

[欧文論文・原著]

1. Yamamoto J, Nishio S, Hattanda F, Nakazawa D, Kimura T, Sata M, Makita M, Ishikawa Y, and Atsumi T. Branched-chain Amino Acids Enhance Cyst Development in Autosomal Dominant Polycystic Kidney Disease. *Kidney Int.* in press
2. Kusunoki Y, Nakazawa D, Shida H, Hattanda F, Miyoshi A, Masuda S, Nishio S, Tomaru U, Atsumi T, Ishizu A. Peptidylarginine Deiminase Inhibitor Suppresses Neutrophil Extracellular Trap Formation and MPO-ANCA Production. *Front Immunol.* 7: 227, 2016
3. Horie S, Mochizuki T, Muto S, Hanaoka K, Fukushima Y, Narita I, Nutahara K, Tsuchiya K, Tsuruya K, Kamura K, Nishio S, Suwabe T, Ubara Y, Ishimura E, Nakanishi K, Furukawa K, Kimura K, Matsuo S. Evidence-based clinical practice guidelines for polycystic kidney disease 2014. *Clin Exp Nephrol.* 20(4): 493-509, 2016
4. Horie S, Mochizuki T, Muto S, Hanaoka K, Fukushima Y, Narita I, Nutahara K, Tsuchiya K, Tsuruya K, Kamura K, Nishio S, Suwabe T, Ubara Y, Ishimura E, Nakanishi K, Furukawa K, Kimura K, Matsuo S. Erratum to: Evidence-based clinical practice guidelines for polycystic kidney disease 2014. *Clin Exp Nephrol.* 20(4): 510, 2016
5. Nakazawa D, Shida H, Kusunoki Y, Miyoshi A, Nishio S, Tomaru U, Atsumi T, Ishizu A. The responses of macrophages in interaction with neutrophils that undergo NETosis. *J Autoimmun.* 67: 19-28, 2016
6. Miyoshi A, Yamada M, Shida H, Nakazawa D, Kusunoki Y, Nakamura A, Miyoshi H, Tomaru U, Atsumi T, Ishizu A. Circulating Neutrophil Extracellular Trap Levels in Well-Controlled Type 2 Diabetes and Pathway Involved in Their Formation Induced by High-Dose Glucose. *Pathobiology.* 83(5): 243-51, 2016
7. Masuda S, Nakazawa D, Shida H, Miyoshi A, Kusunoki Y, Tomaru U, Ishizu A. NETosis markers: Quest for specific, objective, and quantitative markers. *Clin Chim Acta.* 459: 89-93, 2016
8. Shida H, Nakazawa D, Tateyama Y, Miyoshi A, Kusunoki Y, Hattanda F, Masuda S, Tomaru U, Kawakami T, Atsumi T, Ishizu A. The Presence of Anti-Lactoferrin Antibodies in a Subgroup of Eosinophilic Granulomatosis with Polyangiitis Patients and Their Possible Contribution to Enhancement of Neutrophil Extracellular Trap Formation. *Front Immunol.* 7: 636, 2016

[邦文・著書]

1. 西尾妙織：「多発性嚢胞腎患者の動脈塞栓療法」。300-4（山縣邦弘・南学正臣 編集：腎疾患・透析最新の治療 2017-2019、南江堂、東京）（2016）

[邦文論文・総説]

1. 西尾妙織：「多発性嚢胞腎の高血圧に関わる嚢胞増悪因子の解析と治療法の解明」 *BIO Clinica* 5(4)、160-4、2016
2. 西尾妙織：「ADPKDにおける代謝系細胞内情報伝達」 *腎と透析* 80(6)、813-6、2016