

## 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
武田晴治, <u>惠 淑萍</u> , 千葉仁志	バイオセンサの迅速・簡易・高機能化技術と課題解決書：過酸化脂質・酸化LDL測定のためのバイオセンサ	天願ルイス	バイオセンサの先端科学技術と新製品への応用開発	(株)技術情報協会	東京	2014	9節
<u>長澤康行</u>	第3章小児における脂質状態の評価第4章小児におけるコレステロール低下薬物療法	日本腎臓学会	慢性腎臓病の脂質管理のためのKDIGO診療ガイドライン	東京医学社	東京	2014	18-22
<u>長澤康行</u>	高齢者における鋳質コルチコイド反応性低ナトリウム血症について	萩原俊男 樂木宏美	高齢者における鋳質コルチコイド反応性低ナトリウム血症について	先端医学社	東京	2014	190
<u>羽尾裕之</u>	病理医からみた冠動脈イメージングモダリティ	天野哲也	循環器内科	科学評論社	東京	2014	555-559
<u>平野賢一</u>	中性脂肪蓄積心筋血管症	永井良三ら	先端医療シリーズ43 循環器疾患の最新医療	先端医療技術研究所	東京	2012	114-7
<u>平野賢一</u> 、鈴木 朗	ATGL欠損症	遠藤文夫	先天代謝ハンドブック	中山書店	東京	2012	394-5
<u>平野賢一</u> 、青山敏明	今注目されている中鎖脂肪酸とは	伊藤 浩	そうだったんだ！脂肪酸循環器疾患との深い関係	文光堂	東京	2012	82-3

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
Higashi M, <u>Hirano K</u> , Kobayashi K, Ikeda Y, Issiki A, Otsuka T, Suzuki A, Yamaguchi S, <u>Zaima N</u> , Hamada S, Hanada H, Suzuki C, <u>Nakamura H</u> , Nagasaka H, Miyata T, Miyamoto Y, <u>Kobayashi K</u> , <u>Naito H</u> , Toda T.	Distinct Cardiac Phenotype between Two Homozygotes Born in a Village with Accumulation of a Genetic Deficiency of Adipose Triglyceride Lipase.	Int J Cardiol	192	30-32	2015
<u>Hirano K</u> , Ikeda Y, <u>Sugimura K</u> , Sakata Y.	Cardiomyocyte steatosis and defective washout of iodine-123-b-methyliodophenyl-pentadecanoic acid in genetic deficiency of adiposetriglyceride lipase.	Eur Heart J	36(9)	580	2015
Ikeda Y, <u>Zaima N</u> , <u>Hirano K</u> , Mano M, <u>Kobayashi K</u> , <u>Yamada S</u> , Yamaguchi S, Suzuki A, Kanzaki H, Hamasaki T, <u>Kotani J</u> , Kato S, Nagasaka H, Setou M, <u>Ishibashi-Ueda H</u> .	Coronary triglyceride deposition in contemporary advanced diabetics.	Pathol Int	64(7)	325-335	2014
Suzuki A, Nagasaka H, Ochi Y, <u>Kobayashi K</u> , <u>Nakamura H</u> , Nakatani D, Yamaguchi S, Yamaki S, Wada A, Shirata Y, <u>Hui SP</u> , Toda T, Kuroda H, Chiba H, <u>Hirano K</u> .	Peripheral leucocytes ' anomaly detected with routine automated hematology analyzer sensitive to adipose triglyceride lipase deficiency manifesting neutral lipid storage disease with myopathy/triglyceride deposit cardiomyovasculopathy	Mol Genet Metab Rep.	1	249-253	2014
Kaneko K, Kuroda H, Izumi R, Tateyama M, Kato M, <u>Sugimura K</u> , Sakata Y, Ikeda Y, <u>Hirano K</u> , Aoki M.	A novel mutation of PNPLA2 causes neutral lipid storage disease with myopathy and triglyceride deposit cardiomyovasculopathy	Neuromuscul Disord	24(7)	634-641	2014
Yamaguchi S, <u>Zhang B</u> , Tomonaga T, Seino U, Kanagawa A, Nagasaka H, Suzuki A, Miida T, <u>Yamada S</u> , Sasaguri Y, Doi T, Saku K, Okazaki M, Tochino Y, <u>Hirano K</u> .	Selective evaluation of high density lipoprotein from mouse small intestines by an in situ perfusion technique	J Lipid Res.	55(5)	905-918	2014

