

# Diego Mezzano

## List of Publications by Year in descending order

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124  
papers

3,480  
citations

126708

33  
h-index

155451

55  
g-index

149  
all docs

149  
docs citations

149  
times ranked

3754  
citing authors

#	ARTICLE	IF	CITATIONS
1	Expert opinion on the use of platelet secretion assay for the diagnosis of inherited platelet function disorders: Communication from the ISTH SSC Subcommittee on Platelet Physiology. <i>Journal of Thrombosis and Haemostasis</i> , 2022, 20, 2127-2135.	1.9	6
2	The ISTH bleeding assessment tool as predictor of bleeding events in inherited platelet disorders: Communication from the ISTH SSC Subcommittee on Platelet Physiology. <i>Journal of Thrombosis and Haemostasis</i> , 2021, 19, 1364-1371.	1.9	19
3	Platelet activation by charged ligands and nanoparticles: platelet glycoprotein receptors as pattern recognition receptors. <i>Platelets</i> , 2021, 32, 1018-1030.	1.1	11
4	Validation of the ISTH/SSC bleeding assessment tool for inherited platelet disorders: A communication from the Platelet Physiology SSC. <i>Journal of Thrombosis and Haemostasis</i> , 2020, 18, 732-739.	1.9	64
5	The collagen receptor glycoprotein VI promotes platelet-mediated aggregation of $\beta$ -amyloid. <i>Science Signaling</i> , 2020, 13, .	1.6	15
6	Flow studies on human GPVI-deficient blood under coagulating and noncoagulating conditions. <i>Blood Advances</i> , 2020, 4, 2953-2961.	2.5	35
7	Platelet glycoprotein VI promotes metastasis through interaction with cancer cell-derived Galectin-3. <i>Blood</i> , 2020, 135, 1146-1160.	0.6	71
8	Platelet glycoprotein VI genetic quantitative and qualitative defects. <i>Platelets</i> , 2019, 30, 708-713.	1.1	17
9	Fundamentals for a Systematic Approach to Mild and Moderate Inherited Bleeding Disorders: An EHA Consensus Report. <i>HemaSphere</i> , 2019, 3, e286.	1.2	43
10	Diagnostic challenges of inherited mild bleeding disorders: a bait for poorly explored clinical and basic research. <i>Journal of Thrombosis and Haemostasis</i> , 2019, 17, 257-270.	1.9	38
11	Evidence of Endothelial Dysfunction and Activation of RhoA/Rho Kinase Pathway in Inflammatory Bowel Disease. <i>Blood</i> , 2019, 134, 3641-3641.	0.6	1
12	GpIb Engagement Induces Activation of Human Platelet TF and Association with Constitutively Platelet Surface-Bound FVIIa. <i>Blood</i> , 2019, 134, 2337-2337.	0.6	0
13	Immobilized fibrinogen activates human platelets through glycoprotein VI. <i>Haematologica</i> , 2018, 103, 898-907.	1.7	101
14	Laboratory monitoring of P2Y12 inhibitors: communication from the SSC of the ISTH. <i>Journal of Thrombosis and Haemostasis</i> , 2018, 16, 2341-2346.	1.9	11
15	Platelet tissue factor activity and membrane cholesterol are increased in hypercholesterolemia and normalized by rosuvastatin, but not by atorvastatin. <i>Atherosclerosis</i> , 2017, 257, 164-171.	0.4	27
16	Approach to the Patient with Platelet-Related Bleeding. , 2017, , 717-725.		4
17	P5371 Procoagulant and fibrinolytic activities of platelets in patients with type 2 diabetes mellitus and cardiovascular disease. <i>European Heart Journal</i> , 2017, 38, .	1.0	0
18	Strain auricular izquierdo y biomarcadores cardÍacos como predictores de accidente cerebrovascular en pacientes con fibrilaci3n auricular de reciente comienzo. <i>Revista Chilena De CardiologÍa</i> , 2017, 36, 89-96.	0.0	0

