

免疫・アレルギー疾患政策研究事業中間・事後評価委員会名簿

(○：委員長)

○ 氏名	市村 恵一
所属・役職	東京みみはなのどサージクリニック名誉院長、自治医科大学名誉急需
専門分野	耳鼻咽喉科・頭頸部外科
業績・実績	Ichimura K, Kikuchi H, Imayoshi S, Dias MS. Topical application of timolol decreases the severity and frequency of epistaxis in patients who have previously undergone nasal dermoplasty for hereditary hemorrhagic telangiectasia. <i>Auris Nasus Larynx</i> . 2016;43(4):429-32.
	新耳鼻咽喉科学 改訂12版 加我君孝編集：市村恵一他共著,南山堂。(2022)
	Japanese Society of Allergology. : Japanese guidelines for allergic rhinitis 2020. Okubo K, Kurono Y, Ichimura K, et al.; <i>Allergol Int</i> . 2020;69(3):331-345.

氏名	興梠 博次
所属・役職	荒尾市立有明医療センター・呼吸器内科顧問、熊本大学名誉教授
専門分野	呼吸器内科学、アレルギー
業績・実績	CD8 and CD103 are highly expressed in asthmatic bronchial intraepithelial lymphocytes in asthmatic bronchial intraepithelial lymphocytes. Hirosako S, Goto E, Tsumori K, Fujii K, Hirata N, Ando M, Kohrogi H. <i>Int Arch Allergy Immunol</i> 2010, 153:157-165.
	T cells of atopic asthmatics preferentially infiltrate into human bronchial xenografts in SCID mice. Tsumori K, Kohrogi H, Goto E, Hirata N, Hirosako S, Fujii K, Ando M, Kawano O, Mizuta H: <i>J Immunol</i> 2003, 170:5712-5718.
	Allergen exposure induces the expression of endothelial adhesion molecules in passively sensitized human bronchus: time course and the role of cytokines, Hirata N, Kohrogi H, Iwagoe H, Goto E, Hamamoto J, Fujii K, Yamaguchi T, Kawano O, Ando M. <i>Am J Respir Cell Mol Biol</i> 1998, 18:12-20.

氏名	桑名 正隆
所属・役職	日本医科大学大学院医学研究科 大学院教授
専門分野	アレルギー膠原病内科学分野
業績・実績	Kuwana M, Ito T, Kowata S, Hatta Y, Fujimaki K, Naito K, Kurahashi S, Kagoo T, Tanimoto K, Saotome S, Tomiyama Y, and R788-1301 Investigators. Fostamatinib for the treatment of Japanese patients with primary immune thrombocytopenia: A phase 3, placebo-controlled, double-blind, parallel-group study. Br. J. Haematol. 2023; 200(6): 802-811. doi.org/10.1111/bjh.18582 PMID: 36470677
	Kuwana M, Takehara K, Tanaka Y, Yamashita K, Katsumata K, Takata M, and Shima Y. Efficacy and safety of tocilizumab in Japanese patients with systemic sclerosis and associated interstitial lung disease: subgroup analysis of a global, randomised, controlled phase 3 trial. Mod. Rheumatol. 2024; 34(3): 530-540. doi: 10.1093/mr/road068. PMID: 37436828
	Kuwana M, Avouac J, Hoffmann-Vold AM, Smith V, Toenges G, Alves M, Distler O, and SENSICIS trial investigators. Development of a multivariable prediction model for progression of systemic sclerosis-associated interstitial lung disease. RMD Open. 2024; 10(3): e004240. doi: 10.1136/rmdopen-2024-004240. PMID: 39242112

氏名	竹内 勤
所属・役職	埼玉医科大学・学長
専門分野	内科学、膠原病・リウマチ学、臨床免疫学
業績・実績	Inamo J, Masaru T, Suzuki K, Tsunoda K, Usuda S, Kuramoto J, Moody, J, Hon C-C, Ando Y, Sasaki T, Yoshitake K, Mitsuyama S, Asakawa S, Kanai Y, Takeuchi T, and Kaneko Y. Comparative single-cell and spatial profiling of anti-SSA-positive and anti-centromere-positive Sjögren's disease reveals common and distinct immune activation and fibroblast-mediated inflammation. Nature Communications (IF=15.7), 16, 8299, 2025.
	Tamai H, Ikeda K, Miyamoto T, Taguchi H, Kuo CF, Shin K, Hirata S, Okano Y, Sato S, Yasuoka H, Kuwana M, Ishii T, Kameda H, Kojima T, Nishi Y, Mori M, Miyagishi H, Toshima G, Sato Y, Tsai W-C, Takeuchi T, Kaneko Y, and Miracle study collaborators. Association of methotrexate polyglutamates concentration with methotrexate efficacy and safety in patients with rheumatoid arthritis treated with predefined dose: Results from the MIRACLE trial. Ann Rheum Dis (IF=20.6), 84:41-8, 2025.
	Feldmann M, Maini RN, Soriano ER, Strand V, and Takeuchi T. 25 years of biologic DMARDs in rheumatology. Nature Rev Rheum (IF=32.7), 19:761-7, 2023.

氏名	山田 佳之
所属・役職	東海大学医学部総合診療学系小児科学 教授
専門分野	免疫アレルギー学・小児科学・臨床検査医学
業績・実績	Yoshihara S, Itazawa T, Nakano T, Hayashi D, Takizawa T, Perera A, Yamada Y. Symptom control and medication adherence in Japanese pediatric and adolescent asthma: A large-scale web-based cross-sectional survey. Respir Investig. 2025;63(5):1018-25.
	Ohmoto A, Yamada Y, Fuji S. Transplant-acquired allergy in HCT-recipients: Reference for clinical management. Blood Rev. 2025;73:101289.
	Inoue Y, Sato H, Ishikawa M, Kawashima Y, Kawamura H, Enseki M, Osaki Y, Kaburagi S, Akashi M, Ito A, Hayata E, Yamamoto T, Nakano T, Toda S, Okada Y, Ito H, Shigeta D, Tsumura Y, Shimizu M, Tomiita M, Yamada Y. In-Depth Proteomic Profiles Prior to Symptom Development in Food Protein-Induced Enterocolitis. Clin Exp Allergy. 2025;55(3):270-2.