

Ellinor I B Peerschke

List of Publications by Year in descending order

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Version: 2024-02-01

65
papers

3,489
citations

186265

28
h-index

144013

57
g-index

65
all docs

65
docs citations

65
times ranked

4375
citing authors

#	ARTICLE	IF	CITATIONS
1	Guideline for Reversal of Antithrombotics in Intracranial Hemorrhage. <i>Neurocritical Care</i> , 2016, 24, 6-46.	2.4	550
2	Senolytic CAR T cells reverse senescence-associated pathologies. <i>Nature</i> , 2020, 583, 127-132.	27.8	483
3	Complement activation on platelets: Implications for vascular inflammation and thrombosis. <i>Molecular Immunology</i> , 2010, 47, 2170-2175.	2.2	203
4	Staphylococcus aureus Protein A Recognizes Platelet gC1qR/p33: a Novel Mechanism for Staphylococcal Interactions with Platelets. <i>Infection and Immunity</i> , 2000, 68, 2061-2068.	2.2	173
5	gC1q-R/p33, a member of a new class of multifunctional and multicompartamental cellular proteins, is involved in inflammation and infection. <i>Immunological Reviews</i> , 2001, 180, 65-77.	6.0	166
6	cC1q-R (calreticulin) and gC1q-R/p33: ubiquitously expressed multi-ligand binding cellular proteins involved in inflammation and infection. <i>Molecular Immunology</i> , 2004, 41, 173-183.	2.2	133
7	Novel pathogenic mechanism and therapeutic approaches to angioedema associated with C1 inhibitor deficiency. <i>Journal of Allergy and Clinical Immunology</i> , 2009, 124, 1303-1310.e4.	2.9	94
8	Guideline for Reversal of Antithrombotics in Intracranial Hemorrhage: Executive Summary. A Statement for Healthcare Professionals From the Neurocritical Care Society and the Society of Critical Care Medicine. <i>Critical Care Medicine</i> , 2016, 44, 2251-2257.	0.9	92
9	The C1q Family of Proteins: Insights into the Emerging Non-Traditional Functions. <i>Frontiers in Immunology</i> , 2012, 3, .	4.8	87
10	Receptor for the globular heads of C1q (gC1q-R, p33, hyaluronan-binding protein) is preferentially expressed by adenocarcinoma cells. <i>International Journal of Cancer</i> , 2004, 110, 741-750.	5.1	83
11	Cooperation of C1q Receptors and Integrins in C1q-Mediated Endothelial Cell Adhesion and Spreading. <i>Journal of Immunology</i> , 2002, 168, 2441-2448.	0.8	80
12	The contribution of gC1qR/p33 in infection and inflammation. <i>Immunobiology</i> , 2007, 212, 333-342.	1.9	80
13	DC-SIGN, C1q, and gC1qR form a trimolecular receptor complex on the surface of monocyte-derived immature dendritic cells. <i>Blood</i> , 2012, 120, 1228-1236.	1.4	62
14	Expression of gC1q-R/p33 and its major ligands in human atherosclerotic lesions. <i>Molecular Immunology</i> , 2004, 41, 759-766.	2.2	56
15	Evidence that a C1q/C1qR system regulates monocyte-derived dendritic cell differentiation at the interface of innate and acquired immunity. <i>Innate Immunity</i> , 2010, 16, 115-127.	2.4	55
16	cC1qR/CR and gC1qR/p33: Observations in cancer. <i>Molecular Immunology</i> , 2014, 61, 100-109.	2.2	55
17	gC1q-R/p33: Structure-Function Predictions from the Crystal Structure. <i>Immunobiology</i> , 2002, 205, 421-432.	1.9	53
18	Reference Range Determination for Whole-Blood Platelet Aggregation Using the Multiplate Analyzer. <i>American Journal of Clinical Pathology</i> , 2014, 142, 647-656.	0.7	53

