

Patrizia Rovere Querini

List of Publications by Year in descending order

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Version: 2024-02-01

240
papers

18,161
citations

11651

70
h-index

15732

125
g-index

245
all docs

245
docs citations

245
times ranked

28083
citing authors

#	ARTICLE	IF	CITATIONS
1	Gas-exchange deficit and systemic hypoperfusion in COVID-19 and non-COVID-19 young adult patients with pneumonia. <i>Panminerva Medica</i> , 2024, 66, .	0.8	2
2	Physical and psychological sequelae at three months after acute illness in COVID-19 survivors. <i>Panminerva Medica</i> , 2023, 65, .	0.8	27
3	Cognitive remediation therapy for post-acute persistent cognitive deficits in COVID-19 survivors: A proof-of-concept study. <i>Neuropsychological Rehabilitation</i> , 2023, 33, 1207-1224.	1.6	8
4	Vitamin D Levels Are Associated With Blood Glucose and BMI in COVID-19 Patients, Predicting Disease Severity. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2022, 107, e348-e360.	3.6	32
5	Biobanking for COVID-19 research. <i>Panminerva Medica</i> , 2022, 64, .	0.8	36
6	No Evidence of Long-Term Disruption of Glycometabolic Control After SARS-CoV-2 Infection. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2022, 107, e1009-e1019.	3.6	27
7	Rapid response to selective serotonin reuptake inhibitors in post-COVID depression. <i>European Neuropsychopharmacology</i> , 2022, 54, 1-6.	0.7	37
8	Residual lung damage following ARDS in COVID-19 ICU survivors. <i>Acta Anaesthesiologica Scandinavica</i> , 2022, 66, 223-231.	1.6	21
9	One-year mental health outcomes in a cohort of COVID-19 survivors. <i>Journal of Psychiatric Research</i> , 2022, 145, 118-124.	3.1	57
10	Acute Kidney Injury at Hospital Admission for SARS-CoV-2 Infection as a Marker of Poor Prognosis: Clinical Implications for Triage Risk Stratification. <i>Kidney and Blood Pressure Research</i> , 2022, 47, 147-150.	2.0	2
11	A Nomogram-Based Model to Predict Respiratory Dysfunction at 6 Months in Non-Critical COVID-19 Survivors. <i>Frontiers in Medicine</i> , 2022, 9, 781410.	2.6	3
12	Dipeptidyl peptidase 4/CD26 expression in human idiopathic inflammatory myopathies reveals skeletal muscle injury and vascular inflammation. <i>Clinical and Experimental Rheumatology</i> , 2022, 40, 237-246.	0.8	0
13	Cognitive, EEG, and MRI features of COVID-19 survivors: a 10-month study. <i>Journal of Neurology</i> , 2022, 269, 3400-3412.	3.6	68
14	Myosteatosis Significantly Predicts Persistent Dyspnea and Mobility Problems in COVID-19 Survivors. <i>Frontiers in Nutrition</i> , 2022, 9, 846901.	3.7	6
15	Mood-congruent negative thinking styles and cognitive vulnerability in depressed COVID-19 survivors: A comparison with major depressive disorder. <i>Journal of Affective Disorders</i> , 2022, 308, 554-561.	4.1	6
16	Chromogranin A plasma levels predict mortality in COVID-19. <i>PLoS ONE</i> , 2022, 17, e0267235.	2.5	9
17	Vitamin D in Osteosarcopenic Obesity. <i>Nutrients</i> , 2022, 14, 1816.	4.1	29
18	A Pilot Study of the Efficacy and Economical Sustainability of Acute Coronavirus Disease 2019 Patient Management in an Outpatient Setting. <i>Frontiers in Medicine</i> , 2022, 9, 892962.	2.6	0

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19	Chitinase-3-like protein-1 at hospital admission predicts COVID-19 outcome: a prospective cohort study. <i>Scientific Reports</i> , 2022, 12, 7606.	3.3	6
20	Follicular helper T cell signature of replicative exhaustion, apoptosis, and senescence in common variable immunodeficiency. <i>European Journal of Immunology</i> , 2022, 52, 1171-1189.	2.9	9
21	Vertebral fractures at hospitalization predict impaired respiratory function during follow-up of COVID-19 survivors. <i>Endocrine</i> , 2022, 77, 392-400.	2.3	8
22	Lower levels of glutathione in the anterior cingulate cortex associate with depressive symptoms and white matter hyperintensities in COVID-19 survivors. <i>European Neuropsychopharmacology</i> , 2022, 61, 71-77.	0.7	13
23	Resting state network functional connectivity abnormalities in systemic lupus erythematosus: correlations with neuropsychiatric impairment. <i>Molecular Psychiatry</i> , 2021, 26, 3634-3645.	7.9	14
24	Candidemia in Coronavirus Disease 2019 (COVID-19) Patients: Incidence and Characteristics in a Prospective Cohort Compared With Historical Non-“COVID-19 Controls. <i>Clinical Infectious Diseases</i> , 2021, 73, e2838-e2839.	5.8	72
25	Hepcidin levels predict COVID-19 severity and mortality in a cohort of hospitalized Italian patients. <i>American Journal of Hematology</i> , 2021, 96, E32-E35.	4.1	58
26	Incidence of deep venous thrombosis in COVID-19 hospitalized patients during the first peak of the Italian outbreak. <i>Phlebology</i> , 2021, 36, 375-383.	1.2	24
27	Radiological Thoracic Vertebral Fractures are Highly Prevalent in COVID-19 and Predict Disease Outcomes. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2021, 106, e602-e614.	3.6	66
28	Hypocalcemia is a distinctive biochemical feature of hospitalized COVID-19 patients. <i>Endocrine</i> , 2021, 71, 9-13.	2.3	43
29	Secondary infections in patients hospitalized with COVID-19: incidence and predictive factors. <i>Clinical Microbiology and Infection</i> , 2021, 27, 451-457.	6.0	243
30	Can Cytokine Blocking Prevent Depression in COVID-19 Survivors?. <i>Journal of NeuroImmune Pharmacology</i> , 2021, 16, 1-3.	4.1	38
31	COVID-19 is associated with clinically significant weight loss and risk of malnutrition, independent of hospitalisation: A post-hoc analysis of a prospective cohort study. <i>Clinical Nutrition</i> , 2021, 40, 2420-2426.	5.0	131
32	Infertile Men Have Higher Prostate-specific Antigen Values than Fertile Individuals of Comparable Age. <i>European Urology</i> , 2021, 79, 234-240.	1.9	13
33	Initial chest radiographs and artificial intelligence (AI) predict clinical outcomes in COVID-19 patients: analysis of 697 Italian patients. <i>European Radiology</i> , 2021, 31, 1770-1779.	4.5	91
34	Testicular volume in infertile versus fertile white-European men: a case-control investigation in the real-life setting. <i>Asian Journal of Andrology</i> , 2021, 23, 501.	1.6	21
35	Robust Neutralizing Antibodies to SARS-CoV-2 Develop and Persist in Subjects with Diabetes and COVID-19 Pneumonia. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2021, 106, 1472-1481.	3.6	36
36	Gastrointestinal mucosal damage in patients with COVID-19 undergoing endoscopy: an international multicentre study. <i>BMJ Open Gastroenterology</i> , 2021, 8, e000578.	2.7	49

