Ali H Hajeer

List of Publications by Year
in descending order

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218 papers	8,333 citations	44069 48 h-index	49909 87 g-index
235 all docs	235 docs citations	235 times ranked	10052 citing authors

#	Article	IF	Citations
1	In vitro production of IFN-Î³ correlates with CA repeat polymorphism in the human IFN-Î³ gene. International Journal of Immunogenetics, 1999, 26, 1-3.	1.2	419
2	Middle East Respiratory Syndrome. New England Journal of Medicine, 2017, 376, 584-594.	27.0	351
3	Severe neurologic syndrome associated with Middle East respiratory syndrome corona virus (MERS-CoV). Infection, 2015, 43, 495-501.	4.7	336
4	Visual Manifestations of Giant Cell Arteritis: Trends and Clinical Spectrum in 161 Patients. Medicine (United States), 2000, 79, 283-292.	1.0	333
5	Influence of TNFÎ± gene polymorphisms on TNFÎ± production and disease. Human Immunology, 2001, 62, 1191-1199.	2.4	291
6	Sjogren's syndrome: a community-based study of prevalence and impact. British Journal of Rheumatology, 1998, 37, 1069-1076.	2.3	273
7	Histopathology of Middle East respiratory syndrome coronovirus (<scp>MERS</scp>â€CoV) infection â€“ clinicopathological and ultrastructural study. Histopathology, 2018, 72, 516-524.	2.9	250
8	TNF-? gene polymorphism: Clinical and biological implications. Microscopy Research and Technique, 2000, 50, 216-228.	2.2	244
9	Weak association between subjective symptoms of and objective testing for dry eyes and dry mouth: results from a population based study. Annals of the Rheumatic Diseases, 1998, 57, 20-24.	0.9	193
10	Feasibility of Using Convalescent Plasma Immunotherapy for MERS-CoV Infection, Saudi Arabia. Emerging Infectious Diseases, 2016, 22, 1554-1561.	4.3	193
11	Low-dose hydrocortisone in patients with cirrhosis and septic shock: a randomized controlled trial. Cmaj, 2010, 182, 1971-1977.	2.0	175
12	Chemokine RANTES promoter polymorphism affects risk of both HIV infection and disease progression in the Multicenter AIDS Cohort Study. Aids, 2000, 14, 2671-2678.	2.2	173
13	Genetic variation in the interleukin 10 gene promoter and systemic lupus erythematosus. Journal of Rheumatology, 1997, 24, 2314-7.	2.0	171
14	Influence of human leukocyte antigen-DRB1 on the susceptibility and severity of rheumatoid arthritis. Seminars in Arthritis and Rheumatism, 2002, 31, 355-360.	3.4	164
15	Feasibility, safety, clinical, and laboratory effects of convalescent plasma therapy for patients with Middle East respiratory syndrome coronavirus infection: a study protocol. SpringerPlus, 2015, 4, 709.	1.2	163
16	HLA-DRB1 status affects endothelial function in treated patients with rheumatoid arthritis. American Journal of Medicine, 2003, 114, 647-652.	1.5	160
17	Interleukin-10 (IL-10) genotypes in inflammatory bowel disease. Tissue Antigens, 1999, 54, 386-390.	1.0	154
18	IL-10 Gene Promoter Polymorphisms in Rheumatoid Arthritis: SHORT REPORT. Scandinavian Journal of Rheumatology, 1998, 27, 142-145.	1.1	152

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19	Association of transforming growth factor beta-1 single nucleotide polymorphisms with radiation-induced damage to normal tissues in breast cancer patients. International Journal of Radiation Biology, 2003, 79, 137-143.	1.8	112