Shimizu K, Ogura H, Wasa M, Hirose T, Shimazu T, Nagasaka H, <u>Hirano K</u> .	Refractory hypoglycemia and subsequent cardiogenic shock in starvation and refeeding: report of three cases	Nutrition.	30(9)	1090-1092	2014
Hara Y, Kawasaki N, <u>Hirano K</u> , Hashimoto Y, Adachi J, Watanabe S, Tomonaga T.	Quantitative proteomic analysis of cultured skin fibroblast cells derived from patients with triglyceride deposit cardiomyovasculopathy	Orphanet J Rare Dis.	8(1)	197	2013
<u>Hirano K</u> , Tanaka T, Ikeda Y, Yamaguchi S, <u>Zaima N</u> , Kobayashi K, Suzuki A, Sakata Y, Sakata Y, <u>Kobayashi K</u> , Toda T, Fukushima N, <u>Ishibashi-Ueda H</u> , Tavian D, Nagasaka H, <u>Hui SP</u> , Chiba H, Sawa Y, Hori M.	Genetic mutations in adipose triglyceride lipase and myocardial up-regulation of peroxisome proliferated activated receptor- $\gamma$ in patients with triglyceride deposit cardiomyovasculopathy	Biochem Biophys Res Commun.	443(2)	574-579	2014
Ikeda Y, <u>Hirano K</u> (equal contribution), Fukushima N, Sawa Y.	A novel type of human spontaneous coronary atherosclerosis with triglyceride deposition	Eur Heart J.	35(13)	875	2014
Inoue T, <u>Kobayashi K</u> , Inoguchi T, Sonoda N, Maeda Y, Hirata E, Fujimura Y, Miura D, <u>Hirano K</u> , Takayanagi R.	Downregulation of adipose triglyceride lipase in the heart aggravates diabetic cardiomyopathy in db/db mice	Biochem Biophys Res Commun.	438(1)	224-229	2013
Lin Y, Chiba S, Suzuki A, Yamaguchi S, Nakanishi T, Matsumoto H, Ikeda Y, <u>Ishibashi-Ueda H</u> , <u>Hirano K</u> , Kato S.	Vascular smooth muscle cells isolated from adipose triglyceride lipase-deficient mice exhibit distinct phenotype and phenotypic plasticity	Biochem Biophys Res Commun.	434(3)	534-540	2013
Nakamura K, <u>Hirano K</u> , Wu SM.	iPS Cell Modeling of Cardiometabolic Diseases	J Cardiovasc Trans Res.	6(1)	46-53	2013
<u>平野賢一</u> 、鈴木 朗	中性脂肪蓄積心筋血管症	医学のあゆみ	242	937-41	2012
<u>平野賢一</u>	中性脂肪蓄積心筋血管症	循環器内科	71	576-8	2012
<u>平野賢一</u> 、長坂博範	脂質異常症と脂質蓄積症	Surgical Frontier	19	23-8	2012

Inaba T, Nomura N, Takahashi M, Ishizuka K, Yoshika K, Yuasa S, Nakanishi M, Fujita N.	Characteristic scattergram of white blood cells obtained using the Pentra MS CRP hematology analyzer in a patient with neutral lipid storage disease	Laboratory Hematology	19(4)	22-24	2013
Sata H, Shibayama H, Maeda I, Habuchi Y, Nakatani E, Fukushima K, Fujita J, <u>Ezoe S</u> , Tadokoro S, Maeda T, Mizuki M, Kosugi S, Nakagawa M, Ueda S, Iida M, Tokumine Y, Azenishi Y, Mitsui H, Oritani K, Kanakura Y.	Quantitative polymerase chain reaction analysis with allele-specific oligonucleotide primers for individual IgH VDJ regions to evaluate tumor burden in myeloma patients.	Exp Hematol.	in press	in press	2015
