Alejandra SÃnchez

List of Publications by Year
in descending order

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22	307	949033 11	939365 18
papers	citations	h-index	g-index

22	22	22	570
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Predictive clinicalâ€genetic model of longâ€term nonâ€response to tumor necrosis factorâ€alpha inhibitor therapy in spondyloarthritis. International Journal of Rheumatic Diseases, 2019, 22, 1529-1537.	0.9	7
2	Clinical and genetic characteristics of ankylosing spondylitis patients with peripheral arthritis at disease onset. Clinical and Experimental Rheumatology, 2019, 37, 215-221.	0.4	4
3	FRI0420â€…Association of supressor of cytokine signaling -3 (SOCS-3) expression with interleukin-23 receptor (IL-23R) single nucleotide polymorphisms (SNPS) in ankylosing spondylitis (AS). , 2017, , .		0
4	SAT0405â€…Clinical, biological and genetic factors, predictors of treatment nonresponse to tnf inhibitors (TNFI), in ankylosing spondylitis (AS) and psoriatic arthritis (PSA). , 2017, , .		0
5	A Single Nucleotide Polymorphism in the Il17ra Promoter Is Associated with Functional Severity of Ankylosing Spondylitis. PLoS ONE, 2016, 11, e0158905.	1.1	15
6	Activating killer immunoglobulin-like receptors genes are associated with increased susceptibility to ankylosing spondylitis. Clinical and Experimental Immunology, 2015, 180, 201-206.	1.1	18
7	Candidateâ€™s single-nucleotide polymorphism predictors of treatment nonresponse to the first anti-TNF inhibitor in ankylosing spondylitis. Rheumatology International, 2014, 34, 793-801.	1.5	12
8	AB0164â€…Analysis of Jak-Stat-Socs Signal Pathway MRNA Expression in Ankylosing Spondylitis (AS) Patients with Peripheral Arthritis (PA). Annals of the Rheumatic Diseases, 2014, 73, 857.1-857.	0.5	0
9	Real-time detection of the chemokine CXCL12 in urine samples by surface plasmon resonance. Talanta, 2013, 109, 209-215.	2.9	20
10	A high density SNP genotyping approach within the 19q13 chromosome region identifies an association of a CNOT3 polymorphism with ankylosing spondylitis. Annals of the Rheumatic Diseases, 2012, 71, 714-717.	0.5	14
11	Genetic polymorphisms inside and outside the MHC improve prediction of AS radiographic severity in addition to clinical variables. Rheumatology, 2012, 51, 1471-1478.	0.9	18
12	Dissociation of actin polymerization and lipid raft accumulation by ligation of the Inducible Costimulator (ICOS, CD278). Inmunologia (Barcelona, Spain: 1987), 2012, 31, 4-12.	0.1	2
13	Both Baseline Clinical Factors and Genetic Polymorphisms Influence the Development of Severe Functional Status in Ankylosing Spondylitis. PLoS ONE, 2012, 7, e43428.	1.1	9
14	ERAP1 polymorphisms and haplotypes are associated with ankylosing spondylitis susceptibility and functional severity in a Spanish population. Rheumatology, 2011, 50, 1969-1975.	0.9	40
15	Fine mapping of a major histocompatibility complex in ankylosing spondylitis: Association of the HLAâ€“DPA1 and HLAâ€“DPB1 regions. Arthritis and Rheumatism, 2011, 63, 3305-3312.	6.7	17
16	Association of the Intergenic Single-Nucleotide Polymorphism rs10865331 (2p15) with Ankylosing Spondylitis in a Spanish Population. Journal of Rheumatology, 2010, 37, 2345-2347.	1.0	7
17	Membrane cofactor protein (MCP, CD46) binding to clinical isolates of Streptococcus pyogenes: Binding to M type 18 strains is independent of Emm or Enn proteins. Molecular Immunology, 2007, 44, 3571-3579.	1.0	12
18	O93 Membrane cofactor protein (CD46) binding to clinical isolates of Streptococcus pyogenes: binding to M type 18 strains is independent of Emm or Enn proteins. International Journal of Antimicrobial Agents, 2007, 29, S18-S19.	1.1	1

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19	Complement regulatory protein Crry/p65-mediated signaling in T lymphocytes: role of its cytoplasmic domain and partitioning into lipid rafts. Journal of Leukocyte Biology, 2005, 78, 1386-1396.	1.5	22
20	CD46-mediated costimulation induces a Th1-biased response and enhances early TCR/CD3 signaling in human CD4+ Tâ€„lymphocytes. European Journal of Immunology, 2004, 34, 2439-2448.	1.6	40
21	Mechanisms of H4/ICOS costimulation: effects on proximal TCR signals and MAP kinase pathways. European Journal of Immunology, 2003, 33, 204-214.	1.6	39
22	Variability of invariant mouse CD3Îµ chains detected by anti-CD3 antibodies. European Journal of Immunology, 2000, 30, 1469-1479.	1.6	10