Fukumoto S, Fujiwara I, Hasegawa Y, Ihara K, Kitanaka S, Koyama S, Kusuda S, Mizuno H, Nagasaki K, Oba K, Sakamoto Y, Takubo N, Shimizu T, Tanahashi Y, Hasegawa K, Tsukahara H, Yorifuji T, Michigami T, Ozono K	Incidence rate and characteristics of symptomatic vitamin D deficiency in children: a nationwide survey in Japan	Endocr J			In press
Kadono I, Kitoh H, Mishima K, Matsushita M, Sato K, Kako M, Ishiguro N	Changes in the range of motion of the lower limb joints during extensive tibial lengthening in achondroplasia	J Pediatr Orthop B			accepted

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鬼頭浩史	大理石骨病の診断と治療	新薬と臨床	66(8)	1082-1085	2017年
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