Miyaoka T, Furuya M, Horiguchi J, Wake R, Hashioka S, Tohyama M, Mori N, Minabe Y, Iyo M, Ueno S, <u>Ezoe S</u> , Murotani K, Hoshino S, Seno H.	Efficacy and safety of yokukansan in treatment-resistant schizophrenia: a randomized, double-blind, placebo-controlled trial (a Positive and Negative Syndrome Scale, five-factor analysis).	Psychopharmacology (Berl).	232	155-164	2015
Fuda H, Watanabe M, <u>Hui SP</u> , Joko S, Okabe H, Jin S, Takeda S, Miki E, Watanabe T, Chiba H.	Anti-apoptotic effects of novel phenolic antioxidant isolated from the Pacific oyster ( <i>Crassostrea gigas</i> ) on cultured human hepatocytes under oxidative stress	Food Chemistry	176	226-233	2015
Shrestha R, <u>Hui SP*</u> , Imai H, Hashimoto S, Uemura N, Takeda S, Fuda H, Suzuki A, Yamaguchi S, <u>Hirano K</u> , Chiba H. (*CA)	Plasma capric acid concentrations in healthy subjects determined by high-performance liquid chromatography	Ann Clin Biochem	in press	in press	2015
Shrestha R, <u>Hui SP*</u> , Miura Y, Yagi A, Takahashi Y, Takeda S, Fuda H, Chiba H (*CA)	Identification of molecular species of oxidized triglyceride in plasma and its distribution in lipoproteins	Clin Chem Lab Med	in press	in press	2015
<u>惠 淑萍</u>	LC/MS を用いた過酸化脂質および生理活性脂質の分析	臨床病理	62(3)	283-290	2014
Ohkawa F, Takeda S, <u>Hui SP</u> , Sakurai T, Jin S, Fuda H, Chiba H.	Evaluation of antioxidant activity of natural and synthetic compounds against LDL oxidation using CNT electrodes	IEEE Sensors J	14(2)	532-537	2014

Nagasaka H, Tsukahara H, Okano Y, <u>Hirano K</u> , Sakurai T, <u>Hui SP</u> , Ohura T, Usui H, Yorifuji T, Hirayama S, Ohtake A, Miida T.	Changes of lipoproteins in phenylalanine hydroxylase-deficient children during the first early of life	Clinica Chimica Acta	433	1-4	2014
Nishimukai M, Maeba R, Yamazaki Y, Nezu T, Sakurai T, Takahashi Y, <u>Hui SP</u> , Chiba H, Okazaki T, Hara H.	Serum choline plasmalogens, particularly those with oleic acid in sn-2, are associated with proatherogenic state	J Lipid Res	55(5)	956-965	2014
Shrestha R, <u>Hui SP*</u> , Sakurai T, Yagi A, Takahashi Y, Takeda S, Jin S, Fuda H, Chiba H. (*CA)	Identification of molecular species of cholesteryl ester hydroperoxides in very low-density and intermediate-density lipoproteins	Ann Clin Biochem	51(6)	662-671	2014
Fujita Y, <u>Kozawa J</u> , Iwahashi H, Yoneda S, Uno S, Yoshikawa A, Okita K, Eguchi H, Nagano H, Imagawa A, Shimomura I.	Increment of serum C-peptide measured by glucagon test closely correlates with human relative beta-cell area	Endocrine Journal	in press	in press	2015
Fukuda S, Hirata A, Nishizawa H, Nagao H, Kashine S, Kimura T, Inoue K, Fujishima Y, Yamaoka M, <u>Kozawa J</u> , Kitamura T, Yasuda T, Maeda N, Imagawa A, Funahashi T, Shimomura I.	Systemic arteriosclerosis and eating behavior in Japanese type 2 diabetic patients with visceral fat accumulation.	Cardiovascular Diabetology	14(1)	8	2015