20	The spectrum of polymyalgia rheumatica in northwestern Spain: incidence and analysis of variables associated with relapse in a 10 year study. Journal of Rheumatology, 1999, 26, 1326-32.	2.0	103
21	The â^'403 Gâ†'A promoter polymorphism in the RANTES gene is associated with atopy and asthma. Genes and Immunity, 2000, 1, 509-514.	4.1	102
22	Two novel biallelic polymorphisms in the ILâ€2 gene. International Journal of Immunogenetics, 1998, 25, 419-420.	1.2	94
23	Common, intermediate and wellâ€documented HLA alleles in world populations: CIWD version 3.0.0. Hla, 2020, 95, 516-531.	0.6	93
24	Association of giant cell arteritis and polymyalgia rheumatica with different tumor necrosis factor microsatellite polymorphisms. Arthritis and Rheumatism, 2000, 43, 1749-1755.	6.7	89
25	Association of specific interleukin 1 gene cluster polymorphisms with increased susceptibility for Behcet's disease. British Journal of Rheumatology, 2003, 42, 860-864.	2.3	87
26	Evidence for linkage of the HLA-B locus in Behï¿½et's disease, obtained using the transmission disequilibrium test. Arthritis and Rheumatism, 2001, 44, 239-241.	6.7	86
27	Giant cell arteritis and polymyalgia rheumatica can be differentiated by distinct patterns of HLA class II association. Journal of Rheumatology, 1998, 25, 2140-5.	2.0	82
28	IL-1B and IL-6 gene polymorphisms encode significant risk for the development of recurrent aphthous stomatitis (RAS). Genes and Immunity, 2002, 3, 302-305.	4.1	78
29	Association of tumor necrosis factor microsatellite polymorphisms with HLA-DRB1*04â€"bearing haplotypes in rheumatoid arthritis patients. Arthritis and Rheumatism, 1996, 39, 1109-1114.	6.7	76
30	Association of IL-10 genotype with sudden infant death syndrome. Human Immunology, 2000, 61, 1270-1273.	2.4	76
31	Characterization of a prolactin gene polymorphism and its associations with systemic lupus erythematosus. Arthritis and Rheumatism, 2001, 44, 2358-2366.	6.7	74
32	Polymorphism in the STAT6 gene encodes risk for nut allergy. Genes and Immunity, 2002, 3, 220-224.	4.1	73
33	Relationship among the HLA-DRB1 shared epitope, smoking, and rheumatoid factor production in rheumatoid arthritis. Arthritis and Rheumatism, 2002, 47, 403-407.	6.7	69
34	Association of human leukocyte antigen class II alleles with severe Middle East respiratory syndrome-coronavirus infection. Annals of Thoracic Medicine, 2016, 11, 211.	1.8	69
35	Mannose binding lectin and FcgammaRIIa (CD32) polymorphism in Spanish systemic lupus erythematosus patients. British Journal of Rheumatology, 2001, 40, 1009-1012.	2.3	66
36	Different gene loci within the HLA-DR and TNF regions are independently associated with susceptibility and severity in Spanish rheumatoid arthritis patients. Tissue Antigens, 2000, 55, 319-325.	1.0	64

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37	Epitope Specificity of Antiâ€“Heat Shock Protein 65/60 Serum Antibodies in Atherosclerosis. Arteriosclerosis, Thrombosis, and Vascular Biology, 1997, 17, 536-541.	2.4	64
38	Linkage mapping of a novel susceptibility locus for Behï¿½et's disease to chromosome 6p22-23. Arthritis and Rheumatism, 2001, 44, 2693-2696.	6.7	63
39	Tumor necrosis factor receptor II (TNFRII) exon 6 polymorphism in systemic lupus erythematosus. Tissue Antigens, 2000, 55, 97-99.	1.0	62