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37	Begelomab for severe refractory dermatomyositis. <i>Medicine (United States)</i> , 2021, 100, e24372.	1.0	1
38	Role of blood pressure dysregulation on kidney and mortality outcomes in COVID-19. Kidney, blood pressure and mortality in SARS-CoV-2 infection. <i>Journal of Nephrology</i> , 2021, 34, 305-314.	2.0	13
39	Severely low testosterone in males with COVID-19: A case-control study. <i>Andrology</i> , 2021, 9, 1043-1052.	3.5	100
40	Clinical factors associated with death in 3044 COVID-19 patients managed in internal medicine wards in Italy: results from the SIMI-COVID-19 study of the Italian Society of Internal Medicine (SIMI). <i>Internal and Emergency Medicine</i> , 2021, 16, 1005-1015.	2.0	37
41	Algorithm for Individual Prediction of COVID-19-Related Hospitalization Based on Symptoms: Development and Implementation Study. <i>JMIR Public Health and Surveillance</i> , 2021, 7, e29504.	2.6	6
42	Interleukin-1 and interleukin-6 inhibition compared with standard management in patients with COVID-19 and hyperinflammation: a cohort study. <i>Lancet Rheumatology</i> , The, 2021, 3, e253-e261.	3.9	140
43	Respiratory Impairment Predicts Response to IL-1 and IL-6 Blockade in COVID-19 Patients With Severe Pneumonia and Hyper-Inflammation. <i>Frontiers in Immunology</i> , 2021, 12, 675678.	4.8	35
44	Low-molecular-weight heparin for prevention of unexplained recurrent miscarriage. <i>European Journal of Obstetrics, Gynecology and Reproductive Biology</i> , 2021, 260, 235-236.	1.1	1
45	Robust prediction of mortality of COVID-19 patients based on quantitative, operator-independent, lung CT densitometry. <i>Physica Medica</i> , 2021, 85, 63-71.	0.7	4
46	Patients with COVID-19: in the dark-NETs of neutrophils. <i>Cell Death and Differentiation</i> , 2021, 28, 3125-3139.	11.2	189
47	Weight trajectories and abdominal adiposity in COVID-19 survivors with overweight/obesity. <i>International Journal of Obesity</i> , 2021, 45, 1986-1994.	3.4	22
48	POS0737-LOW PRECONCEPTIONAL COMPLEMENT LEVEL IS RELATED WITH ADVERSE OBSTETRIC OUTCOME IN A MULTICENTRIC COHORT OF PREGNANCY IN PATIENTS WITH APS AND APL POSITIVITY. <i>Annals of the Rheumatic Diseases</i> , 2021, 80, 619.2-620.	0.9	0
49	Persistent psychopathology and neurocognitive impairment in COVID-19 survivors: Effect of inflammatory biomarkers at three-month follow-up. <i>Brain, Behavior, and Immunity</i> , 2021, 94, 138-147.	4.1	299
50	Six-month respiratory outcomes and exercise capacity of COVID-19 acute respiratory failure patients treated with continuous positive airway pressure. <i>Internal Medicine Journal</i> , 2021, 51, 1810-1815.	0.8	12
51	Low Levels of Vitamin D Are Associated With Markers of Immuno-Inflammatory Response and Clinical Outcome in Covid-19. <i>Journal of the Endocrine Society</i> , 2021, 5, A278-A278.	0.2	1
52	Blood neurofilament light chain and total tau levels at admission predict death in COVID-19 patients. <i>Journal of Neurology</i> , 2021, 268, 4436-4442.	3.6	63
53	Epicardial adipose tissue characteristics, obesity and clinical outcomes in COVID-19: A post-hoc analysis of a prospective cohort study. <i>Nutrition, Metabolism and Cardiovascular Diseases</i> , 2021, 31, 2156-2164.	2.6	21
54	Dysglycemia after COVID-19 pneumonia: a six-month cohort study. <i>Acta Diabetologica</i> , 2021, 58, 1481-1490.	2.5	4