Okita K, Iwahashi H, <u>Kozawa J</u> , Okauchi Y, Funahashi T, Imagawa A, Shimomura I.	Usefulness of the insulin tolerance test in patients with type 2 diabetes receiving insulin therapy.	Journal of Diabetes Investigation	5	305-12	2014
Nagata I, Ike A, Nishikawa H, <u>Zhang B</u> , Sugihara M, Mori K, Iwata A, Kawamura A, Shirai K, Uehara Y, Ogawa M, Miura S, Saku K.	Associations between lipid profiles and MACE in hemodialysis patients with percutaneous coronary intervention: from the FU-Registry	J Cardiol	65	105-111	2015
Ike A, Shirai K, Nishikawa H, Iwata A, Yahiro E, Sugihara M, Kawamura A, Uehara Y, <u>Zhang B</u> , Ogawa M, Mori K, Miura SI, Saku K.	Associations between different types of hypoglycemic agents and the clinical outcome of percutaneous coronary intervention in diabetic patients-From the FU-Registry	J Cardiol	in press	in press	2014

Inoue T, Ihara Y, Tomonoh Y, Nakamura N, Ninomiya S, Fujita T, Ideguchi H, Yasumoto S, <u>Zhang B</u> , Hirose S.	Early onset and focal spike discharges as indicators of poor prognosis for myoclonic-astatic epilepsy	Brain Dev	36	613-619	2014
Ishii A, Kanaumi T, Sohda M, Misumi Y, <u>Zhang B</u> , Kakinuma N, Haga Y, Watanabe K, Takeda S, Okada M, Ueno S, Kaneko S, Takashima S, Hirose S.	Association of nonsense mutation in GABRG2 with abnormal trafficking of GABAA receptors in severe epilepsy	Epilepsy Res	108	420-432	2014
Sasaki M, Ishii A, Saito Y, Morisada N, Iijima K, Takada S, Araki A, Tanabe Y, Arai H, Yamashita S, Ohashi T, Oda Y, Ichiseki H, Hirabayashi S, Yasuhara A, Kawawaki H, Kimura S, Shimono M, Narumiya S, Suzuki M, Yoshida T, Oyazato Y, Tsuneishi S, Ozasa S, Yokochi K, Dejima S, Akiyama T, Kishi N, Kira R, Ikeda T, Oguni H, <u>Zhang B</u> , Tsuji S, Hirose S.	Genotype-phenotype correlations in alternating hemiplegia of childhood	Neurology	82	482-490	2014
Shimizu T, Miura S, Tanigawa H, Kuwano T, <u>Zhang B</u> , Uehara Y, Saku K.	Rosuvastatin activates ATP-binding cassette transporter A1-dependent efflux ex vivo and promotes reverse cholesterol transport in macrophage cells in mice fed a high-fat diet	Arterioscler Thromb Vasc Biol	34	2246-2253	2014
Takata K, Imaizumi S, Kawachi E, Suematsu Y, Shimizu T, Abe S, Matsuo Y, Tsukahara H, Noda K, Yahiro E, <u>Zhang B</u> , Uehara Y, Miura S, Saku K.	Impact of cigarette smoking cessation on high-density lipoprotein functionality	Circ J	78	2955-2962	2014
Higurashi N, Uchida T, Lossin C, Misumi Y, Okada Y, Akamatsu W, Imaizumi Y, <u>Zhang B</u> , Nabeshima K, Mori MX, Katsurabayashi S, Shirasaka Y, Okano H, Hirose S.	A human Dravet syndrome model from patient induced pluripotent stem cells	Mol Brain	6	19	2013