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19	Fibrin and D-dimer bind to monomeric GPVI. <i>Blood Advances</i> , 2017, 1, 1495-1504.	2.5	72
20	Nuevos anticoagulantes orales: actualización. <i>Revista Chilena De Cardiología</i> , 2017, 36, 254-263.	0.0	3
21	Human platelet interaction with <i>E. coli</i> O111 promotes tissue-factor-dependent procoagulant activity, involving Toll like receptor 4. <i>PLoS ONE</i> , 2017, 12, e0185431.	1.1	20
22	Serotonin- and Dopamine-Related Gene Expression in db/db Mice Islets and in MIN6 $\beta$ -Cells Treated with Palmitate and Oleate. <i>Journal of Diabetes Research</i> , 2016, 2016, 1-12.	1.0	13
23	Inhibition of angiogenesis by platelets in systemic sclerosis patients. <i>Arthritis Research and Therapy</i> , 2015, 17, 332.	1.6	31
24	A review of platelet secretion assays for the diagnosis of inherited platelet secretion disorders. <i>Thrombosis and Haemostasis</i> , 2015, 114, 14-25.	1.8	82
25	Changes in Regional Cerebral Blood Flow Are Associated With Endothelial Dysfunction Markers in Cocaine-Dependent Patients Under Recent Abstinence. <i>Journal of Addiction Medicine</i> , 2015, 9, 139-146.	1.4	5
26	Fluoxetine Impairs Insulin Secretion without Modifying Extracellular Serotonin Levels in MIN6 $\beta$ -cells. <i>Experimental and Clinical Endocrinology and Diabetes</i> , 2015, 123, 473-478.	0.6	13
27	Increased RhoA/Rho-Kinase Activity and Markers of Endothelial Dysfunction in Young Adult Subjects with Metabolic Syndrome. <i>Metabolic Syndrome and Related Disorders</i> , 2015, 13, 373-380.	0.5	18
28	Platelets enhance tissue factor protein and metastasis initiating cell markers, and act as chemoattractants increasing the migration of ovarian cancer cells. <i>BMC Cancer</i> , 2015, 15, 290.	1.1	85
29	Inhibition of Platelet Activation and Thrombus Formation by Adenosine and Inosine: Studies on Their Relative Contribution and Molecular Modeling. <i>PLoS ONE</i> , 2014, 9, e112741.	1.1	63
30	Atorvastatin Reduces the Proadhesive and Prothrombotic Endothelial Cell Phenotype Induced by Cocaine and Plasma From Cocaine Consumers In Vitro. <i>Arteriosclerosis, Thrombosis, and Vascular Biology</i> , 2014, 34, 2439-2448.	1.1	6
31	Quantitative impact of using different criteria for the laboratory diagnosis of type 1 von Willebrand disease. <i>Journal of Thrombosis and Haemostasis</i> , 2014, 12, 1238-1243.	1.9	22
32	Diagnosing type 1 von Willebrand disease: good for patient's health or for doctor's prestige?: comment. <i>Journal of Thrombosis and Haemostasis</i> , 2014, 12, 2131-2134.	1.9	1
33	Diagnosis of suspected inherited platelet function disorders: results of a worldwide survey. <i>Journal of Thrombosis and Haemostasis</i> , 2014, 12, 1562-1569.	1.9	139
34	Interaction of Human Platelets with Enterohemorrhagic <i>E. coli</i> O111, Induces an Increase in the Procoagulant Activity, Thrombin Generation and Adhesion to Endothelial Cells. <i>Blood</i> , 2014, 124, 4989-4989.	0.6	0
35	GPIIb/IIIa Activation Triggers Platelet Tissue Factor/FVIIa-Dependent Procoagulant Activity, Which Is Dampened By Platelet Secreted TFPI and Protein S. Novel Platelet-Based Model of Hemostasis. <i>Blood</i> , 2014, 124, 1430-1430.	0.6	0
36	Role of Sigma-1 Receptor in Cocaine-Induced Endothelial Cell Damage. <i>Blood</i> , 2014, 124, 1446-1446.	0.6	0

