

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
木下芳一	好酸球性食道炎・胃腸炎の診断と治療	友田幸一編	第24回気管食道科専門医大会テキスト	日本気管食道科学会	東京	2014	20-23
木下芳一	序文	木下芳一編	好酸球性消化管疾患診療ガイドライン	南江堂	東京	2014	
木下芳一, 石村典久	好酸球性食道炎	小澤壯治, 木下芳一編	臨床食道学	南江堂	東京	2015	118-123
木下芳一	好酸球性消化管疾患	小池和彦, 山本博徳, 瀬戸泰之編	消化器疾患最新の治療	南江堂	東京	2017	285-288
石川智士, 二宮風夫, 松井敏幸, 平井郁仁			好酸球性消化管疾患診療ガイド	南江堂	東京	2014	51-55、60-63
石川智士, 二宮風夫, 平井郁仁	好酸球性胃腸炎	大塚 和朗 長沼 誠 平井 郁仁	炎症性腸疾患 Imaging Atlas	日本メディカルセンター	東京	2016	212-213
山田佳之	好酸球性食道炎、好酸球性胃腸炎	監修:山口徹夫/北原光夫 総編集:福井次矢/高木誠/小室一成	今日の治療指針	医学書院	東京	2014	777-778
山田佳之	好酸球性食道炎	日本小児栄養消化器肝臓学会編集	小児栄養消化器肝臓病学	診断と治療社	東京	2014	189-191
山田佳之	消化管アレルギーとその関連疾患	監修:海老澤元宏/伊藤浩明/藤澤隆夫、作成:日本小児アレルギー学会 食物アレルギー委員会	食物アレルギー診療ガイドライン2016	協和企画	東京	2016	156-165
野村伊知郎	新生児-乳児消化管アレルギー、好酸球性胃腸炎	日本小児栄養消化器肝臓病学会編	小児栄養消化器肝臓病学	診断と治療社	東京	2014	341-6
野村伊知郎	好酸球性消化管疾患とは		好酸球性消化管疾患ガイド	南江堂	東京	2014	12-17
鈴木啓子, 野村伊知郎	新生児-乳児消化管アレルギー		食物アレルギーのすべて	診断と治療社		2016	227-238
Matsui T, Matsumoto T, Aoyagi K	Endoscopy in the diagnosis of small intestine diseases.	Matsui T, Matsumoto T, Aoyagi K	Endoscopy in the diagnosis of small intestine diseases.	Springer	東京	2014	1-283

Matsui T	Malignancies: colitic cancer and small bowel cancer (intestinal cancer) in IBD.	Won Ho Kim, Jae Hee Cheon	Atlas of inflammatory bowel diseases.	Springer	東京	2015	187-199
Hirai F, Matsui T	Small bowel endoscopy.	Won Ho Kim, Jae Hee Cheon	Atlas of inflammatory bowel diseases.	Springer	東京	2015	97-118
Yamada Y, Cancelas J. A, Rothberg M. E.	Murine Models of Eosinophilic Leukemia: A Model of FIP1L1-PDGFR α Initiated Chronic Eosinophilic Leukemia/Systemic Mastocytosis.	John M. Walker	Methods in Molecular Biology - eosinophils	Springer	Heidelberg, Germany	2014	1178: 309-20

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
海老澤元宏, 木下芳一	食物アレルギー研究と診療の最前線	Frontiers in Gastroenterology	19	3-13	2014
木下芳一	好酸球性食道炎	日本医事新報	4707	52	2014
木下芳一	好酸球性食道炎・胃腸炎の診断と治療	日本気管食道科学会専門医通信	48	6-10	2014
木下芳一, 石村典久, 相見正史	消化器診療-30年と今後の展望・食道領域の変遷と展望・(2)炎症	臨牀消化器内科	30	15-21	2014
大嶋直樹, 木下芳一	好酸球性消化管障害 - 好酸球性食道炎と好酸球性胃腸炎 -	アレルギーの臨床	35	742-746	2015
木下芳一, 石原俊治	好酸球浸潤と消化管疾患	成人病と生活習慣病	45	841-847	2015
大嶋直樹, 石原俊治, 木下芳一	好酸球性胃腸炎	診断と治療	103	665-669	2015
宮岡洋一, 塚野航介, 上野さや香, 山之内智志, 楠龍策, 伊藤聡子, 藤代浩史, 高下成明, 大沼秀行, 木下芳一	クローン病に合併した好酸球性食道炎の1例	Gastroenterological Endoscopy	57	128-133	2015
木下芳一, 石村典久, 石原俊治	好酸球性食道炎を惹起する誘因を特定できるか?	分子消化器病	12	13-18	2015
木下芳一	好酸球性消化管疾患診療ガイド	消化器内視鏡	27	479-482	2015
木下芳一, 石村典久, 石原俊治	好酸球性食道炎と好酸球性胃腸炎の診断と治療を知る	内科	116	1150-1154	2015
木下芳一	好酸球性胃腸炎	Medical Practice	32	1373	2015

木下芳一, 沖本英子, 石村典久	好酸球増加症候群, 好酸球性食道炎 - 小児と成人を含めて -	別冊日本臨牀 免疫症候群 (第2版)	35	203-207	2016
木下芳一	好酸球と消化管障害 - その分子機構にせまる: 序	GI Research	24	145-146	2016
石原俊治, 木下芳一	Helicobacter pylori感染陰性時代の消化管疾患: 好酸球性消化管疾患.	日本内科学会雑誌	106	58-63	2017
田中伸久, 市川萌美, 長井綾子, 中村雄策, 山田佳之	生化学的検査項目別に年齢区分を考慮した小児臨床参考範囲の設定	小児科臨床	67: 8	1407-1411	2014