Noda K, Takahira M, <u>Zhang B</u> , Saku K.	Series: Clinical study from Japan and its reflections; introduction of a randomized, double-blind, controlled, comparative trial of formula food in visceral fat obesity: FLAVO study	Nihon Naika Gakkai Zasshi	102(8)	2087-2092	2013
Uehara Y, Ando S, Yahiro E, Oniki K, Ayaori M, Abe S, Kawachi E, <u>Zhang B</u> , Shioi S, Tanigawa H, Imaizumi S, Miura S, Saku K.	FAMP, a novel apoA-I mimetic peptide, suppresses aortic plaque formation through promotion of biological HDL function in ApoE-deficient mice	J Am Heart Assoc	2(3)	e000048	2013
<u>Zhang B</u> , Kawachi E, Miura S, Uehara Y, Matsunaga A, Kuroki M, Saku K.	Therapeutic approaches to the regulation of metabolism of high-density lipoprotein. Novel HDL-directed pharmacological intervention and exercise	Circ J	77(11)	2651-2663	2013
Ike A, Shirai K, Nishikawa H, <u>Zhang B</u> , Kawamura A, Iwata A, Mori K, Ogawa M, Miura S, Noda K, Saku K.	Series: clinical study from Japan and its reflections; impact of glycemic control on the clinical outcome in diabetic patients with percutaneous coronary intervention:--from the FU-registry--	Nihon Naika Gakkai Zasshi	101(2)	504-511	2012
Saku K, Noda K, <u>Zhang B</u> , Yanase T.	Series: Clinical study from Japan and its reflections: lifestyle changes through the use of delivered meals and dietary counseling in a single-blind study--the STYLIST study--	Nihon Naika Gakkai Zasshi	101(7)	2096-2102	2012
Saku K, <u>Zhang B</u> , Noda K, Tsukahara H.	The cutting-edge of medicine; smoking and coronary artery disease	Nihon Naika Gakkai Zasshi	101(3)	779-786	2012
Morii J, Miura S, Shiga Y, Sugihara M, Arimura T, Sako H, <u>Zhang B</u> , Uehara Y, Saku K.	Comparison of the efficacy and safety of irbesartan and olmesartan in patients with hypertension (EARTH study)	Clin Exp Hypertens	34(5)	342-349	2012
Noda K, <u>Zhang B</u> , Iwata A, Nishikawa H, Ogawa M, Nomiya T, Miura S, Sako H, Matsuo K, Yahiro E, Yanase T, Saku K, Investigators SS.	Lifestyle changes through the use of delivered meals and dietary counseling in a single-blind study. The STYLIST study	Circ J	76(6)	1335-1344	2012

Zhang B, Kawachi E, Matsunaga A, Imaizumi S, Noda K, Uehara Y, Miura S, Yoshinaga K, Kuroki M, Saku K.	Reactivity of direct assays for low-density lipoprotein (LDL) cholesterol toward charge-modified LDL in hypercholesterolemia	Circ J	76(9)	2241-2248	2012
Sugiyama M, Fukuda T, Sanda Y, Morita Y, Higashi M, Ogo T, Tsuji A, Demachi J, Nakanishi N, <u>Naito H.</u>	Organized thrombus in pulmonary arteries in patients with chronic thromboembolic pulmonary hypertension; imaging with cone beam computed tomography.	Jpn J Radiol.	32(7)	375-82	2014