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19	The C1q Receptors: Focus on gC1qR/p33 (C1qBP, p32, HABP-1). <i>Seminars in Immunology</i> , 2019, 45, 101338.	5.6	52
20	Role of C1q and C1q Receptors in the Pathogenesis of Systemic Lupus Erythematosus. , 2003, 7, 87-97.		46
21	gC1qR Expression in Normal and Pathologic Human Tissues. <i>Journal of Histochemistry and Cytochemistry</i> , 2012, 60, 467-474.	2.5	45
22	The complement and contact activation systems: partnership in pathogenesis beyond angioedema. <i>Immunological Reviews</i> , 2016, 274, 281-289.	6.0	41
23	gC1qR/p33 Blockade Reduces Staphylococcus aureus Colonization of Target Tissues in an Animal Model of Infective Endocarditis. <i>Infection and Immunity</i> , 2006, 74, 4418-4423.	2.2	39
24	Human blood platelet gC1qR/p33. <i>Immunological Reviews</i> , 2001, 180, 56-64.	6.0	37
25	Plasma DNA-Based Molecular Diagnosis, Prognostication, and Monitoring of Patients With EWSR1 Fusion-Positive Sarcomas. <i>JCO Precision Oncology</i> , 2017, 2017, 1-11.	3.0	36
26	Regulated complement deposition on the surface of human endothelial cells: Effect of tobacco smoke and shear stress. <i>Thrombosis Research</i> , 2008, 122, 221-228.	1.7	35
27	Classical pathway complement activation on human endothelial cells. <i>Molecular Immunology</i> , 2007, 44, 2228-2234.	2.2	33
28	Soluble gC1qR Is an Autocrine Signal That Induces B1R Expression on Endothelial Cells. <i>Journal of Immunology</i> , 2014, 192, 377-384.	0.8	32
29	Monocyte Expressed Macromolecular C1 and C1q Receptors as Molecular Sensors of Danger: Implications in SLE. <i>Frontiers in Immunology</i> , 2014, 5, 278.	4.8	32
30	Mechanisms of Ischemic Stroke in Patients with Cancer: A Prospective Study. <i>Annals of Neurology</i> , 2021, 90, 159-169.	5.3	31
31	C1q as an autocrine and paracrine regulator of cellular functions. <i>Molecular Immunology</i> , 2017, 84, 26-33.	2.2	30
32	SARS-CoV-2 Exacerbates COVID-19 Pathology Through Activation of the Complement and Kinin Systems. <i>Frontiers in Immunology</i> , 2021, 12, 767347.	4.8	28
33	Loss of Mucosal p32/gC1qR/HABP1 Triggers Energy Deficiency and Impairs Goblet Cell Differentiation in Ulcerative Colitis. <i>Cellular and Molecular Gastroenterology and Hepatology</i> , 2021, 12, 229-250.	4.5	27
34	Complement and coagulation: key triggers of COVID-19-induced multiorgan pathology. <i>Journal of Clinical Investigation</i> , 2020, 130, 5674-5676.	8.2	27
35	Evaluation of new automated hematopoietic progenitor cell analysis in the clinical management of peripheral blood stem cell collections. <i>Transfusion</i> , 2015, 55, 2001-2009.	1.6	25
36	The laboratory evaluation of platelet dysfunction. <i>Clinics in Laboratory Medicine</i> , 2002, 22, 405-420.	1.4	24