山田佳之	好酸球性胃腸炎 食道炎を含めて	「小児疾患診療のための病態生理1」, 東京医学社 小児内科	Vol.46 増刊号	567-571	2014
山田佳之	年齢による影響の大きい小児の検査 ALP, AFP, 免疫グロブリンを中心に	日本臨床検査医学会 臨床病理	第62巻 第8号	795-801	2014
山田佳之	【腸をもっと知る】好酸球性胃腸症	小児外科 (0385-6313)	47巻4号	353-357	2015
山田佳之	【消化管アレルギー】消化管アレルギーの分類と鑑別 好酸球性食道炎	小児内科	48巻9号	1292-1296,	2016
山田佳之	【好酸球と消化管障害-その分子機構にせまる】 幼児・小児の好酸球性消化管疾患の分子機構	G.I.Research	24巻3号	187-192,	2016
山田佳之	知っておきたい最新のアレルギー・免疫学用語 Eotaxin-1	日本小児アレルギー学会誌	30巻2号	212-213,	2016
山田佳之	知っておきたい最新のアレルギー・免疫学用語 Eotaxin-3	日本小児アレルギー学会誌	30巻2号	214-215	2016
山田佳之	好酸球性食道炎	小児内科	Vol.48 No.9	1292-1296	2016
山田佳之	その他の食物アレルギー関連疾患(消化管アレルギーを含む)	食物アレルギー研究会会誌	Vol.16 No.2	79-85	2016
山田佳之	IgEに依存しない新生児・乳児の消化管アレルギー	Medical Tribune	Vol.49 No.19 7		2016
所陽香, 梅田千里, 柳澤 妙, 池本智, 本木隆規, 山内裕子, 田村英一郎, 赤司賢一, 野村伊知郎, 勝沼俊雄	体重増加不良から新生児・乳児消化管アレルギーの診断に至った男児例	小児科診療	78巻	1845-1848	2015
野村伊知郎	新生児-乳児消化管アレルギー-小児科診療	小児の治療指針	77巻増刊	275-279	2014
新井勝大, 船山理恵, 清水泰岳, 箕輪圭, 伊藤玲子, 野村伊知郎, 松井陽	セレン欠乏を認めた小児消化器疾患患者におけるセレン投与量の検討	日本小児科学会雑誌	118巻4号	623-629	2014

野村伊知郎	新生児-乳児消化管アレルギーの食物負荷試験とリンパ球刺激試験	日本小児アレルギー学会誌	第28巻第5号	846-53.	2014
千葉剛史,野村伊知郎, 大矢幸弘	新生児・乳児消化管アレルギーにおける消化管組織診断の有用性	臨床免疫・アレルギー科	62巻6	623-627	2014
野村伊知郎	新生児-乳児消化管アレルギー	小児科診療	78巻9号	1247-1253	2015
正田哲雄, 野村伊知郎	腸とアレルギー疾患における腸の役割	小児外科	47巻	341-344	2015
野村伊知郎	新生児-乳児消化管アレルギー	日本医師会雑誌	第145号、特別号(1)	248-250	2016
野村伊知郎	新生児-乳児消化管アレルギーの診断と治療の進め方	小児科	57(11)	1369-75	2016
野村伊知郎	新たな指定難病としてのアレルギー関連疾患	好酸球性消化管疾患. 臨床免疫・アレルギー科	65(1)	35-40	2016
野村伊知郎	新生児・乳児消化管アレルギーの病型分類と重症度分類～有効性と有用性～、新生児-乳児消化管アレルギー、クラスター分類について(シンポジウム3)	日本小児アレルギー学会雑誌	第30巻第1号	27-32	2016
野村伊知郎	アレルギー用語解説シリーズ、新生児-乳児消化管アレルギー	アレルギー	Vol. 65	77-78	2016
野村伊知郎	【特集アレルギーNext Stage】消化管アレルギー；新生児-乳児消化管アレルギー、好酸球性胃腸炎、好酸球性食道炎	小児内科	49(1)	35-40, 89-93	2017
Oka A, Ishihara S, Mishima Y, Tada Y, Kusunoki R, Fukuba N, Yuki T, Kinoshita Y	Role of Regulatory B Cells in Chronic Intestinal Inflammation: Association with Pathogenesis of Crohn's Disease	Inflamm Bowel Dis.	20	315-328	2014

Hida N, Nakamura S, Hahm KB, Sollano J, Zhu Q, Ranji AA, Syam AF, Koryachintonn U, Ueno F, Joh T, Naito Y, Suzuki H, Takahashi S, Fukuda S, Fujiwara Y, <u>Kinoshita Y</u> , Uchiyama K, Yamaguchi Y, Yoshida A, Arakawa T, Matsumoto T, The IGICS Study Group	A Questionnaire-based survey on the diagnosis and management of inflammatory bowel disease in East Asian countries in 2012	Digestion	89	88-103	2014
Shimura S, Ishimura N, Tanimura T, Yuki T, Miyake T, Kushiya Y, Satoh S, Fujishiro H, Ishihara S, Komatsu T, Kaneto E, Izumi A, Ishikawa N, Maruyama R, <u>Kinoshita Y</u>	Reliability of symptoms and endoscopic findings for diagnosis of esophageal eosinophilia in a Japanese population	Digestion	90(1)	49-57	2014
Mishima Y, Ishihara S, Hansen JJ, <u>Kinoshita Y</u>	TGF- β detection and measurement in murine B cells: pros and cons of the different techniques	Methods Mol Biol.	1190	71-80	2014