40	Independent association of rheumatoid factor and the HLA-DRB1 shared epitope with radiographic outcome in rheumatoid arthritis. Arthritis and Rheumatism, 2001, 44, 1529-1533.	6.7	62
41	HLA-DRB1 alleles encoding an aspartic acid at position 70 protect against development of rheumatoid arthritis. Journal of Rheumatology, 2001, 28, 232-9.	2.0	61
42	Are both genetic and reproductive associations with rheumatoid arthritis linked to prolactin?. Lancet, The, 1996, 348, 106-109.	13.7	59
43	Allelic markers close to prolactin are associated with HLA-DRB1 susceptibility alleles among women with rheumatoid arthritis and systemic lupus erythematosus. Arthritis and Rheumatism, 1997, 40, 1383-1386.	6.7	58
44	Detection of human retrovirus 5 in patients with arthritis and systemic lupus erythematosus. Arthritis and Rheumatism, 1999, 42, 448-454.	6.7	58
45	The ?32 deletion of CCR5 receptor in rheumatoid arthritis. Arthritis and Rheumatism, 1998, 41, 1135-1136.	6.7	56
46	RANTES role in rheumatoid arthritis. Lancet, The, 1994, 343, 547-548.	13.7	53
47	MERS-CoV diagnosis: An update. Journal of Infection and Public Health, 2016, 9, 216-219.	4.1	53
48	Tumour necrosis factor c2 microsatellite allele is associated with the rate of HIV disease progression. Aids, 1997, 11, 423-428.	2.2	51
49	Fcgamma RIIa polymorphism in systemic lupus erythematosus. Annals of the Rheumatic Diseases, 1997, 56, 744-746.	0.9	50
50	Interleukin 1 receptor antagonist gene polymorphism is associated with severe renal involvement and renal sequelae in Henoch-SchÃ¶nlein purpura. Journal of Rheumatology, 2002, 29, 1404-7.	2.0	49
51	A polymorphism at position â^'403 in the human RANTES promoter. International Journal of Immunogenetics, 1999, 26, 375-376.	1.2	48
52	Polymorphisms in the endothelial nitric oxide synthase gene are associated with Behcì§et's disease. Rheumatology, 2005, 44, 614-617.	1.9	47
53	Hormone therapy for endometriosis and surgical menopause. The Cochrane Library, 2009, , CD005997.	2.8	45
54	Preliminary evidence of an association of tumour necrosis factor microsatellites with increased risk of multiple basal cell carcinomas. British Journal of Dermatology, 2000, 142, 441-445.	1.5	43

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55	Association of matrix metalloproteinase 3 promoter genotype with disease outcome in rheumatoid arthritis. Genes and Immunity, 2004, 5, 147-149.	4.1	43
56	Chances of Finding an HLA-Matched Sibling: The Saudi Experience. Biology of Blood and Marrow Transplantation, 2009, 15, 1342-1344.	2.0	43
57	TNF microsatellite a2, b3 and d2 alleles are associated with systemic lupus erythematosus. Tissue Antigens, 1997, 49, 222-227.	1.0	42
58	Linkage of cytokine genes to rheumatoid arthritis. Evidence of genetic heterogeneity. Annals of the Rheumatic Diseases, 1998, 57, 361-365.	0.9	42
59	HLA-DRB1*01 association with Henoch-SchÃ¶nlein purpura in patients from northwest Spain. Journal of Rheumatology, 2001, 28, 1266-70.	2.0	42
60	IL-6 promoter polymorphism at position -174 modulates the phenotypic expression of polymyalgia rheumatica in biopsy-proven giant cell arteritis. Clinical and Experimental Rheumatology, 2002, 20, 179-84.	0.8	42
61	Complement C4B null allele status confers risk for systemic lupus erythematosus in a Spanish population. International Journal of Immunogenetics, 1998, 25, 317-320.	1.2	39
