Alfonse T Masi

List of Publications by Year
in descending order

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68 papers	23,611 citations	201674 27 h-index	118850 62 g-index
71 all docs	71 docs citations	71 times ranked	12368 citing authors

#	Article	IF	Citations
1	The 1982 revised criteria for the classification of systemic lupus erythematosus. Arthritis and Rheumatism, 1982, 25, 1271-1277.	6.7	12,163
2	The American College of Rheumatology 1990 criteria for the classification of giant cell arteritis. Arthritis and Rheumatism, 1990, 33, 1122-1128.	6.7	2,068
3	The American College of Rheumatology 1990 criteria for the classification of churgâ€strauss syndrome (allergic granulomatosis and angiitis). Arthritis and Rheumatism, 1990, 33, 1094-1100.	6.7	1,838
4	The American College of Rheumatology 1990 criteria for the classification of wegener's granulomatosis. Arthritis and Rheumatism, 1990, 33, 1101-1107.	6.7	1,620
5	The American college of rheumatology 1990 criteria for the classification of polyarteritis nodosa. Arthritis and Rheumatism, 1990, 33, 1088-1093.	6.7	937
6	Primary fibromyalgia (fibrositis): Clinical study of 50 patients with matched normal controls. Seminars in Arthritis and Rheumatism, 1981, 11, 151-171.	3.4	812
7	Preliminary criteria for clinical remission in rheumatoid arthritis. Arthritis and Rheumatism, 1981, 24, 1308-1315.	6.7	712
8	The American College of Rheumatology 1990 criteria for the classification of henochâ€schÃ¶nlein purpura. Arthritis and Rheumatism, 1990, 33, 1114-1121.	6.7	694
9	The American College of Rheumatology 1990 criteria for the classification of vasculitis: Introduction. Arthritis and Rheumatism, 1990, 33, 1065-1067.	6.7	553
10	The American College of Rheumatology 1990 criteria for the classification of vasculitis: Summary. Arthritis and Rheumatism, 1990, 33, 1135-1136.	6.7	339
11	The American College of Rheumatology 1990 criteria for the classification of hypersensitivity vasculitis. Arthritis and Rheumatism, 1990, 33, 1108-1113.	6.7	229
12	The American College of Rheumatology 1990 criteria for the classification of vasculitis: Patients and methods. Arthritis and Rheumatism, 1990, 33, 1068-1073.	6.7	225
13	Relationship of clinical features with psychological status in primary fibromyalgia. Arthritis and Rheumatism, 1991, 34, 15-21.	6.7	154
14	Human resting muscle tone (HRMT): Narrative introduction and modern concepts. Journal of Bodywork and Movement Therapies, 2008, 12, 320-332.	1.2	135
15	Hormonal and pregnancy relationships to rheumatoid arthritis: Convergent effects with immunologic and microvascular systems. Seminars in Arthritis and Rheumatism, 1995, 25, 1-27.	3.4	92
16	Low adrenal androgenic-anabolic steroids in women with rheumatoid arthritis (RA): Gas-liquid chromatographic studies of RA patients and matched normal control women indicating decreased 11-deoxy-17-ketosteroid excretion. Seminars in Arthritis and Rheumatism, 1984, 14, 1-23.	3.4	84
17	Neuroendocrine, immunologic, and microvascular systems interactions in rheumatoid arthritis: physiopathogenetic and therapeutic perspectives. Seminars in Arthritis and Rheumatism, 1999, 29, 65-81.	3.4	68
18	Circadian Rhythms and Arthritis. Rheumatic Disease Clinics of North America, 2005, 31, 115-129.	1.9	68