Ansary Md. Mu, Ishihara S, Oka A, Kusunoki R, Oshimura N, Yuki T, Kawashima K, Maegawa H, Kashiwagi N, <u>Kinoshita Y</u>	Apoptotic cells ameliorate chronic intestinal inflammation by enhancing regulatory B cell function	Inflamm Bowel Dis.	20	2308-2320	2014
Kusunoki R, Ishihara S, Tada Y, Oka A, Sonoyama H, Fukuba N, Oshimura N, Moriyama I, Yuki T, Kawashima K, Md. Mesbah Uddin Ansary, Tajima Y, Maruyama R, Nabika T, <u>Kinoshita Y</u>	Role of milk fat globule-epidermal growth factor 8 in colonic inflammation and carcinogenesis	J. Gastroenterol	50	862-875	2014
Ishimura N, Shimura S, Jiao DJ, Mikami H, Okimoto E, Uno G, Aimi M, Oshima N, Ishihara S, <u>Kinoshita Y</u>	Clinical features of eosinophilic esophagitis: Differences between Asian and Western populations.	J. Gastroenterol Hepatol	30(Suppl1)	71-77	2015

Matsushita T, Maruyama R, Ishikawa N, Harada Y, Araki A, Chen D, Tsuchi-Nishi P, Yuki T, <u>Kinoshita Y</u>	The number and distribution of eosinophils in the adult human gastrointestinal tract: a study and comparison of racial and environmental factors.	Am J. Surg Pathol	39(4)	521-527	2015
Ishimura N, Owada Y, Aimi M, Oshima T, Kawada T, Ikenoue K, Mikami H, Takeuchi T, Miwa H, Higuchi K, <u>Kinoshita Y</u>	No increase in gastric acid secretion in healthy Japanese over past two decades.	J. Gastroenterol.	50	844-852	2015
<u>Kinoshita Y</u> , Ishimura N, Oshima N, Ishihara S	Systematic review: Eosinophilic esophagitis in Asian countries.	World J Gastroenterology.	21	8433-8440	2015
Shoda T, Morita H, <u>Nomura I</u> , Ishimura N, Ishihara S, Matsuda A, Matsumoto K, <u>Kinoshita Y</u>	Comparison of gene expression profiles in eosinophilic esophagitis (EoE) between Japan and Western countries.	Allergology International.	64	260-265	2015
Adachi K, Mishiro T, Tanaka S, <u>Kinoshita Y</u>	Suitable biopsy site for detection of esophageal eosinophilia in eosinophilic esophagitis suspected cases.	Digestive Endoscopy.	28	139-144	2016
<u>Kinoshita Y</u> , Ishimura N, Oshima N, Mikami H, Okimoto E, Jiao DJ, Ishihara S.	Recent progress in research of eosinophilic esophagitis and gastroenteritis: review.	Digestion	93	7-12	2016
Mishima Y, Ishihara S, Oka A, Fukubara N, Oshima N, Sano Yama H, Yamashita N, Tada Y, Kusunoki R, Moriyama I, Yuki T, Kawashima K, <u>Kinoshita Y</u>	Decreased Frequency of Intestinal Regulatory CD5+ B Cells in Colonic Inflammation.	IPLoS One.	11	e0146191	2016
Noothalapati H, Uemura S, Oshima N, <u>Kinoshita Y</u> , Ando M, Hamaguchi H, Yamamoto T	Towards the development of non-biopic diagnostic technique for eosinophilic esophagitis using Raman spectroscopy	Vibrational Spectroscopy	85	7-10	2016
