Eric F. Morand

List of Publications by Year
in descending order

303 papers	13,732 citations	19608 61 h-index	30848 102 g-index

309 all docs	309 docs citations	309 times ranked	13519 citing authors

#	Article	IF	Citations
1	Evaluating the Construct of Damage in Systemic Lupus Erythematosus. Arthritis Care and Research, 2023, 75, 998-1006.	1.5	7
2	Patterns of Medication Use in Systemic Lupus Erythematosus: A Multicenter Cohort Study. Arthritis Care and Research, 2022, 74, 2033-2041.	1.5	6
3	Determinants and protective associations of the lupus low disease activity state in a prospective Chinese cohort. Clinical Rheumatology, 2022, 41, 357-366.	1.0	10
4	Relationship of anifrolumab pharmacokinetics with efficacy and safety in patients with systemic lupus erythematosus. Rheumatology, 2022, 61, 1900-1910.	0.9	10
5	Measurement of specific organ domains in lupus randomized controlled trials: a scoping review. Rheumatology, 2022, 61, 1341-1353.	0.9	4
6	Cognitive dysfunction in systemic lupus erythematosus: how do we advance our understanding?. Lancet Rheumatology, The, 2022, , .	2.2	4
7	Glucocorticoid-Induced Leucine Zipper Alleviates Lung Inflammation and Enhances Bacterial Clearance during Pneumococcal Pneumonia. Cells, 2022, 11, 532.	1.8	4
8	The Efficacy and Safety of Anifrolumab in Japanese Patients With Systemic Lupus Erythematosus: TULIP-2 Subanalysis. Modern Rheumatology, 2022, , .	0.9	3
9	Efficacy of anifrolumab across organ domains in patients with moderate-to-severe systemic lupus erythematosus: a post-hoc analysis of pooled data from the TULIP-1 and TULIP-2 trials. Lancet Rheumatology, The, 2022, 4, e282-e292.	2.2	34
10	Easy-BILAG: as easy as ABC?. Rheumatology, 2022, 61, 3879-3880.	0.9	1
11	Type 1 interferon status in systemic lupus erythematosus: a longitudinal analysis. Lupus Science and Medicine, 2022, 9, e000625.	1.1	24
12	Clinical meaningfulness of a British Isles Lupus Assessment Group-based Composite Lupus Assessment response in terms of patient-reported outcomes in moderate to severe systemic lupus erythematosus: a post-hoc analysis of the phase 3 TULIP-1 and TULIP-2 trials of anifrolumab. Lancet Rheumatology, The, 2022, 4, e198-e207.	2.2	7
13	â€˜Not at targetâ€™: prevalence and consequences of inadequate disease control in systemic lupus erythematosusâ€”a multinational observational cohort study. Arthritis Research and Therapy, 2022, 24, 70.	1.6	17
14	Anifrolumab efficacy and safety by type I interferon gene signature and clinical subgroups in patients with SLE: post hoc analysis of pooled data from two phase III trials. Annals of the Rheumatic Diseases, 2022, 81, 951-961.	0.5	38
15	The Relationship between Anifrolumab Pharmacokinetics, Pharmacodynamics, and Efficacy in Patients With Moderate to Severe Systemic Lupus Erythematosus. Journal of Clinical Pharmacology, 2022, , .	1.0	1
16	Impact of remission and low disease activity on health-related quality of life in patients with systemic lupus erythematosus. Rheumatology, 2022, 61, 4752-4762.	0.9	15
17	Fibromyalgia, mood disorders, cognitive test results, cognitive symptoms and quality of life in systemic lupus erythematosus. Rheumatology, 2022, 62, 190-199.	0.9	7
18	Physician Global Assessment International Standardisation COnsensus in Systemic Lupus Erythematosus: the PISCOS study. Lancet Rheumatology, The, 2022, 4, e441-e449.	2.2	17