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55	Hypocalcemia in COVID-19 is associated with low vitamin D levels and impaired compensatory PTH response. <i>Endocrine</i> , 2021, 74, 219-225.	2.3	29
56	Thromboembolism risk among patients with diabetes/stress hyperglycemia and COVID-19. <i>Metabolism: Clinical and Experimental</i> , 2021, 123, 154845.	3.4	22
57	Adiponectin to leptin ratio reflects inflammatory burden and survival in COVID-19. <i>Diabetes and Metabolism</i> , 2021, 47, 101268.	2.9	34
58	A radiological predictor for pneumomediastinum/pneumothorax in COVID-19 ARDS patients. <i>Journal of Critical Care</i> , 2021, 66, 14-19.	2.2	19
59	Pulmonary Vascular Thrombosis in COVID-19 Pneumonia. <i>Journal of Cardiothoracic and Vascular Anesthesia</i> , 2021, 35, 3631-3641.	1.3	46
60	Low incidence of intrauterine growth restriction in pregnant patients with systemic lupus erythematosus taking hydroxychloroquine. <i>Immunological Medicine</i> , 2021, 44, 204-210.	2.6	9
61	CXCL10 levels at hospital admission predict COVID-19 outcome: hierarchical assessment of 53 putative inflammatory biomarkers in an observational study. <i>Molecular Medicine</i> , 2021, 27, 129.	4.4	41
62	Case Report: Nintedaninb May Accelerate Lung Recovery in Critical Coronavirus Disease 2019. <i>Frontiers in Medicine</i> , 2021, 8, 766486.	2.6	10
63	Brain correlates of depression, post-traumatic distress, and inflammatory biomarkers in COVID-19 survivors: A multimodal magnetic resonance imaging study. <i>Brain, Behavior, & Immunity - Health</i> , 2021, 18, 100387.	2.5	57
64	Use of Defibrotide in Patients with COVID-19 Pneumonia; Results of the Defi-VID19 Phase 2 Trial. <i>Blood</i> , 2021, 138, 672-672.	1.4	1
65	505. Impact of Remdesivir on SARS-CoV-2 Clearance in a Real-Life Setting: A Matched-Cohort Study. <i>Open Forum Infectious Diseases</i> , 2021, 8, S354-S355.	0.9	0
66	Dipeptidyl peptidase 4/CD26 expression in human idiopathic inflammatory myopathies reveals skeletal muscle injury and vascular inflammation. <i>Clinical and Experimental Rheumatology</i> , 2021, , .	0.8	0
67	P.0267 Persistent psychopathology in covid-19 survivors at one-year follow-up. <i>European Neuropsychopharmacology</i> , 2021, 53, S192-S194.	0.7	0
68	P.0691 Mood-congruent cognitive distortion and processing bias in depressed covid-19 survivors: a comparison with major depressive disorder. <i>European Neuropsychopharmacology</i> , 2021, 53, S505-S506.	0.7	1
69	Structural and functional brain connectomes in patients with systemic lupus erythematosus. <i>European Journal of Neurology</i> , 2020, 27, 113.	3.3	18
70	Neonatal outcomes of children born to mothers on biological agents during pregnancy: State of the art and perspectives. <i>Pharmacological Research</i> , 2020, 152, 104583.	7.1	4
71	Diagnostic performance of aPS/PT antibodies in neuropsychiatric lupus and cardiovascular complications of systemic lupus erythematosus. <i>Autoimmunity</i> , 2020, 53, 21-27.	2.6	10
72	Antibody response to multiple antigens of SARS-CoV-2 in patients with diabetes: an observational cohort study. <i>Diabetologia</i> , 2020, 63, 2548-2558.	6.3	85

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73	Interferon $\hat{2}$ -1a (IFN $\hat{2}$ -1a) in COVID-19 patients (INTERCOP): study protocol for a randomized controlled trial. <i>Trials</i> , 2020, 21, 939.	1.6	24
74	COVID-19: Pharmacology and kinetics of viral clearance. <i>Pharmacological Research</i> , 2020, 161, 105114.	7.1	17
75	Anxiety and depression in COVID-19 survivors: Role of inflammatory and clinical predictors. <i>Brain, Behavior, and Immunity</i> , 2020, 89, 594-600.	4.1	1,118
76	Prenatal Management of Congenital Human Cytomegalovirus Infection in Seropositive Pregnant Patients Treated with Azathioprine. <i>Diagnostics</i> , 2020, 10, 542.	2.6	6
77	Interleukin-1 blockade with high-dose anakinra in patients with COVID-19, acute respiratory distress syndrome, and hyperinflammation: a retrospective cohort study. <i>Lancet Rheumatology</i> , The, 2020, 2, e325-e331.	3.9	808
78	Hypocalcemia is highly prevalent and predicts hospitalization in patients with COVID-19. <i>Endocrine</i> , 2020, 68, 475-478.	2.3	147
79	Early predictors of clinical outcomes of COVID-19 outbreak in Milan, Italy. <i>Clinical Immunology</i> , 2020, 217, 108509.	3.2	236
80	GM-CSF blockade with mavrilimumab in severe COVID-19 pneumonia and systemic hyperinflammation: a single-centre, prospective cohort study. <i>Lancet Rheumatology</i> , The, 2020, 2, e465-e473.	3.9	173
81	Interleukin-6 blockade with sarilumab in severe COVID-19 pneumonia with systemic hyperinflammation: an open-label cohort study. <i>Annals of the Rheumatic Diseases</i> , 2020, 79, 1277-1285.	0.9	212
82	Efficacy and safety of tocilizumab in severe COVID-19 patients: a single-centre retrospective cohort study. <i>European Journal of Internal Medicine</i> , 2020, 76, 43-49.	2.2	349
83	COVID-19 survival associates with the immunoglobulin response to the SARS-CoV-2 spike receptor binding domain. <i>Journal of Clinical Investigation</i> , 2020, 130, 6366-6378.	8.2	97
84	Residual clinical damage after COVID-19: A retrospective and prospective observational cohort study. <i>PLoS ONE</i> , 2020, 15, e0239570.	2.5	129
85	Pharmacological blockade of TNF $\hat{1}$ ± prevents sarcopenia and prolongs survival in aging mice. <i>Aging</i> , 2020, 12, 23497-23508.	3.1	30
86	Post-COVID-19 follow-up clinic: depicting chronicity of a new disease. <i>Acta Biomedica</i> , 2020, 91, 22-28.	0.3	47
87	Fast reshaping of intensive care unit facilities in a large metropolitan hospital in Milan, Italy: facing the COVID-19 pandemic emergency. <i>Critical Care and Resuscitation: Journal of the Australasian Academy of Critical Care Medicine</i> , 2020, 22, 91-94.	0.1	87
88	Microvascular COVID-19 lung vessels obstructive thromboinflammatory syndrome (MicroCLOTS): an atypical acute respiratory distress syndrome working hypothesis. <i>Critical Care and Resuscitation: Journal of the Australasian Academy of Critical Care Medicine</i> , 2020, 22, 95-97.	0.1	235
89	Characteristics, treatment, outcomes and cause of death of invasively ventilated patients with COVID-19 ARDS in Milan, Italy. <i>Critical Care and Resuscitation: Journal of the Australasian Academy of Critical Care Medicine</i> , 2020, 22, 200-211.	0.1	128
90	Recent exposure to smoking and COVID-19. <i>Critical Care and Resuscitation: Journal of the Australasian Academy of Critical Care Medicine</i> , 2020, 22, 253-256.	0.1	7

