

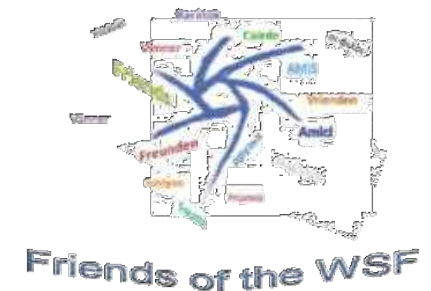
2020 WORLD CONGRESS TRAVEL AWARDEES

SCLERODERMA CLINICAL TRIALS CONSORTIUM
WITH THE WSF AND FRIENDS OF THE WSF



SCTC

Scleroderma
Clinical Trials Consortium



KIMBERLY SHOWALTER

Hospital for Special Surgery
United States of America



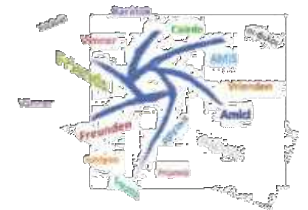
"CD34 and alpha-smooth muscle actin distinguish scleroderma gene expression subsets using a machine learning approach."



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SABRINA HOA

Centre Hospitalier de l'Université de Montréal
Canada



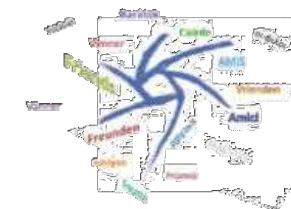
"Prevention of interstitial lung disease
with immunosuppressive therapy in
systemic sclerosis"



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ANTONIA VALENZUELA

Pontificia Universidad Católica de Chile
Chile



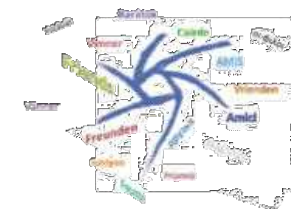
"Change in calcinosis over 1 year using the SCTC Radiologic Scoring System for Calcinosis of the hands in patients with Systemic Sclerosis"



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REBECCA ROSS

University of Leeds
United Kingdom



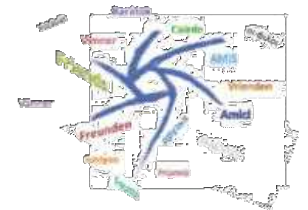
"Biosamples from at risk SSc patients show classic pathological signs of Scleroderma: opportunity for a diagnosis of pre-clinical SSc"



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SANDRA MAXIMIANO

Federal University of São Paulo
Brazil



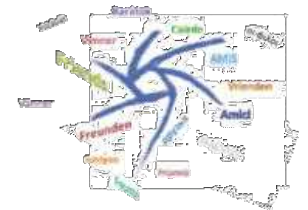
"Microparticles in systemic sclerosis: a promising biomarker of microvascular damage?"



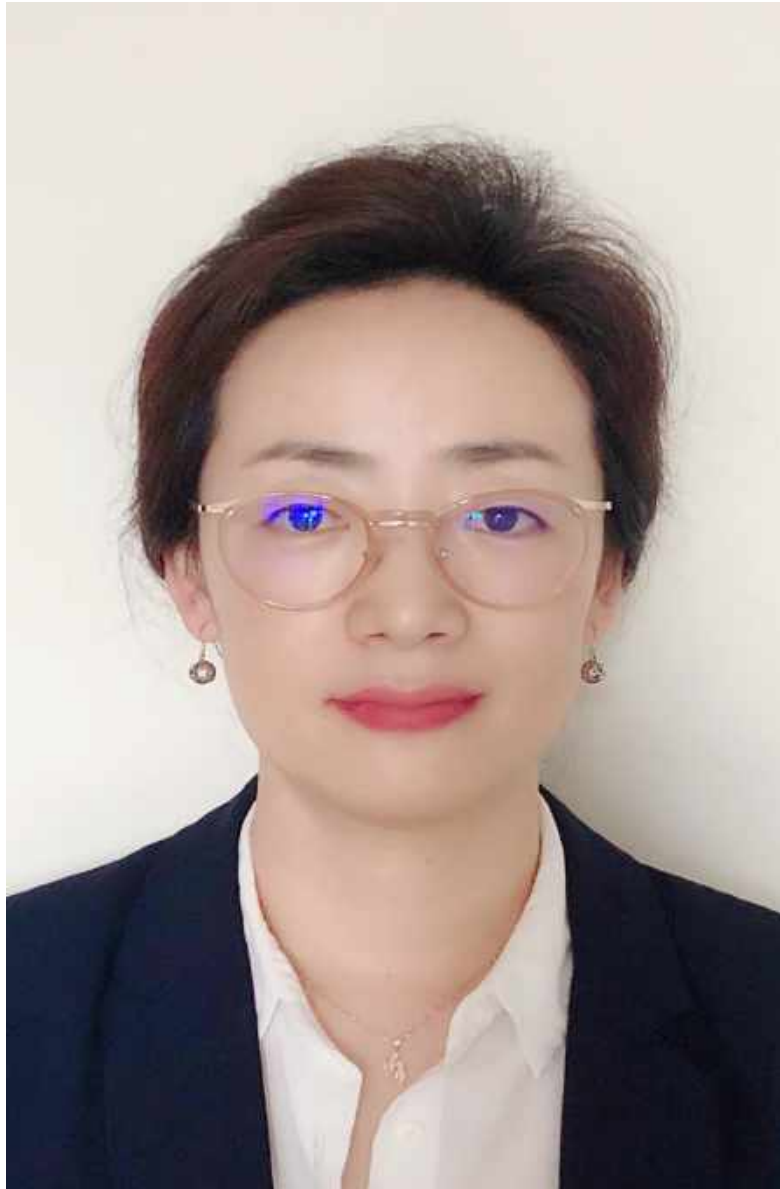
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XIUBO FAN