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19	Concordance and discordance in SLE clinical trial outcome measures: analysis of three anifrolumab phase 2/3 trials. Annals of the Rheumatic Diseases, 2022, 81, 962-969.	0.5	15
20	Investigating immunoregulatory effects of myeloid cell autophagy in acute and chronic inflammation. Immunology and Cell Biology, 2022, 100, 605-623.	1.0	1
21	Association of clinic setting with quality indicator performance in systemic lupus erythematosus: a cross-sectional study. Arthritis Research and Therapy, 2022, 24, .	1.6	0
22	GILZ regulates type I interferon release and sequesters STAT1. Journal of Autoimmunity, 2022, 131, 102858.	3.0	5
23	Breaking the chain of transmission within a tertiary health service: An approach to contact tracing during the COVID-19 pandemic. Infection, Disease and Health, 2021, 26, 118-122.	0.5	8
24	Algorithm for calculating high disease activity in SLE. Rheumatology, 2021, 60, 4291-4297.	0.9	11
25	Routine testing for hyposplenism in a lupus clinic diagnoses; new cases and opportunities for intervention. Lupus, 2021, 30, 687-688.	0.8	1
26	Safety profile of anifrolumab in patients with active SLE: an integrated analysis of phase II and III trials. Lupus Science and Medicine, 2021, 8, e000464.	1.1	45
27	The ALPHA Project: Establishing consensus and prioritisation of global community recommendations to address major challenges in lupus diagnosis, care, treatment and research. Lupus Science and Medicine, 2021, 8, e000433.	1.1	7
28	Safety and clinical activity of atacicept in the long-term extension of the phase 2b ADDRESS II study in systemic lupus erythematosus. Rheumatology, 2021, 60, 5379-5389.	0.9	11
29	Independent associations of lymphopenia and neutropenia in patients with systemic lupus erythematosus: a longitudinal, multinational study. Rheumatology, 2021, 60, 5185-5193.	0.9	9
30	The impact of telerheumatology and COVID-19 on outcomes in a tertiary rheumatology service: a retrospective audit. Rheumatology, 2021, 60, 3478-3480.	0.9	12
31	The Asia-Pacific League of Associations for Rheumatology consensus statements on the management of systemic lupus erythematosus. Lancet Rheumatology, The, 2021, 3, e517-e531.	2.2	26
32	Divergent effects of acute versus chronic glucocorticoids in COVID-19. Lancet Rheumatology, The, 2021, 3, e168-e170.	2.2	24
33	What Does it Mean to be a British Isles Lupus Assessment Groupâ€“Based Composite Lupus Assessment Responder? Post Hoc Analysis of 2 Phase 3 Trials. Arthritis and Rheumatology, 2021, 73, 2059-2068.	2.9	12
34	GILZ Regulates the Expression of Pro-Inflammatory Cytokines and Protects Against End-Organ Damage in a Model of Lupus. Frontiers in Immunology, 2021, 12, 652800.	2.2	7
35	Sequence-dependent inhibition of cGAS and TLR9 DNA sensing by 2â€²-O-methyl gapmer oligonucleotides. Nucleic Acids Research, 2021, 49, 6082-6099.	6.5	16
36	Anifrolumab reduces flare rates in patients with moderate to severe systemic lupus erythematosus. Lupus, 2021, 30, 1254-1263.	0.8	36

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37	POS0688â€…CHARACTERIZATION OF PK/PD OF ANIFROLUMAB IN PATIENTS WITH MODERATE TO SEVERE SLE. Annals of the Rheumatic Diseases, 2021, 80, 590-591.	0.5	3
38	What are the topics you care about making trials in lupus more effective? Results of an Open Space meeting of international lupus experts. Lupus Science and Medicine, 2021, 8, e000506.	1.1	1
39	OP0296â€…THE 2021 DORIS DEFINITION OF REMISSION IN SLE â€“ FINAL RECOMMENDATIONS FROM AN INTERNATIONAL TASK FORCE. Annals of the Rheumatic Diseases, 2021, 80, 181.1-182.	0.5	10
40	Prevention of infective complications in systemic lupus erythematosus: A systematic literature review for the APLAR consensus statements. International Journal of Rheumatic Diseases, 2021, 24, 880-895.	0.9	11
41	Glucocorticoid gene signatures in systemic lupus erythematosus and the effects of type I interferon: a cross-sectional and in-vitro study. Lancet Rheumatology, The, 2021, 3, e357-e370.	2.2	14
42	Impact of <scp>COVID</scp>â€19 telehealth on outpatient test completion. Internal Medicine Journal, 2021, 51, 1614-1618.	0.5	1
43	Treatment Update in Systemic Lupus Erythematous. Rheumatic Disease Clinics of North America, 2021, 47, 513-530.	0.8	6
44	Systemic Lupus Erythematosus Outcome Measures for Systemic Lupus Erythematosus Clinical Trials. Rheumatic Disease Clinics of North America, 2021, 47, 415-426.	0.8	4
45	Associations between physiciansâ€™ global assessment of disease activity and patient-reported outcomes in patients with systemic lupus erythematosus: A longitudinal study. Lupus, 2021, 30, 1586-1595.	0.8	1
46	Disease course following High Disease Activity Status revealed patterns in SLE. Arthritis Research and Therapy, 2021, 23, 191.	1.6	3
47	Systemic lupus erythematosus: a clinical update. Internal Medicine Journal, 2021, 51, 1219-1228.	0.5	2
48	SARS-COV-2 vaccine acceptance in patients with rheumatic diseases: a cross-sectional study. Human Vaccines and Immunotherapeutics, 2021, 17, 4048-4056.	1.4	25
49	Clinician-reported outcome measures in lupus trials: a problem worth solving. Lancet Rheumatology, The, 2021, 3, e595-e603.	2.2	13
50	Severe infections remain common in a real-world rheumatoid arthritis cohort: A simple clinical model to predict infection risk. , 2021, 8, 133-138.		5
51	Glucocorticoids. , 2021, , 611-622.		0
52	Filgotinib in cutaneous lupus: is a negative positive?. Rheumatology, 2021, , .	0.9	0
53	2021 DORIS definition of remission in SLE: final recommendations from an international task force. Lupus Science and Medicine, 2021, 8, e000538.	1.1	97
54	Evaluation of the Montreal Cognitive Assessment as a screening tool for cognitive dysfunction in SLE. Lupus Science and Medicine, 2021, 8, e000580.	1.1	8