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37	An adenine insertion in exon 6 of human GP6 generates a truncated protein associated with a bleeding disorder in four Chilean families. <i>Journal of Thrombosis and Haemostasis</i> , 2013, 11, 1751-1759.	1.9	67
38	Tissue Factor-Dependent Pro-Coagulant Activity Of Human Platelets Is Directly Related To Membrane Cholesterol Content. Rosuvastatin, But Not Atorvastatin, Reduces The Platelet Cholesterol, Tissue Factor Protein and Clotting Activity In Hypercholesterolemic Patients. <i>Blood</i> , 2013, 122, 34-34.	0.6	0
39	Abstract 494: Rho-a Kinase Activation in Endothelial Cells is Induced by Cocaine or Plasma From Cocaine Consumers: Association With a Prothrombotic Phenotype and Effect of the Inhibitors Atorvastatin and Y-27632. <i>Arteriosclerosis, Thrombosis, and Vascular Biology</i> , 2013, 33, .	1.1	0
40	Clot lysis time in platelet-rich plasma: Method assessment, comparison with assays in platelet-free and platelet-poor plasmas, and response to tranexamic acid. <i>Platelets</i> , 2012, 23, 36-44.	1.1	13
41	Is my patient a bleeder? A diagnostic framework for mild bleeding disorders. <i>Hematology American Society of Hematology Education Program</i> , 2012, 2012, 466-474.	0.9	51
42	Cocaine-Induced Endothelial Dysfunction: Role of RhoA/Rho Kinase Pathway Activation.. <i>Blood</i> , 2012, 120, 2177-2177.	0.6	2
43	Platelet Glycoprotein VI: An Adenine Insertion in Exon 6 Generates a Truncated Form of the Protein Associated with Bleeding Disorder in 4 Chilean Unrelated Patients. <i>Blood</i> , 2012, 120, 3302-3302.	0.6	2
44	Circulating Human Platelets Express LRP-1 and uPAR mRNAs and Synthesize the Proteins: The Complex LRP-1, uPAR, PAI-1 and uPA Play a Role in Modulating Fibrinolysis in Platelet-Rich Thrombi. <i>Blood</i> , 2012, 120, 1116-1116.	0.6	0
45	Rare homozygous status of P43 Î²1-tubulin polymorphism causes alterations in platelet ultrastructure. <i>Thrombosis and Haemostasis</i> , 2011, 105, 855-863.	1.8	19
46	Increased number of circulating endothelial cells and plasma markers of endothelial damage in chronic cocaine users. <i>Thrombosis Research</i> , 2011, 128, e18-e23.	0.8	46
47	Novel loci involved in platelet function and platelet count identified by a genome-wide study performed in children. <i>Haematologica</i> , 2011, 96, 1335-1343.	1.7	30
48	Platelet activation in chronic cocaine users: Effect of short term abstinence. <i>Platelets</i> , 2011, 22, 596-601.	1.1	23
49	Human Platelets Express Functional Pannexin-1. <i>Blood</i> , 2011, 118, 1132-1132.	0.6	3
50	Study of 18 functional hemostatic polymorphisms in mucocutaneous bleeding disorders. <i>Annals of Hematology</i> , 2010, 89, 1147-1154.	0.8	3
51	Inherited disorders of platelet function and challenges to diagnosis of mucocutaneous bleeding. <i>Haemophilia</i> , 2010, 16, 152-159.	1.0	34
52	Influence of the F12-4 C>T polymorphism on hemostatic tests. <i>Blood Coagulation and Fibrinolysis</i> , 2010, 21, 632-639.	0.5	11
53	Platelet Tissue Factor Activity In Patients with Hypercholesterolemia: Modulation of Procoagulant Activity by Statins. <i>Blood</i> , 2010, 116, 156-156.	0.6	1
54	Effect of Short-Term Abstinence on Cocaine-Induced Endothelial Dysfunction and Platelet Activation. <i>Blood</i> , 2010, 116, 4205-4205.	0.6	0

