

研究成果の刊行に関する一覧

<横幕能行>

- 1) Uno S, Gatanaga H, Hayashida T, Imahashi M, Minami R, Koga M, Samukawa S, Watanabe D, Fujii T, Tateyama M, Nakamura H, Matsushita S, Yoshino Y, Endo T, Horiba M, Taniguchi T, Moro H, Igari H, Yoshida S, Teshima T, Nakajima H, Nishizawa M, Yokomaku Y, Iwatani Y, Hachiya A, Kato S, Hasegawa N, Yoshimura K, Sugiura W, Kikuchi T. Virological outcomes of various first-line ART regimens in patients harbouring HIV-1 E157Q integrase polymorphism: a multicentre retrospective study. *J Antimicrob Chemother.* 2023 Dec 1;78(12):2859-2868. doi: 10.1093/jac/dkad319.
- 2) Masuda M, Ikushima Y, Ishimaru T, Imahashi M, Takahashi H, Yokomaku Y. [Current Issues of Laws Concerning HIV/AIDS Control in the Workplace]. *Sangyo Eiseigaku Zasshi.* 2023 Nov 25;65(6):366-369. doi: 10.1539/sangyoeisei.2023-007-W. Epub 2023 Jul 6.
- 3) Otani M, Shiino T, Hachiya A, Gatanaga H, Watanabe D, Minami R, Nishizawa M, Teshima T, Yoshida S, Ito T, Hayashida T, Koga M, Nagashima M, Sadamasu K, Kondo M, Kato S, Uno S, Taniguchi T, Igari H, Samukawa S, Nakajima H, Yoshino Y, Horiba M, Moro H, Watanabe T, Imahashi M, Yokomaku Y, Mori H, Fujii T, Takada K, Nakamura A, Nakamura H, Tateyama M, Matsushita S, Yoshimura K, Sugiura W, Matano T, Kikuchi T; Japanese Drug Resistance HIV-1 Surveillance Network. Association of demographics, HCV co-infection, HIV-1 subtypes and genetic clustering with late HIV diagnosis: a retrospective analysis from the Japanese Drug Resistance HIV-1 Surveillance Network. *J Int AIDS Soc.* 2023 May;26(5):e26086. doi: 10.1002/jia2.26086.
- 4) Mizuki K, Ishimaru T, Imahashi M, Ikushima Y, Takahashi H, Masuda M, Yokomaku Y. Workplace factors associated with willingness to undergo human immunodeficiency virus testing during workplace health checkups. *Environ Health Prev Med.* 2023;28:52. doi: 10.1265/ehpm.23-00054.

<高橋秀人>

- 1) Masuda, M., Ikushima, Y., Ishimaru, T., Imahashi, M., Takahashi, H., & Yokomaku, Y. (2023). [Current Issues of Laws Concerning HIV/AIDS Control in the Workplace]. *Sangyo Eiseigaku Zasshi.* <https://doi.org/10.1539/sangyoeisei.2023-007-W>

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- 1) Mizuki K, Ishimaru T, Imahashi M, Ikushima Y, Takahashi H, Masuda M, Yokomaku Y. Workplace factors associated with willingness to undergo human immunodeficiency virus testing during workplace health checkups. *Environ Health Prev Med.* 2023;28:52. doi: 10.1265/ehpm.23-00054.

<今橋真弓>

- 1) Masuda, M., Ikushima, Y., Ishimaru, T., Imahashi, M., Takahashi, H., & Yokomaku, Y. (2023). [Current Issues of Laws Concerning HIV/AIDS Control in the Workplace]. *Sangyo Eiseigaku Zasshi.* <https://doi.org/10.1539/sangyoeisei.2023-007-W>
- 2) Mizuki, K., Ishimaru, T., Imahashi, M., Ikushima, Y., Takahashi, H., Masuda, M., & Yokomaku, Y. (2023). Workplace factors associated with willingness to undergo human immunodeficiency virus testing during workplace health checkups. *Environ Health Prev Med*, 28, 52. <https://doi.org/10.1265/ehpm.23-00054>
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- 5) Uno, S., Gatanaga, H., Hayashida, T., Imahashi, M., Kikuchi, T. (2023). Virological outcomes of various first-line ART regimens in patients harbouring HIV-1 E157Q integrase polymorphism: a multicentre retrospective study. *J Antimicrob Chemother.* <https://doi.org/10.1093/jac/dkad319>