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55	Impact of glucocorticoids on the incidence of lupus-related major organ damage: a systematic literature review and meta-regression analysis of longitudinal observational studies. Lupus Science and Medicine, 2021, 8, e000590.	1.1	31
56	Lupus Low Disease Activity State and Reduced Direct Health Care Costs in Patients With Systemic Lupus Erythematosus. Arthritis Care and Research, 2020, 72, 1289-1295.	1.5	19
57	Plasmacytoid dendritic cells from parent strains of the NZB/W F1 lupus mouse contribute different characteristics to autoimmune propensity. Immunology and Cell Biology, 2020, 98, 203-214.	1.0	1
58	Trial of Anifrolumab in Active Systemic Lupus Erythematosus. New England Journal of Medicine, 2020, 382, 211-221.	13.9	725
59	Factors associated with damage accrual in patients with systemic lupus erythematosus with no clinical or serological disease activity: a multicentre cohort study. Lancet Rheumatology, The, 2020, 2, e24-e30.	2.2	45
60	Temporal Analysis of Brd4 Displacement in the Control of B Cell Survival, Proliferation, and Differentiation. Cell Reports, 2020, 33, 108290.	2.9	4
61	Utility of repeated antinuclear antibody tests: a retrospective database study. Lancet Rheumatology, The, 2020, 2, e412-e417.	2.2	15
62	Necrotic cell death increases the release of macrophage migration inhibitory factor by monocytes/macrophages. Immunology and Cell Biology, 2020, 98, 782-790.	1.0	13
63	Associations of metabolic syndrome in SLE. Lupus Science and Medicine, 2020, 7, e000436.	1.1	14
64	Interferon blockade in systemic lupus erythematosus: Light at the end of the tunnel for novel therapies for lupus?. International Journal of Rheumatic Diseases, 2020, 23, 995-997.	0.9	0
65	COVIDâ€19 infection in patients with systemic lupus erythematosus: Data from the Asia Pacific Lupus Collaboration. International Journal of Rheumatic Diseases, 2020, 23, 1255-1257.	0.9	12
66	Establishing Consensus Understanding of the Barriers to Drug Development in Lupus. Therapeutic Innovation and Regulatory Science, 2020, 54, 1159-1165.	0.8	2
67	Glucocorticoid-induced leucine zipper modulates macrophage polarization and apoptotic cell clearance. Pharmacological Research, 2020, 158, 104842.	3.1	22
68	Response to: â€˜Physician global assessment in systemic lupus erythematosus: can we rely on its reliability?â€™ by Chessa et al. Annals of the Rheumatic Diseases, 2020, , annrheumdis-2020-217692.	0.5	0
69	High disease activity status suggests more severe disease and damage accrual in systemic lupus erythematosus. Lupus Science and Medicine, 2020, 7, e000372.	1.1	23
70	Perspectives of Patients With Rheumatic Diseases in the Early Phase of <scp>COVID</scp>â€19. Arthritis Care and Research, 2020, 72, 1189-1195.	1.5	37
71	Associations of serum soluble Fas and Fas ligand (FasL) with outcomes in systemic lupus erythematosus. Lupus Science and Medicine, 2020, 7, e000375.	1.1	15
72	Connexin-Dependent Transfer of cGAMP to Phagocytes Modulates Antiviral Responses. MBio, 2020, 11, .	1.8	44