Ishimura N, Ishihara S, <u>Kinoshita Y</u>	Sustained acid suppression by potassium-competitive acid blocker(P-CAB) may be an attractive treatment candidate for patients with eosinophilic esophagitis	Am J gastroenterol	111(8)	1203-1204	2016

Jiao D, Ishimura N, Maruyama R, Ishikawa N, Nagase M, Oshima N, Aimi M, Okimoto E, Mikami H, Izumi D, Okada M, Ishihara S, <u>Kinoshita Y</u>	Similarities and differences among eosinophilic esophagitis, proton-pump inhibitor-responsive esophageal eosinophilia, and reflux esophagitis: comparisons of clinical, endoscopic, and histopathological findings in Japanese patients	J. Gastroenterol	52	203-210	2017
<u>Kinoshita Y</u> , Ishimura N, Mishiro T, Ishihara S, Adachi K	Diagnosis and treatment of eosinophilic esophagitis in Japan	Esophagus	14	66-75	2017
Okimoto E, Ishimura N, Okada M, Izumi D, Mikami H, Aimi M, Tanimura T, Mishiro T, Oshima N, Ishikawa N, Ishihara S, Adachi K, Maruyama R, <u>Kinoshita Y</u>	Specific locations of linear furrows in patients with esophageal eosinophilia	Dig Endoscopy	29	49-56	2017
Shoda T, Matsuda A, Nomura I, Okada N, Orihara K, Mikami H, Ishimura N, Ishihara S, Matsumoto K, <u>Kinoshita Y</u>	Genome-wide transcriptome analysis of mucosal biopsies showed no major differences between eosinophilic esophagitis and proton pump inhibitor-responsive esophageal eosinophilia	J. Allergy Clin Immunol		in press	
Oshima N, Ishihara S, Fukuba N, Mishima Y, Kawashima K, Ishimura N, Ishikawa N, Maruyama R, <u>Kinoshita Y</u>	Epidermal differentiation complex protein involucrin is downregulated in eosinophilic esophagitis	Esophagus		in press	
Tsurumi K, <u>Matsui T</u> , Hirai F, Takatsu N, Yano Y, Hisabe T, Sato Y, Bepu T, Fujiwara S, Ishikawa S, Matsushima Y, Okado Y, Ono Y, Yoshizawa N, Nagahama T, Takaki Y, <u>Yao K</u> , Iwashita A.	Incidence, clinical characteristics, long-term course, and comparison of progressive and nonprogressive cases of aphthous-type Crohn's disease: a single-center cohort study.	Digestion	87	262-268	2013
Ueno F, <u>Matsui T</u> , Matsumoto T, Matsumoto K, Watanabe M, Hibi T.	Evidence-based clinical practice guidelines for Crohn's disease, integrated with formal consensus of experts in Japan.	J Gastroenterol.	48	31-72	2013

Takahashi H, <u>Matsui T</u> , Hisabe T, Hirai F, Takatsu N, Tsurumi K, Kanemitsu T, Sato Y, Kinjo K, Yano Y, Takaki Y, Nagahama T, <u>Yao K</u> , Washio M.	Second peak in the distribution of age at onset of ulcerative colitis in relation to smoking cessation.	J Gastroenterol Hepatol.	29(8)	1603-1608	2014
Hirai F, Beppu T, Takatsu N, Yano Y, Ninomiya K, Ono Y, Hisabe T, <u>Matsui T</u>	Long-term outcome of endoscopic balloon dilation for small bowel strictures in patients with Crohn's disease.	Dig Endosc	26(4)	545-551	2014