Fukuda T, Matusda H, Sanda Y, Morita Y, Minatoya K, Kobayashi J, <u>Naito H.</u>	CT findings of risk factors for persistent type endoleak from inferior mesenteric artery to determine indicators of preoperative IMA embolization.	Annals of Vascular Diseases	7(3)	274-9	2014
Fukuda T, Matuda H, Doi S, Sugiyama M, Morita Y, Yamada M, Yokoyama H, Minatoya K, Kobayashi J, <u>Naito H.</u>	Evaluation of automated 2D-3D image overlay system utilizing subtraction of bone narrow image for EVAR: feasibility study.	European Journal of Vascular and Endovascular Surgery	46(1)	75-81	2013
Kono AK, Higashi M, Morisaki H, Morisaki T, <u>Naito H.</u> , Sugimura K.	Prevalence of dural ectasia in Loays-Dietz syndrome: comparison with Marfan syndrome and normal controls.	PloS One	8(9)	e75264	2013
Hashimura H, Kiso K, Yamada N, Kono A, Morita Y, Fukushima K, Higashi M, Noguchi T, <u>Ishibashi-Ueda H.</u> , <u>Naito H.</u> , Sugimura K.	Myocardial impairment detected by late gadolinium enhancement in hypertrophic cardiomyopathy: comparison with 99mTc-MIBI/tetrofosmin and 123I-BMIPP SPECT.	Kobe J Med Sci.	59(3)	E81-92	2013
中尾俊之、菅野義彦、長澤康行、金澤良枝、秋葉 隆、佐中 孜、渡邊有三、政金生人、友 雅司、平方秀樹、秋澤忠男、水口 潤	慢性透析患者の食事療法基準	日本透析学会雑誌	47(5)	287-291	2014
長澤康行	体液量の評価	腎と透析	7	15-18	2014



神出 計、樂木宏美、長澤康行、 田村尚久、曾根正勝	二次性高血圧 up-to-date 何をどこまで検査する	日本内科学会雑誌	103	188-197	2014
Nagasawa Y, Hasuike Y, Nanami M, Kuragano T, Nakanishi T.	Albuminuria and hypertension: the chicken or the egg?	Hypertens Res	38(1)	8-10	2014
Mikuni M, Nakamura H, Muto M, Ikeda E.	Analysis of Risk Prediction in the Principal Organs Based on Pathological Findings of Cutaneous Small-Vessel Vasculitis.	Intern Med.	in press	in press	2015
Sugiyama E, Takenaka T, Kato M, Minoshima A, Muto H, Noriyasu K, Fujita M, Sato M, Betsuyaku T, Inoue H, Okamoto H, Kunishige H, Ishibashi Y, Tsukamoto E, Nakamura H, Hasebe N.	Isolated cardiac sarcoidosis requiring open-chest myocardial biopsy for differentiation from malignant lymphoma.	J Cardiol Case.	9	239-242	2014
Kuno T, Nakamura H, Endo Y, Saito K, Yamazaki H, Motoda H, Numasawa Y, Shimizu K, Takayashi T.	Clinical history and colliquative myocytolysis are keys to the diagnosis of shoshin beriberi.	Case Rep Pathol.	2014	506072	2014
Oda S, Fujii Y, Takemoto H, Nomura S, Nakayama H, Toyota Y, Nakamura H, Teragawa H.	Heart failure in which coronary spasms played an important role.	Intern Med.	53	227-232	2014
中村浩士	心筋炎モデルから考える心筋炎の病態	呼吸と循環	63	937-41	2015
中村浩士	膠原病における心血管疾患	臨床循環器	4	19-24	2014
中村浩士	野本論文に対する Editorial Comment	心臓	46(4)	502	2014
佐野元昭、勝俣良紀、伊藤秀之、 中村浩士	心臓・腎臓疾患病態形成とプロスタグランジン	血栓と循環	21	172-177	2013
中村浩士	中島論文に対する Editorial Comment	心臓	43	161-162	2013

Nakamura H, Kunitsugu I, Matsuzaki M, Fukuda K, Sano M.	Diverse stage-dependent effects of glucocorticoids in a murine model of viral myocarditis.	Journal of Cardiology	61(3)	237-242	2013
