

Abstract Topics

1. Advances in autoantibody testing
2. Ankylosing spondylitis
3. Antiphospholipid syndrome
4. Autoimmunity to the autonomic nervous system
5. Autoinflammatory diseases
6. Biological drugs
7. Biomarkers in autoimmune rheumatic conditions
8. CAR-T cells and autoimmune rheumatological diseases
9. Checkpoint inhibitors induced autoimmunity
10. Comorbidity in rheumatic and autoimmune diseases
11. COVID and autoimmunity
12. Environment, epigenetic and genetic
13. Etiology, genetics and mechanisms in rheumatic and autoimmune diseases
14. Fibromyalgia, chronic pain and pain relief
15. Gout
16. IL17, TH17 and cytokines in autoimmunity
17. Immunometabolism and autoimmunity
18. Infection and autoimmunity
19. Innate and adaptive autoimmunity
20. Interstitial lung diseases
21. IVIG and natural autoantibodies
22. Microbiome, probiotic and nutritional factors in autoimmune and rheumatological diseases
23. Miscellaneous
24. Novel aspects of therapies – biosimilars
25. Novel therapeutic targets in rheumatic and autoimmune diseases
26. Omics and multi-omics in autoimmune and rheumatological diseases
27. Organ involvement in autoimmune rheumatic diseases
28. Pathogenetic and protective autoantibodies
29. Patient reported outcomes in autoimmune and

rheumatological diseases

30. Pediatric rheumatology
31. Polymyositis and dermatomyositis
32. Pregnancy and autoimmunity
33. Psoriatic arthritis
34. Pulmonary arterial hypertension & systemic sclerosis
35. Refractory autoimmune diseases
36. Registries and cohorts
37. Rheumatoid arthritis
38. Sjögren's disease
39. Small molecules and inhibitors
40. Spondyloarthritis
41. Spondyloarthropathies□
42. Systemic lupus erythematosus – clinical aspects
43. Systemic lupus erythematosus – pathogenesis
44. Systemic lupus erythematosus – therapies
45. Systemic sclerosis – clinical aspects and treatment
46. Systemic sclerosis – pathogenesis
47. Thyroid autoimmunity
48. Vasculitides

[Submit Your Abstract](#)