

(別添5)

研究成果の刊行に関する一覧表

書籍

| 著者氏名 | 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 |
|---|--|---|------------|-----|------|------|
| 厚生労働科学研究費補助金難治性疾患等克服研究事業(難治性疾患等政策研究事業(難治性疾患政策研究事業))「腎・泌尿器系の希少・難治性疾患群に関する診断基準・診療ガイドラインの確立」研究班 先天性腎尿路異常(CAKUT)グループ | 厚生労働科学研究費補助金難治性疾患等克服研究事業(難治性疾患等政策研究事業(難治性疾患政策研究事業))「腎・泌尿器系の希少・難治性疾患群に関する診断基準・診療ガイドラインの確立」研究班(編集) | 低形成・異形成腎を中心とした先天性腎尿路異常(CAKUT)の腎機能障害進行抑制のためのガイドライン | 診断と治療社 | 東京 | 2016 | 1-58 |
| 腎性低尿酸血症診療ガイドライン作成委員 | 日本痛風・核酸代謝学会(監修) | 腎性低尿酸血症診療ガイドライン | メディカルレビュー社 | 大阪 | 2017 | 1-45 |

論文

| 発表者氏名 | 論文タイトル | 発表誌 | 出版年等 |
|--|--|--------------------------|---|
| Inaba A, <u>Hamasaki Y</u> , <u>Ishikura K</u> , Hamada R, Sakai T, Hataya H, Komaki F, Kaneko T, Mori M, Honda M. | Long-term outcome of idiopathic steroid-resistant nephrotic syndrome in children. | Pediatr Nephrol. | 2016;31(3):425-434. doi: 10.1007/s00467-015-3174-7. Epub 2015 Sep 3. |
| Sugimoto K, Miyazawa T, Enya T, Nishi H, Miyazaki K, Okada M, <u>Takemura T</u> . | Clinical and genetic characteristics of Japanese nephronophthisis patients. | Clin Exp Nephrol. | 2016;20(4):637-649. DOI: 10.1007/s10157-015-1180-5. |
| Fu XJ, Nozu K, Eguchi A, Nozu Y, <u>Morisada N</u> , Shono A, Taniguchi-Ikeda M, Shima Y, <u>Nakanishi K</u> , Vorechovsky I, <u>Iijima K</u> . | X-linked Alport syndrome associated with a synonymous p.Gly292Gly mutation alters the splicing donor site of the type IV collagen alpha chain 5 gene. | Clin Exp Nephrol. | 2016;20(5):699-702. DOI: 10.1007/s10157-015-1197-9. |
| Okuda Y, <u>Ishikura K</u> , Terano C, Harada R, Hamada R, Hataya H, Ogata K, Honda M. | Irreversible severe kidney injury and anuria in a 3-month-old girl with atypical haemolytic uraemic syndrome under administration of eculizumab. | Nephrol. (Carlton) | 2016 Mar;21(3):261-265. DOI: 10.1111/nep.12582. |
| Kanda S, <u>Morisada N</u> , Kaneko N, Yabuuchi T, Nawashiro Y, Tada N, Nishiyama K, Miyai T, Sugawara N, Ishizuka K, Chikamoto H, Akioka Y, <u>Iijima K</u> , Hattori M. | New-onset diabetes after renal transplantation in a patient with a novel HNF1B mutation. | Pediatr Transplant. | 2016;20(3):467-71. doi: 10.1111/ptr.12690. Epub 2016 Feb 21. |
| Hirano D, <u>Ishikura K</u> , Uemura O, <u>Ito S</u> , Wada N, Hattori M, Ohashi Y, <u>Hamasaki Y</u> , Tanaka R, <u>Nakanishi K</u> , Kaneko T, Honda M. | Association between low birth weight and childhood-onset chronic kidney disease in Japan: a combined analysis of nationwide survey for paediatric CKD and National Report of Vital Statistics. | Nephrol Dial Transplant. | 2016;31(11):1895-1900. DOI: 10.1093/ndt/gfv425. |
| Yamamura T, <u>Morisada N</u> , Nozu K, Minamikawa S, Ishimori S, Toyoshima D, Ninchoji T, Yasui M, Taniguchi-Ikeda M, Morioka I, <u>Nakanishi K</u> , Nishio H, <u>Iijima K</u> . | Rare renal ciliopathies in non-consanguineous families that were identified by targeted resequencing. | Clin Exp Nephrol. | 2017;21(1):136-142. doi: 10.1007/s10157-016-1256-x. Epub 2016 Mar 11. |
| Satoh N, Yamada H, Yamazaki O, Suzuki M, Nakamura M, Suzuki A, <u>Ashida A</u> , Yamamoto D, Kaku Y, <u>Sekine T</u> , Seki G, Horita S. | A pure chloride channel mutant of CLC-5 causes Dent's disease via insufficient V-ATPase activation. | Pfugers Arch. | 2016;468(7): 1183-1196. DOI: 10.1007/s00424-016-1808-7. |