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91	Performance of SLE responder index and lupus low disease activity state in real life: A prospective cohort study. <i>International Journal of Rheumatic Diseases</i> , 2019, 22, 1752-1761.	1.9	15
92	Safety of fertility treatments in women with systemic autoimmune diseases (SADs). <i>Expert Opinion on Drug Safety</i> , 2019, 18, 841-852.	2.4	10
93	The immunology of the fetal-placental unit comes of age. <i>Clinical and Experimental Immunology</i> , 2019, 198, 11-14.	2.6	2
94	Macrophages Guard Endothelial Lineage by Hindering Endothelial-to-Mesenchymal Transition: Implications for the Pathogenesis of Systemic Sclerosis. <i>Journal of Immunology</i> , 2019, 203, 247-258.	0.8	23
95	PTX3 Intercepts Vascular Inflammation in Systemic Immune-Mediated Diseases. <i>Frontiers in Immunology</i> , 2019, 10, 1135.	4.8	28
96	Relapsing/remitting skin involvement in a patient with chronic myelomonocytic leukemia. <i>International Journal of Dermatology</i> , 2019, 58, e170-e172.	1.0	1
97	An observational multicentre study on the efficacy and safety of assisted reproductive technologies in women with rheumatic diseases. <i>Rheumatology Advances in Practice</i> , 2019, 3, rkz005.	0.7	9
98	Do empathic osteopaths achieve better clinical results? An observational feasibility study. <i>International Journal of Osteopathic Medicine</i> , 2019, 32, 2-6.	1.0	3
99	The European Registry on Obstetric Antiphospholipid Syndrome (EUROAPS): A survey of 1000 consecutive cases. <i>Autoimmunity Reviews</i> , 2019, 18, 406-414.	5.8	106
100	To NET or not to NET:current opinions and state of the science regarding the formation of neutrophil extracellular traps. <i>Cell Death and Differentiation</i> , 2019, 26, 395-408.	11.2	295
101	Exacerbation of Murine Experimental Autoimmune Myositis by Toll-Like Receptor 7/8. <i>Arthritis and Rheumatology</i> , 2018, 70, 1276-1287.	5.6	8
102	Eculizumab in a pregnant patient with laboratory onset of catastrophic antiphospholipid syndrome. <i>Medicine (United States)</i> , 2018, 97, e12584.	1.0	28
103	The TRPC6 intronic polymorphism, associated with the risk of neurological disorders in systemic lupus erythematosus, influences immune cell function. <i>Journal of Neuroimmunology</i> , 2018, 325, 43-53.	2.3	7
104	Comparative study between obstetric antiphospholipid syndrome and obstetric morbidity related with antiphospholipid antibodies. <i>Medicina Clínica (English Edition)</i> , 2018, 151, 215-222.	0.2	2
105	Psoriatic disease, aging, chronic inflammation and acute coronary syndromes. Two and two may not always make four. <i>International Journal of Cardiology</i> , 2018, 273, 47-48.	1.7	0
106	Platelet microparticles sustain autophagy-associated activation of neutrophils in systemic sclerosis. <i>Science Translational Medicine</i> , 2018, 10, .	12.4	118
107	Nitric Oxide Generated by Tumor-Associated Macrophages Is Responsible for Cancer Resistance to Cisplatin and Correlated With Syntaxin 4 and Acid Sphingomyelinase Inhibition. <i>Frontiers in Immunology</i> , 2018, 9, 1186.	4.8	76
108	The Neutrophil's Choice: Phagocytose vs Make Neutrophil Extracellular Traps. <i>Frontiers in Immunology</i> , 2018, 9, 288.	4.8	177

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109	Ion Channels and Transporters in Inflammation: Special Focus on TRP Channels and TRPC6. <i>Cells</i> , 2018, 7, 70.	4.1	39
110	Antiphosphatidylserine/prothrombin Antibodies in Antiphospholipid Syndrome with Intrauterine Growth Restriction and Preeclampsia. <i>Journal of Rheumatology</i> , 2018, 45, 1263-1272.	2.0	24
111	Clinical trials in rheumatology. Does one size fit all?. <i>Rheumatology</i> , 2017, 56, kew253.	1.9	0
112	Low molecular weight heparins prevent the induction of autophagy of activated neutrophils and the formation of neutrophil extracellular traps. <i>Pharmacological Research</i> , 2017, 123, 146-156.	7.1	77
113	The long pentraxin <sc>PTX</sc>3: A prototypical sensor of tissue injury and a regulator of homeostasis. <i>Immunological Reviews</i> , 2017, 280, 112-125.	6.0	47
114	High-mobility group box 1 protein orchestrates responses to tissue damage via inflammation, innate and adaptive immunity, and tissue repair. <i>Immunological Reviews</i> , 2017, 280, 74-82.	6.0	281
115	Biomarkers of vascular inflammation. Cell stress offers new clues. <i>International Journal of Cardiology</i> , 2017, 246, 18-19.	1.7	3
116	Regulatory T cells and skeletal muscle regeneration. <i>FEBS Journal</i> , 2017, 284, 517-524.	4.7	110
117	FRI0624...Structural MRI-based connectomics in SLE: a pilot study. , 2017, , .		0
118	Clearance of Cell Remnants and Regeneration of Injured Muscle Depend on Soluble Pattern Recognition Receptor PTX3. <i>Molecular Medicine</i> , 2016, 22, 809-820.	4.4	10
119	Vascular Remodelling and Mesenchymal Transition in Systemic Sclerosis. <i>Stem Cells International</i> , 2016, 2016, 1-12.	2.5	33
120	Disruption of a Regulatory Network Consisting of Neutrophils and Platelets Fosters Persisting Inflammation in Rheumatic Diseases. <i>Frontiers in Immunology</i> , 2016, 7, 182.	4.8	27
121	Bet on NETs! Or on How to Translate Basic Science into Clinical Practice. <i>Frontiers in Immunology</i> , 2016, 7, 417.	4.8	22
122	Association of genetic variants in the 3'UTR of HLA-G with Recurrent Pregnancy Loss. <i>Human Immunology</i> , 2016, 77, 886-891.	2.4	28
123	Leukocytes recruited by tumor-derived HMGB1 sustain peritoneal carcinomatosis. <i>Oncolmmunology</i> , 2016, 5, e1122860.	4.6	20
124	The Repair of Skeletal Muscle Requires Iron Recycling through Macrophage Ferroportin. <i>Journal of Immunology</i> , 2016, 197, 1914-1925.	0.8	44
125	Cell death, clearance and immunity in the skeletal muscle. <i>Cell Death and Differentiation</i> , 2016, 23, 927-937.	11.2	131
126	Anti-TNF \pm agents curb platelet activation in patients with rheumatoid arthritis. <i>Annals of the Rheumatic Diseases</i> , 2016, 75, 1511-1520.	0.9	57