Hisabe T, Hirai F, <u>Matsui T</u> , Watanabe M.	Evaluation of diagnostic criteria for Crohn's disease in Japan.	J Gastroenterol.	49	93-99	2014
Hirai F, Takatsu N, Yano Y, Satou Y, Takahashi H, Ishikawa S, Tsurumi K, Hisabe T, <u>Matsui T</u>	Impact of CYP3A5 genetic polymorphisms on the pharmacokinetics and short-term remission in patients with ulcerative colitis treated with tacrolimus.	J Gastroenterol Hepatol.	29	60-66	2014
Hirai F, Watanabe K, Matsumoto T, Iimuro M, Kamata N, Kubokura N, Esaki M, Yamagami H, Yano Y, Hida N, Nakamura S, <u>Matsui T</u>	Patients' assessment of adalimumab self-injection for Crohn's disease: a multicenter questionnaire survey (The PEARL survey).	Hepatogastroenterology.	61	1654-1660	2014
Mitsuyama K, Niwa M, Masuda J, Yamasaki H, Kuwaki K, Takedatsu H, Kobayashi T, Kinjo F, Kishimoto K, <u>Matsui T</u> , Hirai F, Makiyama K, Ohba K, Abe H, Tsubouchi H, Fujita H, Maekawa R, Yoshida H, Sata M, The Kyushu ACP group.	Possible diagnostic role of antibodies to Crohn's disease peptide (ACP): results of a multicenter study in a Japanese cohort.	J Gastroenterol	49	683-691	2014

Beppu T, Ono Y, <u>Matsui T</u> , Hirai F, Yano Y, Takatsu N, Ninomiya K, Tsurumi K, Sato Y, Takahashi H, Okada Y, Koga A, Kinjo K, Nagahama T, Hisabe T, Takaki Y, <u>Yao K</u>	Mucosal healing of ileal lesions is associated with long-term clinical remission after infliximab maintenance treatment in patients with Crohn's disease.	Dig Endosc.	27(1)	73-81	2015
Suzuki Y, <u>Matsui T</u> , Ito H, Ashida T, Nakamura S, Motoyama S, Matsumoto T, Sato N, Ozaki K, Watanabe M, Hibi T	Circulating interleukin 6 and albumin, and infliximab levels are good predictors of recovering efficacy after dose escalation infliximab therapy in patients with loss of response to treatment for Crohn's disease: A prospective clinical trial.	Inflamm Bowel Dis.	21(9)	2114-2122	2015
Ueki T, Kawamoto K, Otsuka Y, Minoda R, Maruo T, Matsumura K, Nomura E, Mitsuyasu T, Otani K, Aomi Y, <u>Yano Y</u> , Hisabe T, <u>Matsui T</u> , Ota A, Iwashita A	Prevalence and clinicopathological features of autoimmune pancreatitis in Japanese patients with inflammatory bowel disease.	Pancreas.	44	434-440	2015
Hirai F, <u>Matsui T</u>	Status of food intake and elemental nutrition in patients with Crohn's disease.	Integr Food Nutr Metab.	2(2)	148-150	2015
Sato Y, <u>Matsui T</u> , Yano Y, Tsurumi K, Okado Y, Matsushima Y, Koga A, Takahashi H, Ninomiya K, Ono Y, Takatsu N, Beppu T, Nagahama T, Hisabe T, Takaki Y, Hirai F, <u>Yao K</u> , Higashi D, Futami K, Washio M.	Long-term course of Crohn's disease in Japan: Incidence of complications, cumulative rate of initial surgery, and risk factors at diagnosis for initial surgery.	J Gastroenterol Hepatol.	30	1713-1719	2015