| | | | |
|---|--|---------------------------|---|
| Ohtsubo H, Okada T, Nozu K, Takaoka Y, Shono A, Asanuma K, Zhang L, <u>Nakanishi K</u> , Taniguchi-Ikeda M, Kaito H, <u>Iijima K</u> , Nakamura S. | Identification of mutations in FN1 leading to glomerulopathy with fibronectin deposits. | Pediatr Nephrol. | 2016;31(9):1459–67. doi: 10.1007/s00467-016-3368-7. Epub 2016 Apr 7. |
| Iijima T, Hoshino J, Mise K, Sumida K, Suwabe T, Hayami N, Ueno T, Takaichi K, Fujii T, Ohashi K, <u>Morisada N</u> , <u>Iijima K</u> , Ubara Y. | Daughter and mother with orofacioidigital syndrome type 1 and glomerulocystic kidney disease. | Hum Pathol. | 2016;55:24–9. doi: 10.1016/j.humpath.2016.04.005. Epub 2016 Apr 27. |
| Sakiyama M, Matsuo H, Nakaoka H, Yamamoto K, Nakayama A, Nakamura T, Kawai S, Okada R, Ooyama H, Shimizu T, <u>Shinomiva N</u> . | Identification of rs671, a common variant of ALDH2, as a gout susceptibility locus. | Sci Rep. | 2016 May 16;6:25360. doi: 10.1038/srep25360. |
| Kamiyoshi N, Nozu K, Fu XJ, <u>Morisada N</u> , Nozu Y, Ye MJ, Imafuku A, Miura K, Yamamura T, Minamikawa S, Shono A, Ninchoji T, Morioka I, <u>Nakanishi K</u> , Yoshikawa N, Kaito H, <u>Iijima K</u> . | Genetic, Clinical, and Pathologic Backgrounds of Patients with Autosomal Dominant Alport Syndrome. | Clin J Am Soc Nephrol. | 2016;11(8):1441–9. doi: 10.2215/CJN.01000116. Epub 2016 Jun 8. |
| Kato H, Nangaku M, Hataya H, Sawai T, <u>Ashida A</u> , Fujimaru R, Hidaka Y, Kaname S, Maruyama S, Yasuda T, Yoshida Y, <u>Ito S</u> , Hattori M, Miyakawa Y, Fujimura Y, Okada H, Kagami S: Joint Committee for the Revision of Clinical Guides of Atypical Hemolytic Uremic Syndrome in Japan. | Clinical Guides for atypical hemolytic uremic syndrome in Japan. | Clin Exp Nephrol. | 2016;20(4): 536–543. doi: 10.1007/s10157-016-1276-6. |
| Matsuo H, Tsunoda T, Ooyama K, Sakiyama M, Sogo T, Takada T, Nakashima A, Nakayama A, Kawaguchi M, Higashino T, Wakai K, Ooyama H, Hokari R, Suzuki H, Ichida K, Inui A, Fujimori S, <u>Shinomiva N</u> . | Hyperuricemia in acute gastroenteritis is caused by decreased urate excretion via ABCG2. | Sci Rep. | 2016 Aug 30;6:31003. doi: 10.1038/srep31003. |
| Higashino T, Matsuo H, Sakiyama M, Nakayama A, Nakamura T, Takada T, Ogata H, Kawamura Y, Kawaguchi M, Naito M, Kawai S, Takada Y, Ooyama H, Suzuki H, <u>Shinomiva N</u> . | Common variant of PDZ domain containing 1 (PDZK1) gene is associated with gout susceptibility: A replication study and meta-analysis in Japanese population. | Drug Metab Pharmacokinet. | 2016;31(6):464–466. doi: 10.1016/j.dmpk.2016.07.004. Epub 2016 Jul 30. |
| Abe Y, Iyoda M, Nozu K, Hibino S, Hihara K, Yamaguchi Y, Yamamura T, Minamikawa S, <u>Iijima K</u> , Shibata T, Itabashi K. | A Novel Mutation in a Japanese Family with X-linked Alport Syndrome. | Intern Med. | 2016;55(19):2843–2847. Epub 2016 Oct 1. DOI: 10.2169/internalmedicin e.55.6873. |
| Iwafuchi Y, Morioka T, Oyama Y, Nozu K, <u>Iijima K</u> , Narita I. | A Case of Transforming Growth Factor- β -Induced Gene-Related Oculorenal Syndrome: Granular Corneal Dystrophy Type II with a Unique Nephropathy. | Case Rep Nephrol Dial. | 2016;6(3):106–113. eCollection 2016 Sep-Dec. DOI: 10.1159/000449129. |
| Nozu K, Nozu Y, Nakanishi K, Konomoto T, Horinouchi T, Shono A, <u>Morisada N</u> , Minamikawa S, Yamamura T, Fujimura J, <u>Nakanishi K</u> , Ninchoji T, Kaito H, Morioka I, Taniguchi-Ikeda M, Vorechovsky I, <u>Iijima K</u> . | Cryptic exon activation in SLC12A3 in Gitelman syndrome. | J Hum Genet. | 2017;62(2):335–337. doi: 10.1038/jhg.2016.129. |