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19	Pathogenesis of rheumatoid arthritis: A vascular hypothesis. Seminars in Arthritis and Rheumatism, 1982, 12, 11-31.	3.4	67
20	Perturbations of hypothalamic-pituitary-gonadal (HPG) axis and adrenal androgen (AA) functions in rheumatoid arthritis. Bailliere's Clinical Rheumatology, 1996, 10, 295-332.	1.0	50
21	Person-centered approach to care, teaching, and research in fibromyalgia syndrome: Justification from biopsychosocial perspectives in populations. Seminars in Arthritis and Rheumatism, 2002, 32, 71-93.	3.4	45
22	Stiffness of resting lumbar myofascia in healthy young subjects quantified using a handheld myotonometer and concurrently with surface electromyography monitoring. Journal of Bodywork and Movement Therapies, 2016, 20, 388-396.	1.2	45
23	Greater Resting Lumbar Extensor Myofascial Stiffness in Younger Ankylosing Spondylitis Patients Than Age-Comparable Healthy Volunteers Quantified byÂMyotonometry. Archives of Physical Medicine and Rehabilitation, 2015, 96, 2041-2047.	0.9	40
24	Clinical, Biomechanical, and Physiological Translational Interpretations of Human Resting Myofascial Tone or Tension. International Journal of Therapeutic Massage & Bodywork, 2010, 3, 16-28.	0.2	37
25	Perturbations of Hypothalamic-Pituitary-Gonadal Axis and Adrenal Androgen Functions in Rheumatoid Arthritis: An Odyssey of Hormonal Relationships to the Diseasea. Annals of the New York Academy of Sciences, 1999, 876, 53-63.	3.8	29
26	Biomechanical properties of low back myofascial tissue in younger adult ankylosing spondylitis patients and matched healthy control subjects. Clinical Biomechanics, 2018, 57, 67-73.	1.2	26
27	Rheumatoid Arthritis: Neuroendocrine Immune Integrated Physiopathogenetic Perspectives and Therapy. Rheumatic Disease Clinics of North America, 2005, 31, 131-160.	1.9	23
28	HORMONAL AND IMMUNOLOGIC RISK FACTORS FOR THE DEVELOPMENT OF RHEUMATOID ARTHRITIS: AN INTEGRATIVE PHYSIOPATHOGENETIC PERSPECTIVE. Rheumatic Disease Clinics of North America, 2000, 26, 775-803.	1.9	22
29	Sex Hormones and Risks of Rheumatoid Arthritis and Developmental or Environmental Influences. Annals of the New York Academy of Sciences, 2006, 1069, 223-235.	3.8	22
30	An intuitive person-centred perspective on fibromyalgia syndrome and its management. Bailliere's Clinical Rheumatology, 1994, 8, 957-993.	1.0	21
31	Quantified biomechanical properties of lower lumbar myofascia in younger adults with chronic idiopathic low back pain and matched healthy controls. Clinical Biomechanics, 2020, 73, 78-85.	1.2	20
32	Integrated neuroendocrine immune risk factors in relation to rheumatoid arthritis: should rheumatologists now adopt a model of a multiyear, presymptomatic phase?. Scandinavian Journal of Rheumatology, 2005, 34, 342-352.	1.1	19
33	Might axial myofascial properties and biomechanical mechanisms be relevant to ankylosing spondylitis and axial spondyloarthritis?. Arthritis Research and Therapy, 2014, 16, 107.	3.5	18
34	Progress in the Evolution of Systemic Sclerosis Classification Criteria and Recommendation for Additional Comparative Specificity Studies. Journal of Rheumatology, 2015, 42, 8-10.	2.0	18
35	Perspectives on the Relationship of Adrenal Steroids to Rheumatoid Arthritis. Annals of the New York Academy of Sciences, 2002, 966, 1-12.	3.8	17
36	Lower Serum Androstenedione Levels in Pre-Rheumatoid Arthritis versus Normal Control Women: Correlations with Lower Serum Cortisol Levels. Autoimmune Diseases, 2013, 2013, 1-13.	0.6	17

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37	A Historical and Clinical Perspective Endorsing Person-centered Management of Fibromyalgia Syndrome. Current Rheumatology Reviews, 2015, 11, 86-95.	0.8	16
38	An endocrinologist's view on relative adrenocortical insufficiency in rheumatoid arthritis. Annals of the New York Academy of Sciences, 2010, 1193, 134-138.	3.8	15
39	Leukotriene antagonists: Bystanders or causes of Churg-Strauss syndrome?. Seminars in Arthritis and Rheumatism, 2002, 31, 211-217.	3.4	14
40	Clinical Aspects of Immune Neuroendocrine Mechanisms in Rheumatic Diseases. Rheumatic Disease Clinics of North America, 2005, 31, xiii-xvi.	1.9	14
41	Integrative Structural Biomechanical Concepts of Ankylosing Spondylitis. Arthritis, 2011, 2011, 1-10.	2.0	14
42	Serum Acute Phase Protein and Inflammatory Cytokine Network Correlations: Comparison of a Pre-Rheumatoid Arthritis and Non-Rheumatoid Arthritis Community Cohort. Journal of Innate Immunity, 2013, 5, 100-113.	3.8	13
43	Earnings of early diagnosed arthritis patients and matched controls. Journal of Chronic Diseases, 1976, 29, 469-478.	1.2	10
44	Review of the Epidemiology and Criteria of Fibromyalgia and Myofascial Pain Syndromes:. Journal of Musculoskeletal Pain, 1993, 1, 113-136.	0.3	10
45	Neuroendocrine immune perturbations in rheumatoid arthritis: causes, consequences, or confounders in the disease process?. Journal of Rheumatology, 2003, 30, 2302-5.	2.0	8
46	Increased Muscle Tone as a Cause of Muscle Pain. , 2010, , 207-249.		7
47	Controlled Cohort Study of Serum Gonadal and Adrenocortical Steroid Levels in Males Prior to Onset of Rheumatoid Arthritis (pre-RA): A Comparison to pre-RA Females and Sex Differences among the Study Groups. International Journal of Rheumatology, 2013, 2013, 1-11.	1.6	7
48	Sexual Dimorphisms of Adrenal Steroids, Sex Hormones, and Immunological Biomarkers and Possible Risk Factors for Developing Rheumatoid Arthritis. International Journal of Endocrinology, 2015, 2015, 1-13.	1.5	7
49	Hypothalamic-Pituitary-Gonadal Axis Hormones and Male Rheumatoid Arthritis: Novel Perspectives. Journal of Rheumatology, 2009, 36, 859-862.	2.0	6
50	An Added Perspective on the 2009 SPARTAN and IGAS Report: An Innate Axial Myofascial Hypertonicity: Figure 1.. Journal of Rheumatology, 2011, 38, 2092-2094.	2.0	6
51	Do women with premenopausalâ€onset rheumatoid arthritis have relative insufficiency or imbalance of adrenocortical steroids?. Annals of the New York Academy of Sciences, 2014, 1317, 7-16.	3.8	4
52	Muscle dysfunction in axial spondylarthritis: the MyoSpA study. Clinical and Experimental Rheumatology, 2022, 40, 267-273.	0.8	4
53	Polycystic ovarian syndrome and rheumatoid arthritis: possible physiopathogenetic clues to hormonal influences on chronic inflammation. Seminars in Arthritis and Rheumatism, 2003, 33, 67-71.	3.4	3
54	Does ACPA-negative RA consist of subgroups related to sustained DMARD-free remission and serological markers at disease presentation? Comment on article by Boeters DM et al.. Arthritis Research and Therapy, 2020, 22, 17.	3.5	3