Yano Y, <u>Matsui T</u> , Matsushima Y, Takada Y, Kinjo K, Shinagawa T, Yasukawa S, Yamasaki K, Okado Y, Sato Y, Koga A, Ishihara H, Takatsu N, Hirai F, Hirano Y, Higashi D, Futami K.	Time trend and risk factors of initial surgery for Crohn's disease in Japan.	J Colitis Diverticulitis.	1(2)	1000107	2016

Ogata H, Watanabe M, <u>Matsui T</u> , Hase H, Okayasu M, Tsuchiya T, Shinmura Y, Hibi T.	Safety of adalimumab and predictors of adverse events in 1693 Japanese patients with Crohn's disease.	J Crohns Colitis.	10	1-9	2016
Fuyuno Y, Yamazaki K, Takahashi A, Esaki M, Kawaguchi T, Takazoe M, <u>Matsumoto T</u> , <u>Matsui T</u> , Tanaka H, Motoya S, Suzuki Y, Kiyohara Y, Kitazono T, Kudo M.	Genetic characteristics of inflammatory bowel disease in a Japanese population.	J Gastroenterol.	51	672-681	2016
Komoto S, Motoya S, Nishiwaki Y, <u>Matsui T</u> , Kunisaki R, Matsuoka K, Yoshimura N, Kagaya T, Naganuma M, Hida N, Watanabe M, Hibi T, Suzuki Y, Miura S, Hokari R; Japanese study group for Pregnant women with IBD.	Pregnancy outcome in women with inflammatory bowel disease treated with anti-tumor necrosis factor and/or thiopurine therapy: a multicenter study from Japan.	Intest Res.	14(2)	139-145	2016
Kuwahara E, Murakami Y, Nakamura T, Inoue N, Nagahori M, <u>Matsui T</u> , Watanabe M, Suzuki Y, Nishiwaki Y.	Factors associated with exacerbation of newly diagnosed mild ulcerative colitis based on a nationwide registry in Japan.	J Gastroenterol.	52	185-193	2017
Kato M, <u>Yamada Y</u> , Maruyama K, Hayashi Y.	Age at Onset of Asthma and Allergen Sensitization Early in Life.	Allergology International	63 Suppl 1	23-28	2014
<u>Yamada Y</u> , Kato M, Isoda Y, Nishi A, Jinbo Y, Hayashi Y.	Eosinophilic Gastroenteritis Treated with a Multiple-Food Elimination Diet.	Allergology International	63 Suppl 1	53-56	2014
<u>Yamada Y</u> , Toki F, Yamamoto H, Nishi A, and Kato M.	Proton pump inhibitor treatment decreased duodenal and esophageal eosinophilia in a case of eosinophilic gastroenteritis.	Allergol Int.	64 Suppl	S83-S85	2015
Kato M, Suzuki K, <u>Yamada Y</u> , Maruyama K, Hayashi Y, Mochizuki H.	Virus detection and cytokine profile in relation to age among acute exacerbations of childhood asthma.	Allergol Int.	64 Suppl	S64-70	2015
Moriyama K, Watanabe M, <u>Yamada Y</u> , Shiihara T.	Protein-losing enteropathy as a rare complication of the ketogenic diet.	Pediatric Neurology	volume 52, Issue 5	526-528	2015

Suzuki K, Kato M, Matsuda S, Nukaga M, Enseki M, Tabata H, Hirai K, Yamada Y, Maruyama K, Hayashi Y, Mochizuki H.	ILP-10 is elevated in virus-induced acute exacerbations in childhood asthma.	Tokai J Exp Clin Med.	41(4)	210-217	2016