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127	THU0282â€¦Macrophage-Colony Stimulating Factor Elevation as a Marker of Active Nephritis in ANCA-Associated Vasculitides. <i>Annals of the Rheumatic Diseases</i> , 2015, 74, 298.2-298.	0.9	0
128	FRI0263â€¦PTX3 and TSG-6 Identify Specific Disease Subsets in Anca-Associated Vasculitides. <i>Annals of the Rheumatic Diseases</i> , 2015, 74, 519.3-520.	0.9	1
129	FOXP3+ T Cells Recruited to Sites of Sterile Skeletal Muscle Injury Regulate the Fate of Satellite Cells and Guide Effective Tissue Regeneration. <i>PLoS ONE</i> , 2015, 10, e0128094.	2.5	138
130	MeCP2 Affects Skeletal Muscle Growth and Morphology through Non Cell-Autonomous Mechanisms. <i>PLoS ONE</i> , 2015, 10, e0130183.	2.5	26
131	Beta-adducin and sodiumâ€“calcium exchanger 1 gene variants are associated with systemic lupus erythematosus and lupus nephritis. <i>Rheumatology International</i> , 2015, 35, 1975-1983.	3.0	7
132	Plasma levels of M-CSF are increased in ANCA-associated vasculitides with active nephritis. <i>Results in Immunology</i> , 2015, 5, 33-36.	2.2	4
133	TRPC6 gene variants and neuropsychiatric lupus. <i>Journal of Neuroimmunology</i> , 2015, 288, 21-24.	2.3	15
134	Vessel-associated myogenic precursors control macrophage activation and clearance of apoptotic cells. <i>Clinical and Experimental Immunology</i> , 2015, 179, 62-67.	2.6	13
135	Fat deposition and accumulation in the damaged and inflamed skeletal muscle: cellular and molecular players. <i>Cellular and Molecular Life Sciences</i> , 2015, 72, 2135-2156.	5.4	53
136	Required Role of Apoptotic Myogenic Precursors and Tollâ€“like Receptor Stimulation for the Establishment of Autoimmune Myositis in Experimental Murine Models. <i>Arthritis and Rheumatology</i> , 2015, 67, 809-822.	5.6	20
137	Parietal and intravascular innate mechanisms of vascular inflammation. <i>Arthritis Research and Therapy</i> , 2015, 17, 16.	3.5	17
138	The European Registry on Obstetric Antiphospholipid Syndrome (EUROAPS): A survey of 247 consecutive cases. <i>Autoimmunity Reviews</i> , 2015, 14, 387-395.	5.8	121
139	5â€“Fluorouracil causes leukocytes attraction in the peritoneal cavity by activating autophagy and HMGB1 release in colon carcinoma cells. <i>International Journal of Cancer</i> , 2015, 136, 1381-1389.	5.1	44
140	AB0045â€¦Plasma and Tissue Expression of PTX3 in Patients with Chronic Periaortitis. <i>Annals of the Rheumatic Diseases</i> , 2014, 73, 819.1-819.	0.9	0
141	Consensus guidelines for the detection of immunogenic cell death. <i>Oncolmmunology</i> , 2014, 3, e955691.	4.6	686
142	Macrophages commit postnatal endothelium-derived progenitors to angiogenesis and restrict endothelial to mesenchymal transition during muscle regeneration. <i>Cell Death and Disease</i> , 2014, 5, e1031-e1031.	6.3	72
143	Platelet clearance by circulating leukocytes: A rare event or a determinant of the â€œimmune continuumâ€“. <i>Platelets</i> , 2014, 25, 224-225.	2.3	8
144	Macrophage Plasticity in Skeletal Muscle Repair. <i>BioMed Research International</i> , 2014, 2014, 1-9.	1.9	162

