



Theme	Poster no.	Presenter name	Poster Title	Gallery
Basic science related to rheumatic diseases	1	Hiroki Akazawa	Developing a Mouse Model to Elucidate the Mechanisms of Propylthiouracil-Induced Anti-MPO Vasculitis	A
	2	Hiroki Akazawa	Identification of shared inflammatory signatures between ANCA-Associated Vasculitis and Diabetic Kidney Disease through transcriptomic analysis	A
	3	Min Bao	KT501, a first-in-class CD19/BCMA-directed TCE (T-cell engager), leads to rapid and deep B-cell depletion with low cytokine release	A
	4	Min Bao	KT502, a novel CD19-directed TCE (T-cell engager), leads to rapid and deep B-cell depletion with well tolerated safety profile	A
	5	Xiuxiu Chen	Study on the Immunological and Vascular Comorbidity Mechanisms of Pulmonary Hypertension Associated with Systemic Lupus Erythematosus	A
	6	Weon-Young Choi	Elevated Expression of Tph1 in Fibroblast-like Synoviocytes Causes Synovial Inflammation in Rheumatoid Arthritis	A
	7	I-Tsu Chyuan	Association of TRAIL receptor with phosphatase SHP-1 enables repressing T cell receptor signaling and T cell activation through inactivating Lck	A
	8	Nandin-erdene Danzan	The Development of a Novel tsDMARD Targeted for CD80	A
	9	Yuya Fujita	Tissue-Resident Memory T cell differentiation and pathological relevance in Systemic Lupus Erythematosus	A
	10	Iuliia Gavrikova	Characteristics of IIRD-ILD patients receiving anti-fibrotic therapy, observations from patient registry in Moscow	A
	11	Jin Yu Hsu	Molecular Hydrogen as a Novel Therapeutic Approach for SLE-Related Vasculitis: Experience from Three Cases with Major Vascular Complications	A
	12	Nadyatul Husna	Identification of Differentially Expressed Genes and Key Molecular Pathways in Rheumatoid Arthritis for Potential Therapeutic Targeting	A
	13	Porntip Intapiboon	Proteomic Signatures of Rituximab-treated Lupus Arthritis: Insights from a Randomized Controlled Trial	A
	14	Ryuhei Ishihara	Fibroblast Growth Factor 23 Promotes Synovial Fibroblast Activation and May Serve as a Therapeutic Target in Rheumatoid Arthritis	A
	15	WunLong Jheng	HyPreMol-AI: An AI-Based Simulation Platform for Preclinical Evaluation of Inorganic Therapeutics in Autoimmune Disorders: Case Study of Molecular Hydrogen	A
	16	Abhibroto Karmakar	Comprehensive Plasma Proteomic Profiling: From Mass Spectrometry Discovery to Proximity Extension Assay in lupus a pilot study from India	A
	17	Shoji Kawada	Semaphorin 7A promotes neutrophil activation and contributes to the pathogenesis of ANCA-associated vasculitis	A
	18	Masatoshi Kawataka	Anti-Citrullinated Peptide Antibody Promotes Osteoclast Differentiation via FcγR-Mediated Signaling Pathways	A
	19	Shefali Khanna	mRNA Sequencing Reveals Distinct Gene Expression Profiles in Juvenile Systemic Sclerosis With and Without Overlap Features	A
	20	Jee Young Kim	GM-CSF induced CD16+ macrophages in patients with SSc-ILD promotes fibroblast activation	A
	21	Misong Kim	Exploring Potential Drugs with Dual Anti-Rheumatic and Anti-Fibrotic Efficacy for Rheumatoid Arthritis-Associated Interstitial Lung Disease	A
	22	Sung Eun Kim	The Detrimental Effects of Intra-articular Injections of Umbilical Cord Blood-derived Mesenchymal Stem Cells on Pannus Invasiveness	A
	23	Hiroki Kobayashi	Expression and localization of complement factor H in synovial tissues and blood in rheumatoid arthritis	A
	24	Kenji Koikawa	A novel cell subset critical for osteoclastogenesis derived from mouse dendritic cells.	A
	25	Yuya Kondo	Interaction between PD-1 and its ligand co-expressed on B cells regulated autoantibody production in murine model of systemic lupus erythematosus	A
	26	Yuki Kudo	The potential of serum cytoskeleton-associated protein 4 as a novel biomarker to monitor disease activity in systemic lupus erythematosus	A
	27	Aisa Ruth Lamela	Association of backpack and carry-on bag usage to neck, shoulder and back pains among grade-4 students in mandaue, cebu	A
	28	Alexander Lila	Citrullinated histone H3 in Systemic Lupus Erythematosus	A
	29	Meican Ma	CRIP1 Lactylation Promotes Synovial Proliferation in Rheumatoid Arthritis	A