Sato M, Shoda T, Shimizu H, Orihara K, Futamura K, Matsuda A, Yamada Y, Irie R, Yoshiooka T, Shimizu T, Ohya Y, Nomura I, Matsumoto K, Arai K.	Gene expression patterns in distinct endoscopic findings for eosinophilic gastritis in children.	The Journal of Allergy and Clinical Immunology: In Practice			2016 in press
Horimukai K, Hayashi K, Tsumura Y, Nomura I, Narita M, Ohya Y, Saito H, Matsumoto K	Total serum IgE level influences oral food challenge tests for IgE-mediated food allergies.	Allergy	15		2014
Urisu A, Ebisawa M, Ito K, Aihara Y, Ito S, Mayumi M, Kohno Y, Konno N et al. (Nomura I is included in one of the authors)	Japanese Guideline for Food Allergy 2014. Committee for Japanese Pediatric Guideline for Food Allergy; Japanese Society of Pediatric Allergy and Clinical Immunology; Japanese Society of Allergology.	Allergol Int.	63	399-419	2014
Shoda T, Morita H, Nomura I, Ishimura N, Ishihara S, Matsuda A, Matsumoto K, Kinoshita Y	Comparison of gene expression profiles in eosinophilic esophagitis (EoE) between Japan and Western countries.	Allergol Int.	64	260-5	2015
Ito J, Fujiwara T, Kojima R, Nomura I	Racial differences in eosinophilic gastrointestinal disorders among Caucasian and Asian.	Allergol Int.	64	253-9	2015
Fukuie T, Hirakawa S, Narita M, Nomura I, Matsumoto K, Tokura Y, Ohya Y	Potential preventive effects of proactive therapy on sensitization in moderate to severe childhood atopic dermatitis: A randomized, investigator-blinded, controlled study.	J Dermatol	43(11)	1283-1292	2016
Shoda T, Matsuda A, Arai K, Shimizu H, Morita H, Orihara K, Okada N, Narita M, Ohya Y, Saito H, Matsumoto K, Nomura I	Sera of infantile eosinophilic gastroenteritis patients showed specific elevation of both thymic stromal lymphopoietin and interleukin-33.	J Allergy Clin Immunol			2016
Ohtsuka Y	Food intolerance and mucosal inflammation.	Pediatr Int.	57	22-9	2015

Obayashi N, Suzuki M, <u>Ohtsuka Y</u> , et al.	Management of tacrolimus-associated food allergy after liver transplantation.	Pediatr Int.	57	1205-7	2015
Yamazaki S, <u>Ohtsuka Y</u> , Yokokura T, Yokota R, Honjo A, Inage E, Baba Y, Mori M, Suzuki R, Iwata T, Shimizu T	Eosinophilic gastroenteritis in a patient with Bruton's tyrosine kinase deficiency.	Pediatr Int.	58(5)	417-419	2016
Horimukai K, Morita K, Narita M, Kondo M, Kitazawa H, Nozaki M, Shigematsu Y, Yoshida K, Niizeki H, Motomura K, Sago H, Takimoto T, Inoue E, Kamemura N, Kido H, Hisatsune J, Sugai M, Murota H, Katayama I, Sasasaki T, Amagai M, Morita H, Matsuda A, Matsumoto K, Saito H, <u>Ohya Y</u>	Application of moisturizer to neonates prevents development of atopic dermatitis.	J Allergy Clin Immunol.	134(4)	824-830.e6	2014