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145	Intravascular immunity as a key to systemic vasculitis: a work in progress, gaining momentum. <i>Clinical and Experimental Immunology</i> , 2014, 175, 150-166.	2.6	29
146	7-Tesla Magnetic Resonance Imaging Precisely and Noninvasively Reflects Inflammation and Remodeling of the Skeletal Muscle in a Mouse Model of Antisynthetase Syndrome. <i>BioMed Research International</i> , 2014, 2014, 1-8.	1.9	12
147	Leukocyte HMGB1 Is Required for Vessel Remodeling in Regenerating Muscles. <i>Journal of Immunology</i> , 2014, 192, 5257-5264.	0.8	39
148	Oxidative Stress Elicits Platelet/Leukocyte Inflammatory Interactions via HMGB1: A Candidate for Microvessel Injury in Systemic Sclerosis. <i>Antioxidants and Redox Signaling</i> , 2014, 20, 1060-1074.	5.4	81
149	Activated platelets present high mobility group box 1 to neutrophils, inducing autophagy and promoting the extrusion of neutrophil extracellular traps. <i>Journal of Thrombosis and Haemostasis</i> , 2014, 12, 2074-2088.	3.8	426
150	THU0519...Tissue Factor Over-Expression Identify Patients with Rheumatic Diseases. <i>Annals of the Rheumatic Diseases</i> , 2014, 73, 362.3-363.	0.9	0
151	Instructive influences of phagocytic clearance of dying cells on neutrophil extracellular trap generation. <i>Clinical and Experimental Immunology</i> , 2014, 179, 24-29.	2.6	33
152	Mothers' antiphospholipid antibodies during pregnancy and the relation to offspring outcome. <i>Clinical and Experimental Rheumatology</i> , 2014, 32, 446.	0.8	6
153	Requirement of Inducible Nitric Oxide Synthase for Skeletal Muscle Regeneration after Acute Damage. <i>Journal of Immunology</i> , 2013, 190, 1767-1777.	0.8	114
154	European registry of babies born to mothers with antiphospholipid syndrome. <i>Annals of the Rheumatic Diseases</i> , 2013, 72, 217-222.	0.9	84
155	Endometriosis, a disease of the macrophage. <i>Frontiers in Immunology</i> , 2013, 4, 9.	4.8	218
156	Magnetic Resonance Imaging at 7T Reveals Common Events in Age-Related Sarcopenia and in the Homeostatic Response to Muscle Sterile Injury. <i>PLoS ONE</i> , 2013, 8, e59308.	2.5	46
157	Macrophages in inflammation and its resolution. <i>Frontiers in Immunology</i> , 2012, 3, 324.	4.8	40
158	Pregnancy outcomes in patients with systemic autoimmunity. <i>Autoimmunity</i> , 2012, 45, 169-175.	2.6	33
159	The role of platelets in the pathogenesis of systemic sclerosis. <i>Frontiers in Immunology</i> , 2012, 3, 160.	4.8	35
160	Hypertension negatively affects the pregnancy outcome in patients with antiphospholipid syndrome. <i>Lupus</i> , 2012, 21, 810-812.	1.6	5
161	Transplanted Mesoangioblasts Require Macrophage IL-10 for Survival in a Mouse Model of Muscle Injury. <i>Journal of Immunology</i> , 2012, 188, 6267-6277.	0.8	44
162	Platelet-leukocyte deregulated interactions foster sterile inflammation and tissue damage in immune-mediated vessel diseases. <i>Thrombosis Research</i> , 2012, 129, 267-273.	1.7	31

#	ARTICLE	IF	CITATIONS
163	Autophagy as a new therapeutic target in Duchenne muscular dystrophy. <i>Cell Death and Disease</i> , 2012, 3, e418-e418.	6.3	216
164	An Intense and Short-Lasting Burst of Neutrophil Activation Differentiates Early Acute Myocardial Infarction from Systemic Inflammatory Syndromes. <i>PLoS ONE</i> , 2012, 7, e39484.	2.5	52
165	Brief Report: Successful pregnancies but a higher risk of preterm births in patients with systemic sclerosis: An Italian multicenter study. <i>Arthritis and Rheumatism</i> , 2012, 64, 1970-1977.	6.7	134
166	Selective up-regulation of the soluble pattern recognition receptor pentraxin 3 and of vascular endothelial growth factor in giant cell arteritis: Relevance for recent optic nerve ischemia. <i>Arthritis and Rheumatism</i> , 2012, 64, 854-865.	6.7	89
167	High-Mobility Group Box 1 Release and Redox Regulation Accompany Regeneration and Remodeling of Skeletal Muscle. <i>Antioxidants and Redox Signaling</i> , 2011, 15, 2161-2174.	5.4	61
168	Proangiogenic Tie2+ Macrophages Infiltrate Human and Murine Endometriotic Lesions and Dictate Their Growth in a Mouse Model of the Disease. <i>American Journal of Pathology</i> , 2011, 179, 2651-2659.	3.8	96
169	Macrophages in Injured Skeletal Muscle: A Perpetuum Mobile Causing and Limiting Fibrosis, Prompting or Restricting Resolution and Regeneration. <i>Frontiers in Immunology</i> , 2011, 2, 62.	4.8	65
170	High-mobility group box 1 (HMGB1) as a master regulator of innate immunity. <i>Cell and Tissue Research</i> , 2011, 343, 189-199.	2.9	93
171	Evaluation of the Role of Tumor-Associated Macrophages in an Experimental Model of Peritoneal Carcinomatosis Using 18F-FDG PET. <i>Journal of Nuclear Medicine</i> , 2011, 52, 1770-1777.	5.0	11
172	Early and Transient Release of Leukocyte Pentraxin 3 during Acute Myocardial Infarction. <i>Journal of Immunology</i> , 2011, 187, 970-979.	0.8	82
173	Dangerous connections: neutrophils and the phagocytic clearance of activated platelets. <i>Current Opinion in Hematology</i> , 2010, 17, 3-8.	2.5	78
174	Polarization dictates iron handling by inflammatory and alternatively activated macrophages. <i>Haematologica</i> , 2010, 95, 1814-1822.	3.5	251
175	Redox remodeling: a candidate regulator of HMGB1 function in injured skeletal muscle. <i>Annals of the New York Academy of Sciences</i> , 2010, 1209, 83-90.	3.8	29
176	Innate Immune Cells: Gatekeepers of Endometriotic Lesions Growth and Vascularization. <i>Journal of Endometriosis</i> , 2010, 2, 55-62.	1.0	3
177	The Mitochondrion – A Trojan Horse That Kicks Off Inflammation?. <i>New England Journal of Medicine</i> , 2010, 362, 2132-2134.	27.0	63
178	Evaluation of a panel of circulating DNA, RNA and protein potential markers for pathologies of pregnancy. <i>Clinical Chemistry and Laboratory Medicine</i> , 2010, 48, 791-794.	2.3	23
179	Circulating chromogranin A reveals extra-articular involvement in patients with rheumatoid arthritis and curbs TNF- α -elicited endothelial activation. <i>Journal of Leukocyte Biology</i> , 2009, 85, 81-87.	3.3	52
180	Immune Regulatory Neural Stem/Precursor Cells Protect from Central Nervous System Autoimmunity by Restraining Dendritic Cell Function. <i>PLoS ONE</i> , 2009, 4, e5959.	2.5	122