Otsuka H, Arimura T, Abe T, Kawai H, Aizawa Y, Kubo T, Kitaoka H, Nakamura H, Nakamura K, Okamoto H, Ichida F, Ayusawa M, Nunota S, Isobe M, Matsuzaki M, Doi YL, Fukuda K, Sasaoka T, Izumi T, Ashizawa N, Kimura A.	Prevalence and distribution of sarcomeric gene mutations in Japanese patients with familial hypertrophic cardiomyopathy	Circulation Journal	76(2)	453-461	2012
杉山英太郎、竹中孝、加藤瑞季、 養島暁帆、武藤晴達、乗安和将、 藤田雅章、佐藤実、別役徹生、 井上仁貴、寺西純一、岡本洋、菊地健、 植村一仁、 <u>中村浩士</u> 、長谷部直幸	完全房室ブロックで発症し、腹腔鏡下肝生検にて確定診断しえた、サルコイドーシスの1例	日本サルコイドーシス / 肉芽腫性疾患学会雑誌	32	119-126	2012
Fujii K, <u>Hao H</u> , Shibuya M, Imanaka T, Fukunaga M, Miki K, Tamaru H, Sawada H, Naito Y, Ohyanagi M, Hirota S, Masuyama T.	Accuracy of optical coherence tomography, grayscale in travascular ultrasound and their combination for the diagnosis of coronary thin-cap fibroatheromas: An ex vivo validation Study	JACC Cardiovasc Imag	in press	in press	2015
Fujino A, <u>Hao H</u> , et al.	Restenosis after Drug-Eluting Stent Implantation in a Patient with Polycythemia Vera: Optical Coherence Tomography and Pathological Findings.	JACC Cardiovas Interv	in press	in press	2015
Kawakami R, <u>Hao H</u> , et al.	Drug-Eluting Stent Implantation on Calcified Nodule: Ex Vivo Intravascular Images and Histopathology.	JACC Cardiovas Interv	in press	in press	2015
<u>Hao H</u> , Fujii K, Imanaka T, Kawakami R, Kawano T, Takayama T, Hirayama A, <u>Ishibashi-Ueda H</u> , Masuyama T, Hirota S.	Neointimal hemorrhage after drug eluting stent implantation: Possible role for development of neoatherosclerosis.	JACC Cardiovas Interv	7	1196-1197	2014

Fujii K, <u>Hao H</u> , Imanaka T, Kawano T, Takayama T, Hirayama A, Yamada T, <u>Ishibashi-Ueda H</u> , Hirota S, Masuyama T.	In-stent Thin-cap Fibroatheroma After Drug-eluting Stent Implantation: Ex Vivo Evaluation of Optical Coherence Tomography and Intracoronary Angioscopy	JACC Cardiovasc Interv.	7(4)	446-447	2014
<u>Hao H</u> , Fujii K, Shibuya M, Imanaka T, Kawakami R, Hatakeyama K, Asada Y, Masuyama T, Hirota S.	Different Findings in a Calcified Nodule between Histology and Intravascular Imaging Such as Intravascular Ultrasound, Optical Coherence Tomography and Coronary Angioscopy	JACC Cardiovasc Interv.	7(8)	937-938	2014
橋本 守、Harsono Cahyadi、新岡宏彦、荒木 勉	高速広帯域波長走査レーザを光源とした多焦点 CARS 顕微鏡	光アイアンス	25(3)	16-20	2014
<u>Yasuno T</u> , Osafune K, Sakurai H, Asaka I, Tanaka A, Yamaguchi S, Yamada K, Hitomi H, Arai S, Kurose Y, Higaki Y, Sudo M, Ando S, Nakashima H, Saito T, Kaneoka H.	Functional analysis of iPSC-derived myocytes from a patient with carnitine palmitoyltransferase II deficiency	Biochemical and Biophysical Research Communications	448	175-181	2014