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73	Who is afraid of biosimilars? Openness to biosimilars in an Australian cohort of patients with rheumatoid arthritis. Internal Medicine Journal, 2020, 50, 374-377.	0.5	10
74	Attainment of treat-to-target endpoints in SLE patients with high disease activity in the atacicept phase 2b ADDRESS II study. Rheumatology, 2020, 59, 2930-2938.	0.9	33
75	Comparison of performance of specific (SLEQOL) and generic (SF36) health-related quality of life questionnaires and their associations with disease status of systemic lupus erythematosus: a longitudinal study. Arthritis Research and Therapy, 2020, 22, 8.	1.6	32
76	Laboratory investigation results influence Physicianâ€™s Global Assessment (PGA) of disease activity in SLE. Annals of the Rheumatic Diseases, 2020, 79, 787-792.	0.5	20
77	Assays for Inducing and Measuring Cell Death to Detect Macrophage Migration Inhibitory Factor (MIF) Release. Methods in Molecular Biology, 2020, 2080, 173-183.	0.4	2
78	OP0049â€…EFFICACY OF ANIFROLUMAB IN ACTIVE SYSTEMIC LUPUS ERYTHEMATOSUS: PATIENT SUBGROUP ANALYSIS OF BICLA RESPONSE IN 2 PHASE 3 TRIALS. Annals of the Rheumatic Diseases, 2020, 79, 32-32.	0.5	9
79	Response to: â€˜Physician's global assessment is often useful in SLE, but not always: the case of clinical remissionâ€™ by Zenet al. Annals of the Rheumatic Diseases, 2020, , annrheumdis-2020-217687.	0.5	0
80	AB0376â€…DETERMINANTS AND PROTECTIVE EFFECTS OF A LOW DISEASE ACTIVITY STATE IN SYSTEMIC LUPUS ERYTHEMATOSUS: RESULTS FROM A PROSPECTIVE CHINESE COHORT. Annals of the Rheumatic Diseases, 2020, 79, 1488-1489.	0.5	0
81	Serum and urinary macrophage migration inhibitory factor (MIF) in primary SjÃ¶gren's syndrome. Joint Bone Spine, 2019, 86, 393-395.	0.8	4
82	Effect of storage duration on cytokine stability in human serum and plasma. Cytokine, 2019, 113, 453-457.	1.4	23
83	Outcomes of patients admitted to hospital medical units with back pain. Internal Medicine Journal, 2019, 49, 316-322.	0.5	16
84	Novel Methods of Incorporating Time in Longitudinal Multivariate Analysis Reveals Hidden Associations With Disease Activity in Systemic Lupus Erythematosus. Frontiers in Immunology, 2019, 10, 1649.	2.2	4
85	Could GILZ Be the Answer to Glucocorticoid Toxicity in Lupus?. Frontiers in Immunology, 2019, 10, 1684.	2.2	17
86	Treat-to-target Endpoint Definitions in Systemic Lupus Erythematosus: More Is Less?. Journal of Rheumatology, 2019, 46, 1256-1258.	1.0	6
87	Evaluation of remission definitions for systemic lupus erythematosus: a prospective cohort study. Lancet Rheumatology, The, 2019, 1, e103-e110.	2.2	38
88	Defining remission in systemic lupus erythematosus: still elusive?. Lancet Rheumatology, The, 2019, 1, e137-e138.	2.2	0
89	Rare variants in non-coding regulatory regions of the genome that affect gene expression in systemic lupus erythematosus. Scientific Reports, 2019, 9, 15433.	1.6	16
90	Type I interferon inhibitor anifrolumab in active systemic lupus erythematosus (TULIP-1): a randomised, controlled, phase 3 trial. Lancet Rheumatology, The, 2019, 1, e208-e219.	2.2	250