	30	Yuki Masuo	Stem-like peripheral helper T cells seed their effector counterpart in rheumatoid arthritis	A



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	34	Bich Nguyen Ngoc	Preliminary insights into the gut microbiota of rheumatoid arthritis patients in Vietnam	A
	35	Ryohei Nishino	Role of fatty acid enlogase Elovl6 in murine model of systemic lupus erythematosus.	A
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	42	Haili Shen	Knockdown of CD36 suppresses RA-FLS pathogenic phenotype	A
	43	Haili Shen	Network pharmacology and molecular docking analysis of the therapeutic mechanism of tetrandrine in rheumatoid arthritis	A
	44	Haili Shen	Neutrophil trap nets induce PANoptosis of synovium fibroblasts via TLR9/ AIM2/NF- $\kappa$ B pathway	A
	45	Haili Shen	SIRT3 Deficiency-Mediated H3K18 Lactylation Promotes Activation of Fibroblast-like Synoviocytes in Rheumatoid Arthritis	A
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	47	Shuji Sumitomo	Time-course RNA sequencing of longitudinal PBMC samples to elucidate factors associated with treatment resistance in systemic lupus erythematosus	A
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	50	Kaoru Yamagata	Critical roles of IL-6 signaling in myoblast differentiation of human adipose-derived mesenchymal stem cells	A
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	53	Weihang Zhu	Targeting the HIF-2 $\alpha$ Ferroportin Axis Disrupts Erythroid-Myeloid Iron Crosstalk to Alleviate RA-associated Anemia and Synovitis	A
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	56	Yingzhao Jin	Real world glucocorticoids use in patients with rheumatoid arthritis initiating biologics or targeted synthetic therapies	A
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	58	Fanzhang Meng	Safety assessment of Nintedanib: a real-life adverse event analysis from the FAERS database	A
	59	Judith Saguil	Association between low-dose systemic glucocorticoid therapy and risk of infection in patients with rheumatoid arthritis: A Narrative Review and Meta-analysis	A
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	63	Yin Zhu	Bio-Psycho-Social Determinants and Gender Disparities in Rheumatoid Arthritis-Related Quality of Life: A Nationwide Multicenter Study	A
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	66	Tien-Ming Chan	Clinical Implications of the Homogeneous Nuclear ANA Pattern (AC-1): A Retrospective Cohort Study of Autoimmune Disease Risk and Pattern-Specific Associations	A
	67	Tien-Ming Chan	Prevalence of Sjögren's Syndrome Across ANA Patterns: Insights from a Large-Scale Taiwanese Hospital-Based Cohort	A
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	70	Inna Gaydukova	Chronic inflammatory dysfunction of exocrine glands in patients with genetically confirmed gluten intolerance as an independent form of autoimmune syndromes	A
	71	Takatoshi Higuchi	Elucidating a Late-Onset Class-Switch Recombination Defect with Autoimmune Hepatitis by combining bioinformatics analysis with experimental validation	A
	72	Makiko Ikoma	Rituximab-induced acute thrombocytopenia in autoimmune diseases : a retrospective study	A
	73	Kazuhiro Itoh	The usefulness of the monocyte CD64/neutrophil CD64 ratio in autoimmune and autoinflammatory diseases: A single-center retrospective observational study	A
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	84	Khilola Mirakhmedova	Prognostic value of anti- carp antibodies in early rheumatoid athritis	A
	85	Khilola Mirakhmedova	The clinical, diagnostic, and prognostic significance of laboratory and immunologic markers in early rheumatoid arthritis.	A
	86	Sotaro Nakajima	Heterogeneity of the Pathogenesis of Spondyloarthritis: Role of Type 1 Interferon in Axial Involvement	A
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	93	Tatiana Popkova	Galectins-1,3,9 and type I interferon gene signature: are there a relationships?	A
	94	Khoa Quy	Interstitial Lung Patterns in Outpatients with Connective Tissue Diseases at a Private Immunology Center in Vietnam	A