62	Interleukin-10 promoter polymorphisms in rheumatoid arthritis and Felty's syndrome. Rheumatology, 1998, 37, 988-991.	1.9	39
63	A rare polymorphism at position â^'28 in the human RANTES promoter. International Journal of Immunogenetics, 1999, 26, 373-374.	1.2	39
64	Seronegative rheumatoid arthritis in elderly and polymyalgia rheumatica have similar patterns of HLA association. Journal of Rheumatology, 2001, 28, 122-5.	2.0	39
65	Interaction between tumor necrosis factor microsatellite polymorphisms and the HLA-DRB1 shared epitope in rheumatoid arthritis: Influence on disease outcome. Arthritis and Rheumatism, 1999, 42, 2698-2704.	6.7	36
66	Polymorphism at codon 469 of the intercellular adhesion molecule-1 locus is associated with protection against severe gastrointestinal complications in Henoch-SchÃ¶nlein purpura. Journal of Rheumatology, 2001, 28, 1014-8.	2.0	36
67	<scp>HLA</scp>â€A, â€B, â€C, â€<scp>DRB1</scp> and â€<scp>DQB1</scp> allele and haplotype frequencies in Saudis using next generation sequencing technique. Tissue Antigens, 2013, 82, 252-258.	1.0	35
68	Risk of breast cancer in relation to antibiotic use. Pharmacoepidemiology and Drug Safety, 2008, 17, 144-150.	1.9	34
69	Polymorphisms in the IL-10 and IL-12 gene cluster and risk of developing recurrent aphthous stomatitis. Oral Diseases, 2003, 9, 287-291.	3.0	32
70	Epidemiologic shift in the prevalence of Hepatitis A virus in Saudi Arabia: A case for routine Hepatitis A vaccination. Vaccine, 2006, 24, 5599-5603.	3.8	32
71	Novel point mutations and mutational complexes in the enhancer II, core promoter and precore regions of hepatitis B virus genotype D1 associated with hepatocellular carcinoma in Saudi Arabia. International Journal of Cancer, 2013, 133, 2864-2871.	5.1	31
72	HLA-B35 association with nephritis in Henoch-SchÃ¶nlein purpura. Journal of Rheumatology, 2002, 29, 948-9.	2.0	31

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73	Influence of previous exposure to human parvovirus B19 infection in explaining susceptibility to rheumatoid arthritis: an analysis of disease discordant twin pairs.. Annals of the Rheumatic Diseases, 1994, 53, 137-139.	0.9	27
74	The influence of HLA-DRB1 alleles encoding the DERAA amino acid motif on radiological outcome in rheumatoid arthritis. Rheumatology, 1999, 38, 1221-1227.	1.9	27
75	HLA class I and class II polymorphisms in Saudi patients with myasthenia gravis. International Journal of Immunogenetics, 2009, 36, 169-172.	1.8	27
76	Identification of high and low responders to allografts. Reviews in Immunogenetics, 1999, 1, 323-33.	0.7	25
77	Genetic Susceptibility in Dupuytrenâ€™s Disease: Lack of Association of a Novel Transforming Growth Factor Î²2Polymorphism in Dupuytrenâ€™s Disease. Journal of Hand Surgery, 2002, 27, 47-49.	0.8	24
78	Association of HLA-DRB1*15 and HLA-DQB1* 06 with SLE in Saudis. Annals of Saudi Medicine, 2013, 33, 229-234.	1.1	23
79	Validity of two rapid point of care influenza tests and direct fluorescence assay in comparison of real time PCR for swine of origin influenza virus. Journal of Infection and Public Health, 2011, 4, 7-11.	4.1	22
80	IL-10 and TGF-B genotypes in irritable bowel syndrome: Evidence to support an inflammatory component. Gastroenterology, 2000, 118, A184.	1.3	21
81	Polymorphism in the immunoglobulin VH gene V1-69 affects susceptibility to rheumatoid arthritis in subjects lacking the HLA-DRB1 shared epitope. British Journal of Rheumatology, 2002, 41, 401-410.	2.3	21
