

エイズ対策政策研究事業事前評価委員会名簿

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○

氏名	鎌倉 光宏
所属・役職	慶應義塾大学 名誉教授
専門分野	感染症学、公衆衛生学、疫学
業績・実績	The status and trends of HIV/AIDS epidemics in Asia and the Pacific; Current Topics of Infectious Diseases in Japan and Asia. Kamakura M. Springer(2010)
	Risk of Bronchioalveolar Carcinoma in Patients with Human T-cell Lymphotropic Virus Type1 (HTLV-1). Nomori H., Mori T.,Iyama K., Okamoto T., Kamakura M. Annals of Thoracic and Cardiovascular Surgery 2011 17(1), 19-23
	The Current Status and Trends of HIV Infection in Japan. Kamakura M. The Journal of AIDS Research 2015 17(2),78-81

氏名	梅田 珠実
所属・役職	国立国際医療研究センター 客員研究員
専門分野	公衆衛生学、国際保健
業績・実績	日本の異性間性的接触によるエイズの特徴－エイズサーベイランスによる英国および米国との比較研究. 梅田珠実, 木原正博、橋本修二、市川誠一、鎌倉光弘、嶋本喬, 日本公衆衛生雑誌. 48: 3; 200-208;2001
	35 Years of Japanese Policy on Rare Diseases. Shuichiro Hayashi, Tamami Umeda, Lancet; 372:889-890; 2008
	Epidemiology and quarantine measures during COVID-19 outbreak on the cruise ship Diamond Princess docked at Yokohama, Japan in 2020: a descriptive analysis. Tsuboi M, Hachiya M, Noda S, Iso H, Umeda T. Glob Health Med. 2020; 2(2):102-106. DOI: 10.35772/ghm.2020.01037.

氏名	杉下 由行
所属・役職	墨田区保健所 所長
専門分野	公衆衛生、感染症対策、予防接種
業績・実績	Sugishita Y, Moriuchi R, Ishii Y. External quality assessment survey for SARS-CoV-2 nucleic acid amplification tests in clinical laboratories in Tokyo, 2021. J Infect Chemother. 2024 Jul;30(7):633-641. doi: 10.1016/j.jiac.2024.01.016. Epub 2024 Feb 5. PMID: 38325625.
	Sugishita Y, Somura Y, Abe N, Murai Y, Koike Y, Suzuki E, Yanagibayashi M, Kayebeta A, Yoshida A. Multisource surveillance conducted by the Tokyo Metropolitan Government during the Tokyo 2020 Olympic and Paralympic Games. Western Pac Surveill Response J. 2023 Sep 30;14(3):1-10. doi: 10.5365/wpsar.2023.14.3.978. PMID: 37955030; PMCID: PMC10632092.
	Sugishita Y, Sugawara T. Effectiveness and cost-effectiveness of influenza vaccination for elderly people. Vaccine. 2021 Dec 20;39(52):7531-7540. doi: 10.1016/j.vaccine.2021.09.054. Epub 2021 Nov 30. PMID: 34857422.

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所属・役職	国立健康危機管理研究機構 国立感染症研究所 エイズ研究センター・センター長
専門分野	ウイルス学、免疫学（感染免疫学・臨床免疫学）
業績・実績	Yamamoto H [#] *, Matano T [#] *. SIV-specific neutralizing antibody induction following selection of a PI3K drive-attenuated nef variant. eLife 2025, 12:RP88849
	Jauch AJ, Bignucolo O, Seki S, Ghraichy M, Delmonte OM, von Niederhäusern V, Higgins R, Ghosh A, Nishizawa M, Tanaka M, Baldrich A, Köppen J, Hirsiger JR, Hupfer R, Ehl S, Rensing-Ehl A, Hopfer H, Prince SS, Daley SR, Marquardsen FA, Meyer BJ, Tamm M, Daikeler TD, Diesch T, Kühne T, Helbling A, Berkemeier C, Heijnen I, Navarini AA, Trück J, de Villartay JP, Oxenius A, Berger CT, Hess C, Notarangelo LD, Yamamoto H [*] , Recher M [*] . Autoimmunity and immunodeficiency associated with monoallelic LIG4 mutations via haploinsufficiency. J Allergy Clin Immunol 2023, 152:500-516
	Iseda S, Takahashi N, Poplimont H, Nomura T, Seki S, Nakane T, Nakamura M, Shi S, Ishii H, Furukawa S, Harada S, Naruse TK, Kimura A, Matano T, Yamamoto H [*] . Biphasic CD8 ⁺ T-cell defense in simian immunodeficiency virus control by acute-phase passive neutralizing antibody immunization. J Virol 2016, 90:6276-6290

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所属・役職	東京慈恵会医科大学大学院医学研究科 教授
専門分野	感染症学
業績・実績	An HIV patient with hepatic flare after the initiation of HBV-active antiretroviral therapy. Yoshida M, Hoshina T, Tamura K, Kawano S, Kato T, Sato F, et al. Intern Med 2012 ; 51 : 1623-6.
	Comparison of Free and Anonymous Testing for HIV and Sexually Transmitted Infections between the University Hospital and Health Center. Yoshida M, Chiba A, Kawano S, Kato T, Sato F, Horino T, et al. J Infect Chemother. 2012 ; 18 : 704-708.
	Evaluation of Short-Time Method with Tetrazolium Salt and Electron Carrier for Measuring Minimal Inhibitory Concentration of Antimicrobial Agents. Yoshida M, Horino T, Nakazawa Y, Yoshikawa K, Hori S. Arch Clin Microbiol. 2017 ; 8 : 3 : 47.DOI: 10.4172/1989-8436.100047.

氏名	吉村 和久
所属・役職	東京都健康安全研究センター 所長
専門分野	ウイルス学・疫学
業績・実績	Virological characteristics of the SARS-CoV-2 BA.2.86 variant. Tamura T, Mizuma K, Nasser H, Deguchi S, Padilla-Blanco M, Oda Y, Uriu K, Tolentino JEM, Tsujino S, Suzuki R, Kojima I, Nao N, Shimizu R, Wang L, Tsuda M, Jonathan M, Kosugi Y, Guo Z, Hinay AA Jr, Putri O, Kim Y, Tanaka YL, Asakura H, Nagashima M, Sadamasu K, Yoshimura K; Genotype to Phenotype Japan (G2P-Japan) Consortium; Saito A, Ito J, Irie T, Tanaka S, Zahradnik J, Ikeda T, Takayama K, Matsuno K, Fukuhara T, Sato K. Cell Host Microbe. 32(2):170-180.(2024)
	Virological characteristics of the SARS-CoV-2 KP.2 variant. Kaku Y, Uriu K, Kosugi Y, Okumura K, Yamasoba D, Uwamino Y, Kuramochi J, Sadamasu K, Yoshimura K, Asakura H, Nagashima M; Genotype to Phenotype Japan (G2P-Japan) Consortium; Ito J, Sato K. Lancet Infect Dis. 24(7):e416.(2024)
	Characteristics of the SARS-CoV-2 omicron HK.3 variant harbouring the FLip substitution. Kosugi Y, Plianchaisuk A, Putri O, Uriu K, Kaku Y, Hinay AA Jr, Chen L, Kuramochi J, Sadamasu K, Yoshimura K, Asakura H, Nagashima M, Ito J; Genotype to Phenotype Japan (G2P-Japan) Consortium; Sato K. Lancet Microbe. 5(4):e313.(2024)