	95	Thipsukhon Sathapanasiri	Evaluating the Efficacy of Colchicine and Other Anti-Inflammatory Medications in Reducing Post-Operative Atrial Fibrillation: A Network Meta-Analysis of Treatment Interventions	A
	96	Masaki Shimizu	Efficacy and Safety of Emapalumab for Treating Macrophage Activation Syndrome in Still's disease: A Pooled Analysis of Two Prospective Trials	A
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	98	Gianina Statche	Antinuclear antibody testing, real-world data from a single centre, a retrospective analysis and impact on clinical practice	A
	99	Yuichi Suwa	Single-Cell RNA-sequencing Reveals the Links Between Dendritic Cell Dynamics and Rheumatoid Arthritis	A
	100	Kie Tanaka	Clinical and immunological characteristics in patients with late-onset rheumatoid arthritis with negative anti-cyclic citrullinated peptide antibody versus antibody positive patients	A
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	102	Leona Bianca Victorino Sy	Intravenous Immunoglobulin in Rheumatologic Diseases: Initial Experience from a Tertiary Government Hospital	B
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	114	Doo-Ho Lim	Risk of malignancies in patients with IgG4 related disease: A population-based cohort study in Korea 2012–2021	B
	115	Irina Nikishina	Retroperitoneal Fibrosis: Single-Center Experience. Preliminary Results	B
	116	Carson Chun Yin Yip	Clinical Characteristics and Relapse Predictors in IgG4-Related Disease: A Retrospective Multicentre Study in Hong Kong	B
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	118	Takafumi Aritomi	The long-term effect of biologic/targeted synthetic DMARDs on osteoporosis progression in patients with rheumatoid arthritis: Insights from FIRST registry	B
	119	Altanzul Bayarsaikhan	Assessment of fracture risk in patients with rheumatoid arthritis using the FRAX tool	B
	120	Jia-Feng Chen	Dose-Dependent Enhancement of the Inverse Relationship Between 25-Hydroxyvitamin D and Parathyroid Hormone in Glucocorticoid-Induced Osteoporosis	B



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	122	Tatiana Dubinina	Influence of ABCG2 Gene Polymorphism (V12M; rs2231137 and Q141K; rs2231142) on the Efficacy of Colchicine in Patients with Gout	B
	123	Tatiana Dubinina	Optimal Dosage of Febuxostat Required to Achieve Target Uric Acid Levels in Patients with Preserved and Reduced Kidney Function	B
	124	Takeshi Kaneko	RANKL controls vascular permeability in bone marrow sinusoids	B
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	128	Dong Lap Nguyen	The Role of Serum Bone Turnover Markers in Monitoring Treatment Efficacy for Osteoporosis in Elderly Women	B
	129	Regine Parale	Association Between Frailty and Fracture Risk in Elderly Patients in Quezon City General Hospital	B
	130	Afrilia Intan Pratiwi	Bone Densitometry Profile of Pediatric Patients on Long-term Corticosteroid Treatment	B
	131	Irene Tan	Comparing Outcomes of Bisphosphonate Treatment in Paget's Disease of Bone: A Retrospective Analysis of Alendronate vs. Zoledronic Acid	C
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	133	Kidsada Wichacharoen	Prevalence of Osteoporosis in Idiopathic Inflammatory Myopathies	C
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	146	Yuehong Chen	Elevated serum levels of IFI6 have diagnostic value in patients with idiopathic inflammatory myopathies	C
	147	Xin Hui Chew	From Scrotal Ulcer to Respiratory Failure: An Unusual Presentation of Anti-MDA-5 Dermatomyositis	C
	148	Choon Guan Chua	Case series: Myocarditis amongst idiopathic inflammatory myopathies patients in a Singapore cohort	C
	149	Sang Wan Chung	The clinical and immunological significance of nailfold videocapillaroscopy (NVC) abnormalities in patients with idiopathic inflammatory myopathies	C
	150	Beibei Cui	Machine Learning-Driven Insights into Clinical and Pathological Characteristics of Anti-Mitochondrial Antibody-Associated Idiopathic Inflammatory Myopathy: A Retrospective Cohort Study	C



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	153	Keertana Deivanayagam Muthukrishnan	Kinetics of muscle strength recovery during initial therapy with glucocorticoids in inflammatory myositis	C