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91	Lupus low disease activity state as a treatment endpoint for systemic lupus erythematosus: a prospective validation study. Lancet Rheumatology, The, 2019, 1, e95-e102.	2.2	65
92	Stressâ€“glucocorticoidâ€“TSC22D3 axis compromises therapy-induced antitumor immunity. Nature Medicine, 2019, 25, 1428-1441.	15.2	185
93	Lupus Low Disease Activity State (LLDAS) discriminates responders in the BLISS-52 and BLISS-76 phase III trials of belimumab in systemic lupus erythematosus. Annals of the Rheumatic Diseases, 2019, 78, 629-633.	0.5	53
94	Analysis of serum interleukin(<scp>IL</scp>)â€1Î±, <scp>IL</scp>â€1Î² and <scp>IL</scp>â€18 in patients with systemic sclerosis. Clinical and Translational Immunology, 2019, 8, e1045.	1.7	16
95	Analysis of serum B cellâ€activating factor from the tumor necrosis factor family (<scp>BAFF</scp>) and its soluble receptors in systemic lupus erythematosus. Clinical and Translational Immunology, 2019, 8, e01047.	1.7	25
96	Rediscovering MIF: New Tricks for an Old Cytokine. Trends in Immunology, 2019, 40, 447-462.	2.9	59
97	OP0246â€…ATTAINMENT OF THE LUPUS LOW DISEASE ACTIVITY STATE IS ASSOCIATED WITH PROTECTION FROM DAMAGE ACCRUAL IN PATIENTS WITH ACTIVE DISEASE AT BASELINE. , 2019, , .		0
98	OP0020â€…LESS IS MORE: ANA-LYSING THE IMPACT OF REPEATED ANTINUCLEAR ANTIBODY TESTING. , 2019, , .		0
99	OP0330â€…#X00A0; COMPARISON OF THE EFFECTS OF DORIS REMISSION AND LUPUS LOW DISEASE ACTIVITY STATE (LLDAS) ON DISEASE OUTCOMES IN A MULTINATIONAL PROSPECTIVE STUDY. , 2019, , .		0
100	THU0253â€…EFFECT OF GLUCOCORTICOIDS ON DAMAGE ACCRUAL IN SLE PATIENTS WITH NO CLINICAL OR SEROLOGICAL DISEASE ACTIVITY. , 2019, , .		0
101	AB0539â€…TEN YEARS OF THE MONASH LUPUS CLINIC: INSIGHT INTO THE CHARACTERISTICS AND OUTCOMES OF SYSTEMIC LUPUS ERYTHEMATOSUS PATIENTS IN AUSTRALIA. , 2019, , .		0
102	Global consensus building and prioritisation of fundamental lupus challenges: the ALPHA project. Lupus Science and Medicine, 2019, 6, e000342.	1.1	15
103	Machine learning applied to wholeâ€blood RNAâ€sequencing data uncovers distinct subsets of patients with systemic lupus erythematosus. Clinical and Translational Immunology, 2019, 8, e01093.	1.7	43
104	A potential association between ILâ€3 and type I and III interferons in systemic lupus erythematosus. Clinical and Translational Immunology, 2019, 8, e01097.	1.7	15
105	Systemic Glucocorticoid Therapy for SLE. , 2019, , 661-672.		0
106	Development of the Asia Pacific Lupus Collaboration cohort. International Journal of Rheumatic Diseases, 2019, 22, 425-433.	0.9	24
107	Response to: â€˜Comment on: â€˜Lupus Low Disease Activity State(LLDAS) attainment discriminates responders in a systemic lupus erythematosus trial: post-hocanalysis of the Phase IIb MUSE trial of anifrolumabâ€™ by Eric Morand et alâ€™ by Isenberg. Annals of the Rheumatic Diseases, 2019, 78, e122-e122.	0.5	4
108	Serum soluble Fas and Fas ligand (FasL) in primary SjÃ¶gren's syndrome. Clinical and Experimental Rheumatology, 2019, 37 Suppl 118, 254-256.	0.4	1