82	Association between HLA-DRB1*15 and secondary SjÃ¶gren's syndrome in patients with rheumatoid arthritis. Journal of Rheumatology, 2000, 27, 2611-6.	2.0	21
83	Toxoplasma gondii: detection of antibodies in human saliva and serum. Parasite Immunology, 1994, 16, 43-50.	1.5	20
84	Novel IFN-Î± receptor promoter polymorphisms. Genes and Immunity, 2001, 2, 159-160.	4.1	20
85	Recurrent aphthous stomatitis and gene polymorphisms for the inflammatory markers TNF-Î± , TNF-Î² and the vitamin D receptor: no association detected. Oral Diseases, 2002, 8, 303-307.	3.0	19
86	Alkhumra haemorrhagic fever: case report and infection control details. British Journal of Biomedical Science, 2005, 62, 37-39.	1.3	19
87	Etomidate and mortality in cirrhotic patients with septic shock. BMC Clinical Pharmacology, 2011, 11, 22.	2.5	19
88	16thIHIW: Global distribution of extended HLA haplotypes. International Journal of Immunogenetics, 2013, 40, 31-38.	1.8	18
89	Genetic control of the human VÎ²13.2 T cell repertoire: importance of allelic variation outside the coding regions of theTCRBV13S2 gene. European Journal of Immunology, 1994, 24, 2863-2867.	2.9	17
90	Association between antibiotic use and risk of prostate cancer. International Journal of Cancer, 2010, 127, 952-960.	5.1	17

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91	HLA-A, -B, -C, -DRB1, -DQB1, and -DPB1 Allele and Haplotype Frequencies of 28,927 Saudi Stem Cell Donors Typed by Next-Generation Sequencing. Frontiers in Immunology, 2020, 11, 544768.	4.8	17
92	Tumor necrosis factor microsatellite haplotypes are different in male and female patients with RA. Journal of Rheumatology, 1997, 24, 217-9.	2.0	17
93	Comparison of the tuberculin skin test and Quanti-FERON-TB Gold In-Tube (QFT-G) test for the diagnosis of latent tuberculosis infection in dialysis patients. Journal of Infection and Public Health, 2013, 6, 166-172.	4.1	16
94	Linkage of a marker in intron D of the estrogen synthase locus to rheumatoid arthritis. Arthritis and Rheumatism, 1999, 42, 1617-1620.	6.7	15
95	Pattern of Viral Hepatitis Infection in a Selected Population from Saudi Arabia. Military Medicine, 2003, 168, 565-568.	0.8	15
96	Mannose-binding lectin gene polymorphism in Greek systemic lupus erythematosus patients. Rheumatology, 1997, 36, 1238b-1239b.	1.9	14
97	A new microsatellite marker within the promoter region of the MIP-1A gene. Immunogenetics, 1999, 49, 740-741.	2.4	14
98	Further support for the association of CCR5 allelic variants with asthma susceptibility. International Journal of Immunogenetics, 2002, 29, 525-528.	1.2	14
99	A novel PCRâ€“RFLP assay for the detection of the single nucleotide polymorphism at position -1082 in the human IL-10 gene promoter. International Journal of Immunogenetics, 2000, 27, 119.	1.2	14
100	HLA-TNF haplotype heterogeneity in Greek SLE patients. Clinical and Experimental Rheumatology, 1998, 16, 66-8.	0.8	14
101	A novel PCR-RFLP assay for the detection of a polymorphism in the 3â€² of STAT6 gene. Genes and Immunity, 2000, 1, 349-350.	4.1	13
102	Immunophenotyping of Peripheral Blood Lymphocytes in Saudi Men. Vaccine Journal, 2002, 9, 279-281.	3.1	13
103	HLA class II polymorphism in Saudi patients with multiple sclerosis. Hla, 2018, 91, 17-22.	0.6	11
