

新興・再興感染症及び予防接種政策推進研究事業事前評価委員会名簿

(○：委員長)

○

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所属・役職	国立感染症研究所・所長
専門分野	ウイルス学、肝炎ウイルス学
業績・実績	Wakita T, T Pietschmann, T Kato, T Date, M Miyamoto, Z Zhao, K Murthy, A Habermann, H-G Krausslich, M Mizokami, R Bartenschlager, T J Liang. Production of Infectious Hepatitis C Virus in Tissue Culture from a Cloned Viral Genome. Nat Med. 2005 11:791-6.
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所属・役職	北海道大学 人獣共通感染症国際共同研究所 特別招聘教授 統括
専門分野	ウイルス学、人獣共通感染症学、ワクチン学
業績・実績	「人獣共通感染症 初・改訂2と3版」喜田 宏 他共著,木村 哲/喜田 宏 編, 医薬ジャーナル社 (2004,2011と2016)
	Immunogenicity and protective efficacy of a co-formulated two-in-one inactivated whole virus particle COVID-19/influenza vaccine. Handabile C, Ohno M, Sekiya T, Nomura N, Kawakita T, Kawahara M, Endo M, Nishimura T, Okumura M, Toba S, Sasaki M, Orba Y, Chua BY, Rowntree LC, Nguyen THO, Shingai M, Sato A, Sawa H, Ogasawara K, Kedzierska K, Kida H. Sci Rep. 2024 Feb 20;14(1):4204. doi: 10.1038/s41598-024-54421-1.
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所属・役職	聖路加国際大学・名誉教授
専門分野	公衆衛生学、国際保健
業績・実績	S.Miyano,G.Syakantu, K.Komada, H.Endo, T.Sugishita, Cost-effectiveness analysis of the national decentralization policy of antiretroviral treatment programme in Zambia, Cost Effectiveness and Resource Allocation, 2017, 15:4,
	F.Harvey,H.Endo et al., A report by the Independent Oversight and Advisory Committee for the WHO Health Emergency Programme, 2019
	F.Harvey,H.Endo et al., A report by the Independent Oversight and Advisory Committee for the WHO Health Emergency Programme, 2020

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専門分野	結核 公衆衛生 疫学
業績・実績	森 亨・岡輝明：剖検記録からみた最近の結核臨床診断の精度。結核 96(1): 1-5, 2021
	Mori T, Ishikawa N: Japan (in Murray JF, Loddenkemper R (ed): Tuberculosis and War: Lessons Learned from World War II, Kargar, 2018)
	森 亨：第98回学術講演会特別講演。我が国における結核対策の進展と課題。結核 99(1): 19-37,2024

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所属・役職	国立研究開発法人日本医療研究開発機構 理事長特任補佐
専門分野	感染症
業績・実績	岩本愛吉「タテ社会における医薬品開発：バイオ医薬品と日本」Kindle DP, 2024
	Yokomaku, Y., Noda, T., Imahashi, M., Nishioka, Y., Myojin, T. Iwamoto, A., and Imamura, T. Antiretroviral therapies and status of people living with HIV in Japan: An update from hospital survey and national database. PLoS ONE 20(1): e0317655. https://doi.org/10.1371/journal.pone.0317655 . (Published on January 27, 2025)
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所属・役職	千葉大学真菌医学研究センター・センター長 (東京大学名誉教授)
専門分野	微生物学、感染症学、免疫学
業績・実績	Experimental inoculation of a tissue homogenate containing porcine circovirus type 3 obtained two in vivo passages in NIBS miniature pigs. Hyashi S, Sato T, Ono H, Ito S, Takai R, Shibuya K, Sasakawa C. Vet Microbiol. 2023 281:109740. Doi: 10.1016.
	TECPR1 conjugates LC3 to damaged endomembranes upon detection Of sphingomyelin exposure. Boyle KB, Ellison CJ, Elliott PR, Schuschnig M, Grimes K, Dionne MS, Sasakawa C, Munro S, Martens S, Randow F. EMBO J. 2023 6:e113012.doi: 10.15252/embj.
	Shigella type-III secretion system effectors counteract the induction of host inflammation and cell death. Ashida H, Okamoto T, Onsoi p, Sasakawa C, Suzuki T. EMBO J. 2025 Sep 10. Doi: 10.1038/s44318-025-00561-7.

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専門分野	専門分野：ウイルス学、微生物感染症学
業績・実績	Statins enhance extracellular release of hepatitis C virus particles through ERK5 activation. Aoki-Utsubo C, Kameoka M, Deng L, Hanafi M, Sudarmono P, Wakita T, Hotta H, Microbiol Immunol. 68(10):359-370, 2024.
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専門分野	国際保健、公衆衛生学
業績・実績	Monitoring the health-related Sustainable Development Goals: lessons learned and recommendations for improved measurement.Asma S, Lozano R, Chatterji S, Swaminathan S, de Fátima Marinho M, Yamamoto N, Varavikova E, Misganaw A, Ryan M, Dandona L, Minghui R, Murray CJL.Lancet. 2020 Jan 18;395(10219):240-246.
	Japan's contribution to making global health architecture a top political agenda by leveraging the G7 presidency (Sakamoto H, Ezoe S, Hara K, Hinoshita E, Sekitani Y, Abe K, Inada H, Kato T, Komada K, Miyakawa M, Yamaya H, Yamamoto N, Abe SK, Shibuya k. J Glob Health. 2018 Dec;8(2):020313.
	After Astana: building the economic case for increased investment in primary health care. Kluge H, Kelley E, Swaminathan S, Yamamoto N, Fisseha S, Theodorakis PN, Kristensen S, Anderson M, Mossialos E. Lancet. 2018 Nov 17;392(10160):2147-2152