| | | | |
|--|--|------------------------|---|
| Yokota K, Nozu K, Minamikawa S, Yamamura T, Nakanishi K, Kaneda H, Hamada R, Nozu Y, Shono A, Ninchoji T, <u>Morisada N</u> , Ishimori S, Fujimura J, Horinouchi T, Kaito H, <u>Nakanishi K</u> , Morioka I, Taniguchi-Ikeda M, <u>Iijima K</u> . | Female X-linked Alport syndrome with somatic mosaicism. | Clin Exp Nephrol. | 2016 Oct 31. [Epub ahead of print] |
| Yoshizawa C, Kobayashi Y, Ikeuchi Y, Tashiro M, Kakegawa S, Watanabe T, Goto Y, <u>Nakanishi K</u> , Yoshikawa N, Arakawa H. | Congenital nephrotic syndrome with a novel NPHS1 mutation. | Pediatr Int. | 2016;58(11):1211–1215. doi: 10.1111/ped.13118. |
| Nakayama A, Nakaoka H, Yamamoto K, Sakiyama M, Shaukat A, Toyoda Y, Okada Y, Kamatani Y, Nakamura T, Takada T, Inoue K, Yasujima T, Yuasa H, Shirahama Y, Nakashima H, Shimizu S, Higashino T, Kawamura Y, Ogata H, Kawaguchi M, Ohkawa Y, Danjoh I, Tokumasu A, Ooyama K, Ito T, Kondo T, Wakai K, Stiburkova B, Pavelka K, Stamp LK, Dalbeth N; Eurogout Consortium., Sakurai Y, Suzuki H, Hosoyamada M, Fujimori S, Yokoo T, Hosoya T, Inoue I, Takahashi A, Kubo M, Ooyama H, Shimizu T, Ichida K, <u>Shinomiva N</u> , Merriman TR, Matsuo H; Eurogout Consortium.. | GWAS of clinically defined gout and subtypes identifies multiple susceptibility loci that include urate transporter genes. | Ann Rheum Dis. | 2017;76(5):869–877. doi: 10.1136/annrheumdis-2016-209632. Epub 2016 Nov 29. |
| Uchida N, Kumagai N, Nozu K, Fu XJ, <u>Iijima K</u> , Kondo Y, Kure S. | Early RAAS Blockade Exerts Renoprotective Effects in Autosomal Recessive Alport Syndrome. | Tohoku J Exp Med. | 2016;240(3):251–257. DOI: 10.1620/tjem.240.251. |
| Udagawa T, Jo T, Yanagihara T, Shimizu A, Mitsui J, Tsuji S, Morishita S, Onai R, <u>Miura K</u> , Kanda S, Kajiho Y, Tsurumi H, Oka A, Hattori M, Harita Y | Altered expression of Crb2 in podocytes expands a variation of CRB2 mutations in steroid-resistant nephrotic syndrome. | Pediatr Nephrol. | 2016 Dec 10 [Epub ahead of print] DOI:10.1007/s00467-016-3549-4. |
| Nagao R, Suzuki S, Kawashima H, Nozu K, <u>Iijima K</u> . | Acute kidney injury in type 3 Bartter syndrome: Angiotensin-converting enzyme inhibitors as a cause. | Pediatr Int. | 2016;58(12):1373–1374. doi: 10.1111/ped.13100. |
| Nishimura H, Yaoita E, Nameta M, Yamaguchi K, Sato M, Ihoriya C, Zhao L, Kawachi H, Sasaki T, <u>Ikezumi Y</u> , Ouchi Y, Kashihara N, Yamamoto T. | Restricted nutrition-induced low birth weight, low number of nephrons and glomerular mesangium injury in Japanese quail. | J Dev Orig Health Dis. | 2017;8(3):287–300. DOI: 10.1017/S2040174416000787. |
| Horinouchi T, Nozu K, Kamiyoshi N, Kamei K, Togawa H, Shima Y, Urahama Y, Yamamura T, Minamikawa S, Nakanishi K, Fujimura J, Morioka I, Ninchoji T, Kaito H, <u>Nakanishi K</u> , <u>Iijima K</u> . | Diagnostic strategy for inherited hypomagnesemia. | Clin Exp Nephrol. | 2017 Mar 1. doi: 10.1007/s10157-017-1396-7. [Epub ahead of print] |
| Nozu K, Minamikawa S, Yamada S, Oka M, Yanagita M, <u>Morisada N</u> , Fujinaga S, Nagano C, Gotoh Y, Takahashi E, Morishita T, Yamamura T, Ninchoji T, Kaito H, Morioka I, <u>Nakanishi K</u> , Vorechovsky I, <u>Iijima K</u> . | Characterization of contiguous gene deletions in COL4A6 and COL4A5 in Alport syndrome–diffuse leiomyomatosis. | J Hum Genet. | 2017 Mar 9. doi: 10.1038/jhg.2017.28. [Epub ahead of print] |