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109	Longitudinal association of type 1 interferon-induced chemokines with disease activity in systemic lupus erythematosus. Scientific Reports, 2018, 8, 3268.	1.6	23
110	Acceptability of optâ€out consent in a hospital patient population. Internal Medicine Journal, 2018, 48, 84-87.	0.5	12
111	Lupus Low Disease Activity State (LLDAS) attainment discriminates responders in a systemic lupus erythematosus trial: post-hoc analysis of the Phase IIb MUSE trial of anifrolumab. Annals of the Rheumatic Diseases, 2018, 77, 706-713.	0.5	64
112	Medical student psychological distress and academic performance. Medical Teacher, 2018, 40, 1257-1263.	1.0	43
113	Stress and the onset of SLE. Nature Reviews Rheumatology, 2018, 14, 127-128.	3.5	15
114	Identification of a novel autoantibody against self-vimentin specific in secondary SjÃ¶grenâ€™s syndrome. Arthritis Research and Therapy, 2018, 20, 30.	1.6	7
115	Discordance of patient and physician health status concerns in systemic lupus erythematosus. Lupus, 2018, 27, 501-506.	0.8	57
116	Analysis of urinary macrophage migration inhibitory factor in systemic lupus erythematosus. Lupus Science and Medicine, 2018, 5, e000277.	1.1	10
117	Analysis of serum macrophage migration inhibitory factor and Dâ€dopachrome tautomerase in systemic sclerosis. Clinical and Translational Immunology, 2018, 7, e1042.	1.7	14
118	Urinary B-cell-activating factor of the tumour necrosis factor family (BAFF) in systemic lupus erythematosus. Lupus, 2018, 27, 2029-2040.	0.8	16
119	Genetic contributions to lupus nephritis in a multi-ethnic cohort of systemic lupus erythematous patients. PLoS ONE, 2018, 13, e0199003.	1.1	46
120	Analysis of Serum Interleukin (IL)-1Î² and IL-18 in Systemic Lupus Erythematosus. Frontiers in Immunology, 2018, 9, 1250.	2.2	89
121	Gilz-Activin A as a Novel Signaling Axis Orchestrating Mesenchymal Stem Cell and Th17 Cell Interplay. Theranostics, 2018, 8, 846-859.	4.6	12
122	GILZ-dependent modulation of mTORC1 regulates spermatogonial maintenance. Development (Cambridge), 2018, 145, .	1.2	25
123	Formyl peptide receptor activation inhibits the expansion of effector T cells and synovial fibroblasts and attenuates joint injury in models of rheumatoid arthritis. International Immunopharmacology, 2018, 61, 140-149.	1.7	34
124	Macrophage migration inhibitory factor is required for NLRP3 inflammasome activation. Nature Communications, 2018, 9, 2223.	5.8	142
125	MIF antagonism restores corticosteroid sensitivity in a murine model of severe asthma. , 2018, , .		0
126	A framework for remission in SLE: consensus findings from a large international task force on definitions of remission in SLE (DORIS). Annals of the Rheumatic Diseases, 2017, 76, 554-561.	0.5	268

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127	Quality of Care for Systemic Lupus Erythematosus: Mind the Knowledge Gap. Journal of Rheumatology, 2017, 44, 271-278.	1.0	6
128	Does expert opinion match the operational definition of the Lupus Low Disease Activity State (LLDAS)? A case-based construct validity study. Seminars in Arthritis and Rheumatism, 2017, 46, 798-803.	1.6	18
129	Association of the lupus low disease activity state (LLDAS) with health-related quality of life in a multinational prospective study. Arthritis Research and Therapy, 2017, 19, 62.	1.6	100
130	Validation of the Lupus Impact Tracker in an Australian patient cohort. Lupus, 2017, 26, 98-105.	0.8	17
131	Treat to target, remission and low disease activity in SLE. Best Practice and Research in Clinical Rheumatology, 2017, 31, 342-350.	1.4	24
132	Cardiovascular risk profiles in a lupus cohort: what do different calculators tell us?. Lupus Science and Medicine, 2017, 4, e000212.	1.1	24
133	Endogenous Annexin-A1 Regulates Haematopoietic Stem Cell Mobilisation and Inflammatory Response Post Myocardial Infarction in Mice In Vivo. Scientific Reports, 2017, 7, 16615.	1.6	38
134	The Australian Lupus Registry and Biobank: a timely initiative. Medical Journal of Australia, 2017, 206, 194-195.	0.8	25
135	Editorial: Focus on Systemic Lupus Erythematosus. Frontiers in Immunology, 2016, 7, 400.	2.2	0
136	It hasnâ€™t gone away: the problem of glucocorticoid use in lupus remains. Rheumatology, 2016, 56, kew406.	0.9	43
137	Independent association of glucocorticoids with damage accrual in SLE. Lupus Science and Medicine, 2016, 3, e000157.	1.1	77
138	Loss of autophagy enhances MIF/macrophage migration inhibitory factor release by macrophages. Autophagy, 2016, 12, 907-916.	4.3	83
139	Low-dose interleukin-2 treatment selectively modulates CD4+ T cell subsets in patients with systemic lupus erythematosus. Nature Medicine, 2016, 22, 991-993.	15.2	457
140	Frequency and predictors of the lupus low disease activity state in a multi-national and multi-ethnic cohort. Arthritis Research and Therapy, 2016, 18, 260.	1.6	44
141	Remission in SLE â€" are we there yet?. Nature Reviews Rheumatology, 2016, 12, 696-698.	3.5	11
142	Clinical associations of IL-10 and IL-37 in systemic lupus erythematosus. Scientific Reports, 2016, 6, 34604.	1.6	81
143	Association of MIF, but not type I interferon-induced chemokines, with increased disease activity in Asian patients with systemic lupus erythematosus. Scientific Reports, 2016, 6, 29909.	1.6	35
144	Glucocorticoid-Induced Leucine Zipper Protein Controls Macropinocytosis in Dendritic Cells. Journal of Immunology, 2016, 197, 4247-4256.	0.4	16