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	155	Almerveldy Azaria Dohong	Unlocking the Therapeutic Potential and Safety of Nintedanib in Systemic Sclerosis-Associated Interstitial Lung Disease: A Systematic Review	C
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	171	Chagalakonduru Guru Vijay	The Fire Beneath the Frost: Vasculitic Ulcers on Poikilodermic Skin	D
	172	Rakhma Yanti Hellmi	Intravenous cyclophosphamide infusion and Forced Vital Capacity responses in Systemic Sclerosis patients with Interstitial Lung Disease	D
	173	Daisuke Hiraoka	The role of soluble CD93 in skin fibrosis associated with systemic sclerosis	D
	174	Rioko Hiura	Efficacy and safety of rituximab versus intravenous cyclophosphamide for systemic sclerosis-associated interstitial lung disease	D
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	176	Yuki Ichimura	Uroplakin 3b, a mesothelial cell marker, is identified as a potential fibrotic marker in anti-MDA5 antibody-positive dermatomyositis-related interstitial lung disease	D
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	193	Ling Lei	Preliminary Study on the Expression and Role of GFPT2 as a Novel Biomarker in Systemic Sclerosis-Associated Interstitial Lung Disease	D
	194	Kuan Yen Lin	Safety and effectiveness of belimumab in high-risk inflammatory interstitial lung diseases	D
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	197	Susi Marliani Dewi	Clinical manifestation and autoantibodies of idiopathic inflammatory myopathies patients at Rheumatology Clinic Hasan Sadikin Hospital	D
	198	Lekshmi Minikumari Rahulan	Tadalafil Modulates Clinical and Genetic Biomarkers of Skin Fibrosis in Patients with Systemic Sclerosis: A Prospective Observational Study	D
	199	Tatsuaki Naganawa	Characteristics of patients with systemic sclerosis with dysphagia: A single-center study	D
	200	Yosuke Nakamura	Characteristics of Interstitial Lung Disease in Patients with Anti-signal Recognition Particle Antibody Positive-Inflammatory Myopathy	D
	201	Pintip Ngamjanyaporn	Clinical Characteristics and Outcomes of Anti-MDA5 Dermatomyositis: A Retrospective Study	E
	202	Irina Nikishina	Can nailfold capillaroscopy predict the severity of pulmonary arterial hypertension in systemic sclerosis?	E
	203	Irina Nikishina	How not to miss the visceral form of systemic sclerosis in a patient with pulmonary arterial hypertension?	E
	204	Irina Nikishina	Long-term prospective observation of patients with pulmonary arterial hypertension associated with immune-mediated inflammatory rheumatic diseases	E
	205	Naoya Nishimura	Clinical Features and Treatment Outcomes of Immune-Mediated Necrotizing Myopathy (IMNM): A Single Institute Study	E
	206	Maria Noviani	Decoding Complex Peripheral Immune Signatures in Progressive Interstitial Lung Disease in Systemic Sclerosis	E
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	208	Jasmin Raja	The Prevalence Of Peripheral Artery Disease In Systemic Sclerosis With Associated Predictive Factors	E
	209	Tejaswini Ramineni	Association of choroidal thickness with skin manifestations and serum monocyte hdl ratio in patients with systemic sclerosis-a case control study	E
	210	Md Abdur Razzaque	Relationship between Interleukin-11 and Disease Phenotypes with Classical Autoantibodies in Systemic Sclerosis	E



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	218	Tomohiro Sugimoto	Arginase as potential indicators for improvement in nailfold capillary abnormalities in patients with systemic sclerosis treated with cyclophosphamide	E
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	222	Yan Ki Tang	Global Patterns and Challenges in Patient Enrolment in Myositis Clinical Trials – Results from the 2024 MCTC Investigators' Survey	E
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	232	Yanfang Wu	Integrative predictive genetic biomarkers in Systemic Sclerosis-associated Sarcopenia based on Machine Learning	E
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