104	Evolving sequence mutations in the Middle East Respiratory Syndrome Coronavirus (MERS-CoV). Journal of Infection and Public Health, 2020, 13, 1544-1550.	4.1	11
105	Linkage and association studies of the natural resistance associated macrophage protein 1 (NRAMP1) locus in rheumatoid arthritis. Journal of Rheumatology, 1997, 24, 452-7.	2.0	11
106	HLA-DRB1*04 may be a marker of severity in giant cell arteritis. Annals of the Rheumatic Diseases, 2000, 59, 574a-574.	0.9	10
107	HLAâ€A, B, C, DRB1 and DQB1 allele and haplotype frequencies in volunteer bone marrow donors from Eastern Region of Saudi Arabia. Hla, 2019, 94, 49-56.	0.6	10
108	Correlation between ABO Blood Group Phenotype and the Risk of COVID-19 Infection and Severity of Disease in a Saudi Arabian Cohort. Journal of Epidemiology and Global Health, 2022, 12, 85-91.	2.9	10

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109	Patients chosen for treatment with cyclosporine because of severe rheumatoid arthritis are more likely to carry HLA-DRB1 shared epitope alleles, and have earlier disease onset. Journal of Rheumatology, 2002, 29, 271-5.	2.0	10
110	Monoclonal antibody epitopes of mycobacterial 65-kD heat-shock protein defined by epitope scanning. Clinical and Experimental Immunology, 2008, 89, 115-119.	2.6	9
111	Integration of Evidence Based Medicine into a Medical Curriculum. Medical Education Online, 2009, 14, 15.	2.6	9
112	Henoch-SchÃ¶nlein purpura and cutaneous leukocytoclastic angiitis exhibit different HLA-DRB1 associations. Journal of Rheumatology, 2002, 29, 945-7.	2.0	9
113	Influence of Tumour Necrosis Factor Microsatellite Polymorphisms on Susceptibility to Head and Neck Cancer. Acta Oto-Laryngologica, 1998, 118, 284-288.	0.9	8
114	Two novel polymorphisms in the human transforming growth factor beta 2 gene. Genes and Immunity, 2001, 2, 295-296.	4.1	8
115	TNFâ€Î± gene polymorphism: Clinical and biological implications. Microscopy Research and Technique, 2000, 50, 216-228.	2.2	8
116	Association of human leukocyte antigen-DRB1 with anti-cyclic citrullinated peptide autoantibodies in Saudi patients with rheumatoid arthritis. Annals of Saudi Medicine, 2017, 37, 38-41.	1.1	8
117	Stem Cell Research and Regenerative Medicine at King Abdullah International Medical Research Center. Stem Cells and Development, 2014, 23, 12-16.	2.1	7
118	Two novel alleles HLA-DRB1*11:150 and HLA-DRB1*14:145 identified in Saudi individuals. International Journal of Immunogenetics, 2014, 41, 340-341.	1.8	7
119	A novel HLAâ€ÐQ allele, HLAâ€ÐQB1*05:48, found in the Saudi Stem Cells Donor Registry. Tissue Antigens, 2015, 86, 218-219.	1.0	7
120	Chances of finding a matched parent-child in hematopoietic stem cell transplantation in Saudi Arabia. American Journal of Blood Research, 2012, 2, 201-2.	0.6	7
121	A new polymorphism in the promoter of the Interleukin 5 receptor alpha subunit (IL-5RA) gene. Immunogenetics, 1998, 48, 65-66.	2.4	6
122	Hepatitis B virus: a study of genotypes in an infected Saudi cohort. British Journal of Biomedical Science, 2007, 64, 93-94.	1.3	6
123	Two novel alleles <scp>HLA</scp>â€A*02:433 and <scp>HLA</scp>â€A*02:434 identified in Saudi bone marrow donors using sequenceâ€based typing. International Journal of Immunogenetics, 2014, 41, 338-339.	1.8	6