#	ARTICLE	IF	CITATIONS
181	Inflammatory and alternatively activated human macrophages attract vessel-associated stem cells, relying on separate HMGB1- and MMP-9-dependent pathways. <i>Journal of Leukocyte Biology</i> , 2009, 85, 779-787.	3.3	194
182	Requirement of HMGB1 for stromal cell-derived factor-1/CXCL12-dependent migration of macrophages and dendritic cells. <i>Journal of Leukocyte Biology</i> , 2009, 86, 609-615.	3.3	100
183	European registry of babies born to mothers with antiphospholipid syndrome: a result update. <i>Lupus</i> , 2009, 18, 900-904.	1.6	11
184	High blood levels of chromogranin A in giant cell arteritis identify patients refractory to corticosteroid treatment. <i>Annals of the Rheumatic Diseases</i> , 2009, 68, 293-295.	0.9	21
185	Translational Mini-Review Series on Immunology of Vascular Disease: Mechanisms of vascular inflammation and remodelling in systemic vasculitis. <i>Clinical and Experimental Immunology</i> , 2009, 156, 395-404.	2.6	48
186	Elevation of plasma levels of the long pentraxin 3 precedes preeclampsia in pregnant patients with type 1 diabetes. <i>Autoimmunity</i> , 2009, 42, 296-298.	2.6	20
187	Anti-inflammatory action of apoptotic cells in patients with acute coronary syndromes. <i>Atherosclerosis</i> , 2009, 205, 391-395.	0.8	12
188	Macrophages Are Alternatively Activated in Patients with Endometriosis and Required for Growth and Vascularization of Lesions in a Mouse Model of Disease. <i>American Journal of Pathology</i> , 2009, 175, 547-556.	3.8	319
189	Extracellular high mobility group box-1 inhibits R5 and X4 HIV-1 strains replication in mononuclear phagocytes without induction of chemokines and cytokines. <i>Aids</i> , 2009, 23, 567-577.	2.2	22
190	Neutrophils phagocytose activated platelets in vivo: a phosphatidylserine, P-selectin, and Î²2 integrin-dependent cell clearance program. <i>Blood</i> , 2009, 113, 5254-5265.	1.4	129
191	Laboratory criteria of the obstetrical antiphospholipid syndrome. <i>Thrombosis and Haemostasis</i> , 2009, 102, 25-28.	3.4	45
192	HMGB1: a two-headed signal regulating tumor progression and immunity. <i>Current Opinion in Immunology</i> , 2008, 20, 518-523.	5.5	120
193	Pentraxins, humoral innate immunity and tissue injury. <i>Current Opinion in Immunology</i> , 2008, 20, 538-544.	5.5	128
194	The immune system and the repair of skeletal muscle. <i>Pharmacological Research</i> , 2008, 58, 117-121.	7.1	100
195	Induction of inflammatory and immune responses by HMGB1-nucleosome complexes: implications for the pathogenesis of SLE. <i>Journal of Experimental Medicine</i> , 2008, 205, 3007-3018.	8.5	467
196	Adjuvant role for cell death during chemo- and radiotherapy of cancer?. <i>Expert Review of Clinical Immunology</i> , 2008, 4, 27-32.	3.0	8
197	Maturing Dendritic Cells Depend on RAGE for In Vivo Homing to Lymph Nodes. <i>Journal of Immunology</i> , 2008, 180, 2270-2275.	0.8	109
198	Human recombinant heat shock protein 70 affects the maturation pathways of dendritic cells in vitro and has an in vivo adjuvant activity. <i>Journal of Leukocyte Biology</i> , 2008, 84, 199-206.	3.3	21

#	ARTICLE	IF	CITATIONS
199	Cell Death: Tipping the Balance of Autoimmunity and Tissue Repair. <i>Current Pharmaceutical Design</i> , 2008, 14, 269-277.	1.9	21
200	Melanoma and Lymphoma Rejection Associated With Eosinophil Infiltration Upon Intratumoral Injection of Dendritic and NK/LAK Cells. <i>Journal of Immunotherapy</i> , 2008, 31, 458-465.	2.4	13
201	Signals of cell death and tissue turnover during physiological pregnancy, pre-eclampsia, and autoimmunity. <i>Autoimmunity</i> , 2007, 40, 290-294.	2.6	21
202	Requirement for dendritic cells in the establishment of anti-phospholipid antibodies. <i>Autoimmunity</i> , 2007, 40, 302-306.	2.6	10
203	Nitric oxide: emerging concepts about its use in cell-based therapies. <i>Expert Opinion on Investigational Drugs</i> , 2007, 16, 33-43.	4.1	12
204	The secretion of HMGB1 is required for the migration of maturing dendritic cells. <i>Journal of Leukocyte Biology</i> , 2007, 81, 84-91.	3.3	214
205	Innate Responses to <i>Aspergillus</i> : Role of C1q and Pentraxin 3 in Nasal Polyposis. <i>American Journal of Rhinology & Allergy</i> , 2007, 21, 224-230.	2.2	10
206	Nitric Oxide Boosts Chemoimmunotherapy via Inhibition of Acid Sphingomyelinase in a Mouse Model of Melanoma. <i>Cancer Research</i> , 2007, 67, 7559-7564.	0.9	63
207	Conversation galante: How the immune and the neuroendocrine systems talk to each other. <i>Autoimmunity Reviews</i> , 2007, 7, 23-29.	5.8	42
208	The pattern recognition receptor PTX3 is recruited at the synapse between dying and dendritic cells, and edits the cross-presentation of self, viral, and tumor antigens. <i>Blood</i> , 2006, 107, 151-158.	1.4	98
209	Novel hints on the pathogenesis of lupus from vivomodels. <i>Future Rheumatology</i> , 2006, 1, 217-224.	0.2	1
210	Neuroendocrine Modulation Induced by Selective Blockade of TNF- α in Rheumatoid Arthritis. <i>Annals of the New York Academy of Sciences</i> , 2006, 1069, 428-437.	3.8	34
211	Melanoma cells interfere with the interaction of dendritic cells with NK/LAK cells. <i>International Journal of Cancer</i> , 2006, 119, 2861-2869.	5.1	17
212	Plasma and Tissue Expression of the Long Pentraxin 3 During Normal Pregnancy and Preeclampsia. <i>Obstetrics and Gynecology</i> , 2006, 108, 148-155.	2.4	82
213	The tissue pentraxin PTX3 limits C1q-mediated complement activation and phagocytosis of apoptotic cells by dendritic cells. <i>Journal of Leukocyte Biology</i> , 2006, 80, 87-95.	3.3	122
214	Environmental adjuvants, apoptosis and the censorship over autoimmunity. <i>Autoimmunity Reviews</i> , 2005, 4, 555-560.	5.8	19
215	Requirement of HMGB1 and RAGE for the maturation of human plasmacytoid dendritic cells. <i>European Journal of Immunology</i> , 2005, 35, 2184-2190.	2.9	175
216	Dendritic cells and the shadow line between autoimmunity and disease. <i>Arthritis and Rheumatism</i> , 2005, 52, 11-15.	6.7	25