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145	Glucocorticoid-induced leucine zipper (GILZ) inhibits B cell activation in systemic lupus erythematosus. Annals of the Rheumatic Diseases, 2016, 75, 739-747.	0.5	36
146	New answers to old problems. Nature Reviews Rheumatology, 2016, 12, 73-74.	3.5	3
147	Definition and initial validation of a Lupus Low Disease Activity State (LLDAS). Annals of the Rheumatic Diseases, 2016, 75, 1615-1621.	0.5	421
148	Brief Report: Interleukinâ€38 Exerts Antiinflammatory Functions and Is Associated With Disease Activity in Systemic Lupus Erythematosus. Arthritis and Rheumatology, 2015, 67, 3219-3225.	2.9	102
149	Disseminated Enteroviral Infection Associated with Obinutuzumab. Emerging Infectious Diseases, 2015, 21, 1661-1663.	2.0	21
150	MIF: Implications in the Pathoetiology of Systemic Lupus Erythematosus. Frontiers in Immunology, 2015, 6, 577.	2.2	65
151	Glucocorticoidâ€Induced Leucine Zipper Governs the Therapeutic Potential of Mesenchymal Stem Cells by Inducing a Switch From Pathogenic to Regulatory Th17 Cells in a Mouse Model of Collagenâ€Induced Arthritis. Arthritis and Rheumatology, 2015, 67, 1514-1524.	2.9	40
152	Macrophage migration inhibitory factor is essential for osteoclastogenic mechanisms in vitro and in vivo mouse model of arthritis. Cytokine, 2015, 72, 135-145.	1.4	39
153	Successes, challenges and developments in Australian rheumatology. Nature Reviews Rheumatology, 2015, 11, 430-436.	3.5	7
154	GILZ regulates Th17 responses and restrains IL-17-mediated skin inflammation. Journal of Autoimmunity, 2015, 61, 73-80.	3.0	47
155	Bclâ€2 Antagonists Kill Plasmacytoid Dendritic Cells From Lupusâ€Prone Mice and Dampen Interferonâ€± Production. Arthritis and Rheumatology, 2015, 67, 797-808.	2.9	43
156	Manipulation of B-cell responses with histone deacetylase inhibitors. Nature Communications, 2015, 6, 6838.	5.8	73
157	Optimizing the use of existing therapies in lupus. International Journal of Rheumatic Diseases, 2015, 18, 129-137.	0.9	21
158	The Role and Effects of Glucocorticoid-Induced Leucine Zipper in the Context of Inflammation Resolution. Journal of Immunology, 2015, 194, 4940-4950.	0.4	99
159	Characteristics of azathioprine use and cessation in a longitudinal lupus cohort. Lupus Science and Medicine, 2015, 2, e000105.	1.1	12
160	Association of low vitamin D with high disease activity in an Australian systemic lupus erythematosus cohort. Lupus Science and Medicine, 2015, 2, e000064-e000064.	1.1	70
161	Infections and musculoskeletal conditions. Best Practice and Research in Clinical Rheumatology, 2015, 29, 187-188.	1.4	0
162	Remission in SLE: closing in on the target. Annals of the Rheumatic Diseases, 2015, 74, 2103-2106.	0.5	19

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