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37	Using the Hemoglobin Content of Reticulocytes (RET-He) to Evaluate Anemia in Patients With Cancer. <i>American Journal of Clinical Pathology</i> , 2014, 142, 506-512.	0.7	24
38	Activation-dependent surface expression of gC1qR/p33 on human blood platelets. <i>Thrombosis and Haemostasis</i> , 2003, 89, 331-9.	3.4	24
39	Examination of Platelet Function in Whole Blood Under Dynamic Flow Conditions With the Cone and Plate(let) Analyzer. <i>American Journal of Clinical Pathology</i> , 2007, 127, 422-428.	0.7	23
40	Structure?Function Studies Using Deletion Mutants Identify Domains of gC1qR/p33 as Potential Therapeutic Targets for Vascular Permeability and Inflammation. <i>Frontiers in Immunology</i> , 2011, 2, .	4.8	21
41	Cell Surface Expression and Function of the Macromolecular C1 Complex on the Surface of Human Monocytes. <i>Frontiers in Immunology</i> , 2012, 3, 38.	4.8	20
42	Ex vivo evaluation of erythrocytosis-enhanced platelet thrombus formation using the cone and plate(let) analyzer: effect of platelet antagonists. <i>British Journal of Haematology</i> , 2004, 127, 195-203.	2.5	18
43	Identification of the gC1qR sites for the HIV-1 viral envelope protein gp41 and the HCV core protein: Implications in viral-specific pathogenesis and therapy. <i>Molecular Immunology</i> , 2016, 74, 18-26.	2.2	17
44	Targeting gC1qR Domains for Therapy Against Infection and Inflammation. <i>Advances in Experimental Medicine and Biology</i> , 2013, 735, 97-110.	1.6	16
45	Analysis of the Interaction between Globular Head Modules of Human C1q and Its Candidate Receptor gC1qR. <i>Frontiers in Immunology</i> , 2016, 7, 567.	4.8	16
46	Blockade of gC1qR/p33, a receptor for C1q, inhibits adherence of <i>Staphylococcus aureus</i> to the microvascular endothelium. <i>Microvascular Research</i> , 2011, 82, 66-72.	2.5	14
47	Complement component C1q induces endothelial cell adhesion and spreading through a docking/signaling partnership of C1q receptors and integrins. <i>International Immunopharmacology</i> , 2003, 3, 299-310.	3.8	13
48	Is the A-Chain the Engine That Drives the Diversity of C1q Functions? Revisiting Its Unique Structure. <i>Frontiers in Immunology</i> , 2018, 9, 162.	4.8	13
49	gC1qR/HABP1/p32 Is a Potential New Therapeutic Target Against Mesothelioma. <i>Frontiers in Oncology</i> , 2020, 10, 1413.	2.8	13
50	Globular C1q Receptor (gC1qR/p32/HABP1) Is Overexpressed in Malignant Pleural Mesothelioma and Is Associated With Increased Survival in Surgical Patients Treated With Chemotherapy. <i>Frontiers in Oncology</i> , 2019, 9, 1042.	2.8	10
51	Proposed Research Training Guidelines for Residents in Laboratory Medicine. <i>Clinics in Laboratory Medicine</i> , 2007, 27, 241-253.	1.4	9
52	Thromboinflammation Supports Complement Activation in Cancer Patients With COVID-19. <i>Frontiers in Immunology</i> , 2021, 12, 716361.	4.8	9
53	Consensus Guidelines for Practical Competencies in Anatomic Pathology and Laboratory Medicine for the Undifferentiated Graduating Medical Student. <i>Academic Pathology</i> , 2015, 2, 2374289515605336.	1.1	8
54	Ischemic stroke with cancer: Hematologic and embolic biomarkers and clinical outcomes. <i>Journal of Thrombosis and Haemostasis</i> , 2022, 20, 2046-2057.	3.8	8

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55	SLE: Novel Postulates for Therapeutic Options. <i>Frontiers in Immunology</i> , 2020, 11, 583853.	4.8	6
56	Developing Quality Programs for Cell-Free DNA (cfDNA) Extraction from Peripheral Blood. <i>journal of applied laboratory medicine, The</i> , 2020, 5, 788-797.	1.3	6
57	Purification of C1q Receptors and Functional Analysis. <i>Methods in Molecular Biology</i> , 2014, 1100, 319-327.	0.9	5
58	Anti gC1qR/p32/HABP1 Antibody Therapy Decreases Tumor Growth in an Orthotopic Murine Xenotransplant Model of Triple Negative Breast Cancer. <i>Antibodies</i> , 2020, 9, 51.	2.5	5
59	Heterozygous P32/C1QBP/HABP1 Polymorphism rs56014026 Reduces Mitochondrial Oxidative Phosphorylation and Is Expressed in Low-grade Colorectal Carcinomas. <i>Frontiers in Oncology</i> , 2020, 10, 631592.	2.8	4
60	C1q is a molecular switch dictating the monocyte to dendritic cell (DC) transition and arrests DCs in an immature phenotype. <i>FASEB Journal</i> , 2008, 22, 673.1.	0.5	3
61	The Coags Uncomplicated App: Fulfilling Educational Gaps Around Diagnosis and Laboratory Testing of Coagulation Disorders. <i>JMIR Medical Education</i> , 2017, 3, e6.	2.6	3
62	HITTING the Diagnosis. <i>American Journal of Clinical Pathology</i> , 2018, 150, 116-120.	0.7	2
63	Activation of the Classical Pathway of Complement by Resting and Shear Stress-Stimulated Human Endothelial Cells.. <i>Blood</i> , 2005, 106, 2664-2664.	1.4	1
64	Choosing wisely during the COVID-19 pandemic: optimising outpatient cancer care while conserving resources with a new algorithm to report automated ANC results. <i>Journal of Clinical Pathology</i> , 2021, 74, 202-204.	2.0	0
65	Heritable platelet disorders: an enigma even guidelines can't unravel. <i>British Journal of Haematology</i> , 2021, 195, 13-14.	2.5	0