#	ARTICLE	IF	CITATIONS
217	Release of High Mobility Group Box 1 by Dendritic Cells Controls T Cell Activation via the Receptor for Advanced Glycation End Products. <i>Journal of Immunology</i> , 2005, 174, 7506-7515.	0.8	462
218	HMGB1: guiding immunity from within. <i>Trends in Immunology</i> , 2005, 26, 381-387.	6.8	319
219	Inhibition of Phosphatidylserine Recognition Heightens the Immunogenicity of Irradiated Lymphoma Cells In Vivo. <i>Journal of Experimental Medicine</i> , 2004, 200, 1157-1165.	8.5	159
220	Nitric Oxide Confers Therapeutic Activity to Dendritic Cells in a Mouse Model of Melanoma. <i>Cancer Research</i> , 2004, 64, 3767-3771.	0.9	48
221	TNF- α Coupled to Membrane of Apoptotic Cells Favors the Cross-Priming to Melanoma Antigens. <i>Journal of Immunology</i> , 2004, 172, 2643-2650.	0.8	28
222	Activation of Acid Sphingomyelinase and Its Inhibition by the Nitric Oxide/Cyclic Guanosine 3',5'-Monophosphate Pathway: Key Events in <i>Escherichia coli</i> -Elicited Apoptosis of Dendritic Cells. <i>Journal of Immunology</i> , 2004, 173, 4452-4463.	0.8	92
223	Accumulation of plasma nucleosomes upon treatment with anti-tumour necrosis factor-alpha antibodies. <i>Journal of Internal Medicine</i> , 2004, 255, 409-418.	6.0	61
224	HMGB1 is an endogenous immune adjuvant released by necrotic cells. <i>EMBO Reports</i> , 2004, 5, 825-830.	4.5	556
225	Requirement of dying cells and environmental adjuvants for the induction of autoimmunity. <i>Arthritis and Rheumatism</i> , 2004, 50, 1549-1560.	6.7	72
226	The prototypic tissue pentraxin PTX3, in contrast to the short pentraxin serum amyloid P, inhibits phagocytosis of late apoptotic neutrophils by macrophages. <i>Arthritis and Rheumatism</i> , 2004, 50, 2667-2674.	6.7	92
227	Mechanisms of systemic vasculitis. <i>Drug Discovery Today Disease Mechanisms</i> , 2004, 1, 297-302.	0.8	7
228	Tumor destruction and in situ delivery of antigen presenting cells promote anti-neoplastic immune responses: implications for the immunotherapy of pancreatic cancer. <i>JOP: Journal of the Pancreas</i> , 2004, 5, 308-14.	1.5	11
229	Corpse disposal after apoptosis. <i>Apoptosis: an International Journal on Programmed Cell Death</i> , 2003, 8, 469-479.	4.9	22
230	Characterisation of functional biotinylated TNF- α targeted to the membrane of apoptotic melanoma cells. <i>Journal of Immunological Methods</i> , 2003, 276, 79-87.	1.4	6
231	Platelet GPIIb/IIIa (P1A1/2) polymorphism in SLE: clinical and laboratory association. <i>Annals of the Rheumatic Diseases</i> , 2003, 62, 781-782.	0.9	5
232	Cutting Edge: Dissociation Between Autoimmune Response and Clinical Disease After Vaccination with Dendritic Cells. <i>Journal of Immunology</i> , 2003, 170, 24-27.	0.8	91
233	Synergism of nitric oxide and maturation signals on human dendritic cells occurs through a cyclic GMP-dependent pathway. <i>Journal of Leukocyte Biology</i> , 2003, 73, 253-262.	3.3	34
234	The disposal of dying cells in living tissues. <i>Apoptosis: an International Journal on Programmed Cell Death</i> , 2002, 7, 153-161.	4.9	31

#	ARTICLE	IF	CITATIONS
235	PTX3 in small-vessel vasculitides: An independent indicator of disease activity produced at sites of inflammation. <i>Arthritis and Rheumatism</i> , 2001, 44, 2841-2850.	6.7	250
236	Anti-Î2 Glycoprotein I Antibodies Cause Inflammation and Recruit Dendritic Cells in Platelet Clearance. <i>Thrombosis and Haemostasis</i> , 2001, 86, 1257-1263.	3.4	8
237	Delayed clearance of apoptotic lymphoma cells allows cross-presentation of intracellular antigens by mature dendritic cells. <i>Journal of Leukocyte Biology</i> , 1999, 66, 345-349.	3.3	75
238	Dendritic Cells Preferentially Internalize Apoptotic Cells Opsonized by Anti-Î2-glycoprotein I Antibodies. <i>Journal of Autoimmunity</i> , 1998, 11, 403-411.	6.5	63
239	Bystander apoptosis triggers dendritic cell maturation and antigen-presenting function. <i>Journal of Immunology</i> , 1998, 161, 4467-71.	0.8	268
240	Soluble Factors That Bind to Dying Cells Control the Outcome of Corpse Disposal: The Role of Pentraxins, Collectins and Autoantibodies. , 0, , 79-95.		0