124	Three new <scp>HLA</scp>â€ alleles (<scp>HLA</scp>â€*14:02:13, <scp>HLA</scp>â€*15:72 and) Tj ETQq0 0 0 rgBT /Overlock 1 Immunogenetics, 2015, 42, 359-360.	1.8	6
125	Novel <scp>HLAâ€ÐPB1*14:01:11</scp> allele, identified by nextâ€generation sequencing in a Saudi individual. Hla, 2020, 96, 245-246.	0.6	6
126	Novel <scp>HLAâ€*06:284</scp> allele, identified by <scp>nextâ€generation</scp> sequencing in a Saudi individual. Hla, 2020, 96, 224-225.	0.6	6

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127	Novel <scp>HLAâ€Ð*50:66</scp> allele, identified by nextâ€generation sequencing in a Saudi individual. Hla, 2020, 96, 222-223.	0.6	6
128	The novel HLAâ€ÐRB1*13:290 allele, identified by nextâ€generation sequencing in a Saudi individual. Hla, 2020, 96, 229-230.	0.6	6
129	The novel <scp>HLAâ€Ð*07:387</scp> allele, identified by nextâ€generation sequencing in a Saudi individual. Hla, 2020, 96, 213-214.	0.6	6
130	The novel <scp>HLAâ€A*68:227</scp> allele, identified by <scp>Nextâ€Generation Sequencing</scp> in a <scp>Saudi</scp> individual. Hla, 2020, 96, 337-339.	0.6	6
131	Novel <scp>HLAâ€ÐPB1*10:01:05</scp> allele, identified by nextâ€generation sequencing in a Saudi individual. Hla, 2020, 96, 379-381.	0.6	6
132	The National Guard Health Affairs guidelines for the medical management of renal transplant patients. Saudi Journal of Kidney Diseases and Transplantation: an Official Publication of the Saudi Center for Organ Transplantation, Saudi Arabia, 2018, 29, 1452.	0.3	6
133	Spectrum of histopathological findings in coronavirus disease-19, Middle East respiratory syndrome and severe acute respiratory syndrome. Annals of Thoracic Medicine, 2020, 15, 52.	1.8	6
134	Influence of HLA-DRB1 and TNF microsatellite polymorphisms on the expression of extraarticular manifestations in rheumatoid arthritis patients from northwest Spain. Clinical and Experimental Rheumatology, 2001, 19, 703-8.	0.8	6
135	Sjogren's syndrome: a community-based study of prevalence and impact-- comment on the article by Thomas et al. British Journal of Rheumatology, 1999, 38, 685-686.	2.3	5
136	TheBglII polymorphism of the human prolactin gene lies within intron C and can be detected by PCR/RFLP. International Journal of Immunogenetics, 1999, 26, 261-263.	1.2	5
137	Expansion of Saudi Blood Donor Pool by Better Screening and Vaccination Practices. Vaccine Journal, 2003, 10, 1159-1160.	3.1	5
138	ABO and Rh blood group genotypes in a cohort of Saudi stem cell donors. International Journal of Immunogenetics, 2018, 45, 63-64.	1.8	5
139	Identification of the novel HLAâ€ÐRB5*02:21 allele in a Saudi individual. Hla, 2019, 93, 507-508.	0.6	5
140	Pronase-free B-cell flow-cytometry crossmatch. Saudi Journal of Kidney Diseases and Transplantation: an Official Publication of the Saudi Center for Organ Transplantation, Saudi Arabia, 2009, 20, 662-5.	0.3	5
141	HIV-1 p24 antigen testing in blood banks: results from Saudi Arabia. British Journal of Biomedical Science, 2003, 60, 102-104.	1.3	4
142	Antibody to mycobacterial 65-kD heat shock protein in commercial antisera. Clinical and Experimental Immunology, 2008, 94, 544-547.	2.6	4
143	Identification of a novel <scp>HLAâ€B</scp>*18 variant, <scp>HLAâ€B</scp>*18:01:01:52, in a Saudi individual. Hla, 2021, 97, 359-360.	0.6	4