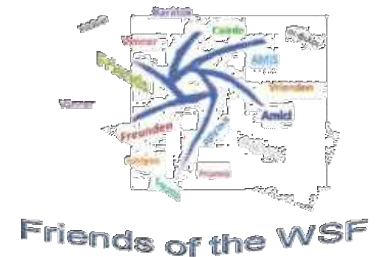
Singapore General Hospital
Singapore



"CXCL5 ameliorates systemic sclerosis
via suppressing helper T cell-mediated
immune response"



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RALUCA DUMITRU

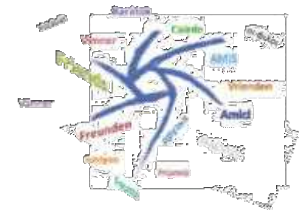
*Leeds Institute of Rheumatic and
Musculoskeletal Medicine*
United Kingdom



"Serum cardiac biomarkers and cardiac MRI diffuse fibrosis may predict the development of cardiovascular events in systemic sclerosis patients"



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BOYANG ZHENG

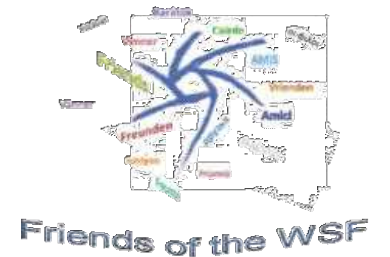
McGill University
Canada



"Systemic sclerosis auto-antibody profiles predict interstitial lung disease onset but not progression"



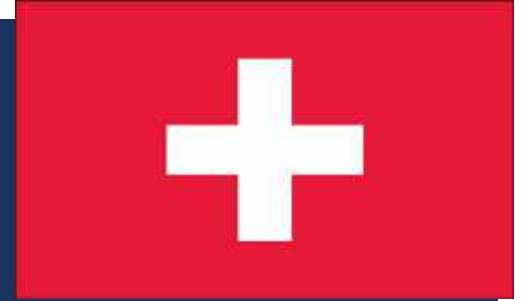
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JANINE SCHNIERING

University Hospital Zurich
Switzerland



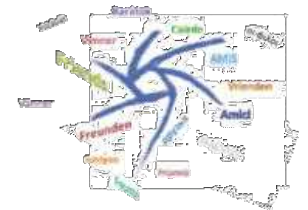
"Computed tomography-based radiomics features for detection and staging of interstitial lung disease in Systemic Sclerosis - transferability from experimental to human lung fibrosis"



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MELODY CHUNG

Stanford University School of Medicine
United States of America



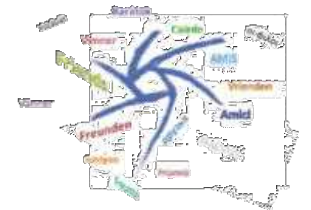
"Obstetric complications prior to systemic sclerosis diagnosis"



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SUE-ANN NG PEI LUN

Singapore General Hospital
Singapore



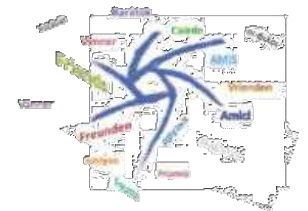
"Evaluating use of T1-MOLLI mapping in assessing systemic sclerosis cardiac involvement"



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CONGRATULATION TO ALL THE AWARDEES!

WORLD CONGRESS 2020