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55	Biomechanical Factors May Be the Main Contributor to Entheseal Changes in Normal Adults. Journal of Rheumatology, 2021, 48, 618-619.	2.0	3
56	What further data are needed to value the Multiâ€Biomarker Disease Activity score for measuring <scp>rheumatoid arthritis</scp> disease activity: comment on the article by Johnson et al. Arthritis Care and Research, 2020, 72, 1339-1340.	3.4	2
57	Response to Letter to Editor on Human Resting Muscle Tone (HRMT). Journal of Bodywork and Movement Therapies, 2009, 13, 118-120.	1.2	1
58	Commentary on myofascial release therapy in systemic lupus erythematosus and scleroderma. Journal of Bodywork and Movement Therapies, 2012, 16, 2-4.	1.2	1
59	Muscular hypertonicity: a suspected contributor to rheumatological manifestations observed in ambulatory practice. European Journal of Rheumatology, 2015, 2, 66-72.	0.6	1
60	Increased mortality of incident rheumatoid arthritis versus matched non-RA control subjects: a community-based long-term prospective cohort study. Clinical and Experimental Rheumatology, 2017, 35, 277-287.	0.8	1
61	Pregnancy and Postpartum Influences on Rheumatoid Arthritis Activity:Natures Model to Investigate Systemic Biological Mechanisms in the Disease. Current Rheumatology Reviews, 2007, 3, 215-224.	0.8	0
62	Does the sTNFRII biomarker mainly detect subclinical or preclinical rheumatoid arthritis?. Arthritis and Rheumatism, 2010, 62, 635-636.	6.7	0
63	Do Microinjury Mechanisms Complement Inflammation in Sacroiliac Joint Ankylosis on Magnetic Resonance Imaging of Young Spondyloarthritis Patients? Comment on the Article by Bray et al. Arthritis and Rheumatology, 2019, 71, 2129-2130.	5.6	0
64	Preclinical biomarker associations with both incident rheumatoid arthritis and its subsequent mortality: sex effects in a 41-year, community-based, case-control cohort study. Clinical and Experimental Rheumatology, 2017, 35, 966-974.	0.8	0
65	Hereditary, socio-behavioural, and immuno-hormonal predictors of incident rheumatoid arthritis and therapy response influences on survival versus matched control subjects using a generalised structural equation model. Clinical and Experimental Rheumatology, 2020, 38, 640-648.	0.8	0
66	The axial spondyloarthritis clinical phenotype in idiopathic hypoparathyroidism: critical review of concept that muscular hypercontractility can induce enthesopathy lesions. Clinical and Experimental Rheumatology, 2021, 39, 1422-1431.	0.8	0
67	Muscle dysfunction in axial spondylarthritis: the MyoSpA study. Clinical and Experimental Rheumatology, 2021, , .	0.8	0
68	The role of muscle in the susceptibility and progression of axial Spondyloarthritis: The MyoSpA Study Protocol.. Acta ReumatolÃ³gica Portuguesa, 2021, 46, 342-349.	0.2	0