




Curriculum Vitae

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|  Photo | Name (First Name, Middle Name Last Name) | Masahiro Shiokawa |
| | Position | Associate professor |
| | Affiliation | Kyoto University Graduate School of Medicine |
| | Country | Japan |
| | Major Field | Gastroenterology and Hepatology |

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| Education Background |
| Kyoto University Graduate School of Medicine |
| Professional Experience |
| Endoscopy Gastroenterology Internal medicine |
| Professional Organizations |
| Nothing |
| Scientific Publication |
| <ol style="list-style-type: none"> 1. Kuwada T, Shiokawa M (Corresponding Author), Kodama Y, Ota S, Kakiuchi N, Nannya Y, Yamazaki H, Yoshida H, Nakamura T, Matsumoto S, Muramoto Y, Yamamoto S, Honzawa Y, Kuriyama K, Okamoto K, Hirano T, Okada H, Marui S, Sogabe Y, Morita T, Matsumori T, Mima A, Nishikawa Y, Ueda T, Matsumura K, Uza N, Chiba T, Seno H. Identification of an Anti-Integrin $\alpha V\beta 6$ Autoantibody in Patients with Ulcerative Colitis. Gastroenterology. 2021. Jun;160(7):2383-2394. I.F. 17.3 2. Kuwada T, Shiokawa M (Corresponding Author), Seno H. Two novel autoantibodies in patients with ulcerative colitis. Gastroenterology. 2021. Nov;161(5):1725-1726. I.F. 17.3 3. Yokode M, Shiokawa M (Corresponding Author), Kodama Y. Review of Diagnostic Biomarkers in Autoimmune Pancreatitis: Where Are We Now? Diagnostics (Basel). 2021. Apr 25;11(5):770. 4. Shiokawa M, Seno H, Kodama Y, Chiba T. Different frequencies of antibody responses in IgG4-related disease: comment on the article by Liu et al. Arthritis & Rheumatology. 2020. Sep;72(9):1584-1585. I.F. 11.0 5. Minaga K, Watanabe T, Arai Y, Shiokawa M, Hara A, Yoshikawa T, Kamata K, Yamashita K, Kudo M. Activation of interferon regulatory factor 7 in plasmacytoid dendritic cells promotes experimental autoimmune pancreatitis. J |

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6. Kato Y, Azuma K, Someda H, **Shiokawa M**, Chiba T. Case of IgG4-associated sclerosing cholangitis with normal serum IgG4 concentration, diagnosed by anti-laminin 511-E8 antibody: a novel autoantibody in patients with autoimmune pancreatitis. **Gut** 2019. 69:607-9.
7. Terao C, Ota M, Iwasaki T, **Shiokawa M**, Kawaguchi S, Kuriyama K, Kawaguchi T, Kodama Y, Yamaguchi I, Uchida K, Higasa K, Yamamoto M, Kubota K, Yazumi S, Hirano K, Masaki Y, Maguchi H, Origuchi T, Matsui S, Nakazawa T, Shiomi H, Kamisawa T, Hasebe O, Iwasaki E, Inui K, Tanaka Y, Ohshima K, Akamizu T, Nakamura S, Nakamura S, Saeki T, Umehara H, Shimosegawa T, Mizuno N, Kawano M, Azumi A, Takahashi H, Mimori T, Kamatani Y, Okazaki K, Chiba T, Kawa S, Matsuda F, Kanno A, Okabe Y, Katsushima S, Inokuma T, Yamashita Y, Nakai Y, Nishino T, Kajimura K, Shibatoge M, Kanda N, Ido A, Ohana M, Moriyama I, Tatsuta H, Matsumura K, Fujikawa K, Gotoh N, Tsutsumi T, Shimizu M, Setoh K, Takahashi M, Tabara Y, Mimura J, Nakamura T, Kimura T, Kawanami C. IgG4-related disease in the Japanese population: a genome-wide association study. **The Lancet Rheumatology**. 2019. 1, 1, e14-e22
8. **Shiokawa M**, Kodama Y, Sekiguchi K, Kuwada T, Tomono T, Kuriyama K, Yamazaki H, Morita T, Marui S, Sogabe Y, Kakiuchi N, Matsumori T, Mima A, Nishikawa Y, Ueda T, Tsuda M, Yamauchi Y, Sakuma Y, Maruno T, Uza N, Tsuruyama T, Mimori T, Seno H, Chiba T. Laminin 511 is a Target Antigen in Autoimmune Pancreatitis. **Sci Transl Med**. 2018. Aug 8;10(453). **I.F. 18.0**
9. **Shiokawa M**, Kodama Y, Kuriyama K, Yoshimura K, Tomono T, Morita T, Kakiuchi N, Matsumori T, Mima A, Nishikawa Y, Ueda T, Tsuda M, Yamauchi Y, Minami R, Sakuma Y, Ota Y, Maruno T, Kurita A, Sawai Y, Tsuji Y, Uza N, Matsumura K, Watanabe T, Notohara K, Tsuruyama T, Seno H, Chiba T. Pathogenicity of Immunoglobulin G in Patients with IgG4-related Disease. **Gut**. 2016. Aug;65(8):1322-32. **I.F. 19.8**

Honors & Awards