144	Prevalence of antibodies against the Middle East Respiratory Syndrome coronavirus, influenza A and B viruses among blood donors, Saudi Arabia. Annals of Thoracic Medicine, 2017, 12, 217.	1.8	4

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145	The sensitivity of different analytical methods to detect disease susceptibility genes in rheumatoid arthritis sibling pair families. Journal of Rheumatology, 1997, 24, 208-11.	2.0	4
146	Saudi National Guard Donor Screening for Human T Cell Lymphotropic Virus I/II: Time to Use Molecular Biology Techniques. Military Medicine, 2004, 169, 251-253.	0.8	3
147	139-P. Human Immunology, 2013, 74, 146.	2.4	3
148	82-P. Human Immunology, 2013, 74, 108.	2.4	3
149	HLAâ€B50 polymorphism in the <scp>S</scp>audi population. International Journal of Immunogenetics, 2014, 41, 95-97.	1.8	3
150	Description of a novel HLAâ€DQB1 allele, HLAâ€DQB1*06:126, in the Saudi stem cell donor registry. Hla, 2016, 87, 58-59.	0.6	3
151	Identification of the HLAâ€DQB1*06:123 allele in an unrelated stem cell donor from the Saudi Registry. Hla, 2017, 90, 262-263.	0.6	3
152	The prevalence of <scp>CCR5â€Î”32</scp> mutation in a cohort of Saudi stem cell donors. Hla, 2017, 90, 292-294.	0.6	3
153	Identification of the novel HLA-B*51:230 allele in a Saudi individual. Hla, 2018, 92, 49-50.	0.6	3
154	Identification of the novel HLAâ€A*32:01:01:08 allele in a Saudi individual. Hla, 2018, 92, 240-241.	0.6	3
155	Identification of the novel HLAâ€A*23:91N allele in a Saudi individual. Hla, 2018, 92, 408-409.	0.6	3
156	Identification of the novel HLAâ€A*30:02:01:04 allele in a Saudi individual. Hla, 2019, 93, 103-104.	0.6	3
157	Novel <scp>HLAâ€B*81:02:02</scp> allele identified in a Saudi individual. Hla, 2020, 96, 644-645.	0.6	3
158	The novel <scp>HLAâ€DQB1*06:03:01:06</scp> allele identified in a <scp>Saudi</scp> individual. Hla, 2020, 96, 661-662.	0.6	3
159	Identification of a novel <scp>HLAâ€A</scp>*31 variant, <scp>HLAâ€A</scp>*31:01:02:31, in a Saudi individual. Hla, 2021, 97, 358-359.	0.6	3
160	Chances of Finding Matched Unrelated Donors for Saudi Patients in Need of Hematopoietic Stem Cell Transplantation. Transplantation and Cellular Therapy, 2021, 27, 423.e1-423.e7.	1.2	3
161	Characterization of the novel HLAâ€B*57:02:01:03 allele by sequencingâ€based typing. Hla, 2021, , .	0.6	3
162	Characterization of the novel HLAâ€A*31:199 allele by sequencingâ€based typing. Hla, 2021, 98, 540-541.	0.6	3

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163	Characterization of the novel HLAâ€A*68:277 allele by sequencingâ€based typing. Hla, 2021, 98, 544-545.	0.6	3
164	Inflammatory Response and Phenotyping in Severe Acute Respiratory Infection From the Middle East Respiratory Syndrome Coronavirus and Other Etiologies. Critical Care Medicine, 2021, 49, 228-239.	0.9	3
165	Re-emerging Middle East respiratory syndrome coronavirus: The hibernating bat hypothesis. Annals of Thoracic Medicine, 2015, 10, 218.	1.8	3
166	Identification of the novel <scp>HLAâ€DQB1</scp>*03:483 allele by sequencingâ€based typing. Hla, 2022, 100, 400-401.	0.6	3
167	Identification of the novel HLAâ€A*74:03:03 allele by sequencingâ€based typing. Hla, 2022, 100, 361-362.	0.6	3
168	Lack of involvement of the Fas system in ankylosing spondylitis. Annals of the Rheumatic Diseases, 2000, 59, 574-574.	0.9	2
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