Shoda T, Futamura M, Yang L, Yamamoto-Hanada K, Narita M, Saito H, <u>Ohya Y</u>	Timing of eczema onset and risk of food allergy at 3 years of age: A hospital-based prospective birth cohort study.	J Dermatol Sci.	84(2)	144-148	2016
Aoki S, Hashimoto K, Ikeda N, Takekoshi M, Fujiwara T, Morisaki N, Mizumoto H, Tachibana Y, <u>Ohya Y</u>	Comparison of the Kyoto Scale of Psychological Development 2001 with the parent-rated Kinder Infant Development Scale (KIDS).	Brain Dev.	38(5)	481-90	2016
Shoda T, Futamura M, Yang L, Narita M, Saito H, <u>Ohya Y</u>	Yogurt consumption in infancy is inversely associated with atopic dermatitis and food sensitization at 5 years of age: A hospital-based birth cohort study.	J Dermatol Sci.			2017
Natsume O, Kabashima S, Nakazato J, Yamamoto-Hanada K, Narita M, Kondo M, Saito M, Kishino A, Takimoto T, Inoue E, Tang J, Kido H, Wong GW, Matsumoto K, Saito H, <u>Ohya Y</u>	PETIT Study Team. Two-step egg introduction for prevention of egg allergy in high-risk infants with eczema (PETIT): a randomized, double-blind, placebo-controlled trial.	Lancet.	21;389(10066):	276-286	2017

Matsumoto K, Saito H	Eczematous sensitization, a novel pathway for allergic sensitization, can occur in an early stage of eczema.	J Allergy Clin Immunol.	134(4)	865-6.	2014
Morita H, Arae K, Unno H, Toyama S, Motomura K, Matsuda A, Suto H, Okumura K, Sudo K, Takahashi T, Saito H, Matsumoto K, Nakae S.	IL-25 and IL-33 Contribute to Development of Eosinophilic Airway Inflammation in Epicutaneously Antigen-Sensitized Mice.	PLoS One.	10(7)	e0134226	2015
Morita H, Arae K, Unno H, Miyauchi K, Toyama S, Nakamura A, Oboki K, Ohno T, Motomura K, Matsuda A, Yamaguchi S, Narushima S, Kajiwara N, Iikura M, Suto H, McKenzie AN, Takahashi T, Karasuyama H, Okumura K, Azuma M, Morio K, Akdis CA, Galli SJ, Koyasu S, Kubo M, Sudo K, Saito H, Matsumoto K, Nakae S	An Interleukin-33-Mast Cell-Interleukin-2 Axis Suppresses Papain-Induced Allergic Inflammation by Promoting Regulatory T Cell Numbers.	Immunity.	43(1)	175-86	2015
Kawakami Y, Ando T, Lee JR, Kim G, Kawakami Y, Nakasaki T, Nakasaki M, Matsumoto K, Choi YS, Kawakami T	Defective natural killer cell activity in a mouse model of eczema herpeticum.	J Allergy Clin Immunol	29		2016
Takeda T, Unno H, Morita H, Futamura K, Emi-Sugie M, Arae K, Shoda T, Okada N, Igarashi A, Inoue E, Kitazawa H, Nakae S, Saito H, Matsumoto K, Matsuda A	Platelets constitutively express IL-33 protein and modulate eosinophilic airway inflammation.	J Allergy Clin Immunol	138(5)	1395-1403.e6	2016
Fujishima H, Okada N, Matsumoto K, Fukagawa K, Igarashi A, Matsuda A, Ono J, Ohta S, Mukai H, Yoshikawa M, Izuhara K	The usefulness of measuring tear periostin for the diagnosis and management of ocular allergic diseases.	J Allergy Clin Immunol	138(2)	459-467.e2	2016