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55	Health impact of Mediterranean diets in food at work. <i>Public Health Nutrition</i> , 2009, 12, 1635-1643.	1.1	58
56	The Level of Laboratory Testing Required for Diagnosis or Exclusion of a Platelet Function Disorder Using Platelet Aggregation and Secretion Assays. <i>Seminars in Thrombosis and Hemostasis</i> , 2009, 35, 242-254.	1.5	69
57	Genotype-phenotype relationship for six common polymorphisms in genes affecting platelet function from 286 healthy subjects and 160 patients with mucocutaneous bleeding of unknown cause. <i>British Journal of Haematology</i> , 2009, 146, 95-103.	1.2	16
58	Diagnosis of mild platelet function disorders. Reliability and usefulness of light transmission platelet aggregation and serotonin secretion assays. <i>British Journal of Haematology</i> , 2009, 147, 729-736.	1.2	50
59	Procarboxypeptidase U (TAFI) and the Thr325Ile proCPU polymorphism in patients with hereditary mucocutaneous hemorrhages. <i>Clinica Chimica Acta</i> , 2009, 401, 158-161.	0.5	5
60	Platelet Tissue Factor: Fast and Specific Clotting Activation Pathway Mediated by VWF-GPIIb Interaction and Platelet Membrane FVII. Human Platelets Contain All the Components for Assembling the Prothrombinase Complex and Their Procoagulant Function Is Independent of Aggregation/Secretion and GPVI Function.. <i>Blood</i> , 2009, 114, 3000-3000.	0.6	0
61	Tissue factor storage, synthesis and function in normal and activated human platelets. <i>Thrombosis Research</i> , 2008, 122, S31-S36.	0.8	22
62	Mediterranean Food and Diets, Global Resource for the Control of Metabolic Syndrome and Chronic Diseases. <i>World Review of Nutrition and Dietetics</i> , 2008, 98, 150-173.	0.1	11
63	Laboratory Assessment of Familial, Nonthrombocytopenic Mucocutaneous Bleeding: A Definitive Diagnosis Is Often Not Possible. <i>Seminars in Thrombosis and Hemostasis</i> , 2008, 34, 654-662.	1.5	24
64	Evidence of Endothelial Dysfunction in Cocaine Users.. <i>Blood</i> , 2008, 112, 1891-1891.	0.6	1
65	Platelet Tissue Factor: Expression of Pro-Coagulant Activity depends on GpIb± Activation and Signaling through Lyn-Mediated Phosphorylation. A Platelet-Based Model of Hemostasis. <i>Blood</i> , 2008, 112, 113-113.	0.6	0
66	Human Platelets Express and Synthesize CD3-Îµ Chain. <i>Blood</i> , 2008, 112, 5363-5363.	0.6	0
67	Pregnant Rats Treated With a Serotonin Precursor Have Reduced Fetal Weight and Lower Plasma Volume and Kallikrein Levels. <i>Hypertension</i> , 2007, 50, 773-779.	1.3	22
68	Human platelets synthesize and express functional tissue factor. <i>Blood</i> , 2007, 109, 5242-5250.	0.6	208
69	High prevalence of bleeders of unknown cause among patients with inherited mucocutaneous bleeding. A prospective study of 280 patients and 299 controls. <i>Haematologica</i> , 2007, 92, 357-365.	1.7	187
70	Influence of the Thr325Ile polymorphism on procarboxypeptidase U (thrombin-activable fibrinolysis) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	1.9	9
71	ID: 157 Treatment with tranexamic acid (TA) of patients with mild bleeding disorders: prolongation of clot lysis time is closely related to plasma levels of TA.. <i>Journal of Thrombosis and Haemostasis</i> , 2006, 4, 89-89.	1.9	0
72	Human Platelet Tissue Factor Is Localized in Lipid Rafts and Is Associated with GPIb-IX-V Complex in the Membrane: Association between Adhesive and Procoagulant Activities of Platelets.. <i>Blood</i> , 2006, 108, 1474-1474.	0.6	2

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73	Circulating platelet-derived microparticles in systemic lupus erythematosus. Association with increased thrombin generation and procoagulant state. <i>Thrombosis and Haemostasis</i> , 2006, 95, 94-9.	1.8	60
74	Blood Cells Cholinesterase Activity in Early Stage Alzheimer's Disease and Vascular Dementia. <i>Dementia and Geriatric Cognitive Disorders</i> , 2005, 19, 204-212.	0.7	29
75	Elevated Levels of Cell-Derived Microparticles with Procoagulant Activity in Cocaine Abusers: Association with Increased Thrombin Generation and a Prothrombotic State.. <i>Blood</i> , 2005, 106, 2629-2629.	0.6	0
76	Distinctive Effects of Red Wine and Diet on Haemostatic Cardiovascular Risk Factors. <i>Biological Research</i> , 2004, 37, 217-24.	1.5	16
77	Template bleeding time and PFA-100R have low sensitivity to screen patients with hereditary mucocutaneous hemorrhages: comparative study in 148 patients. <i>Journal of Thrombosis and Haemostasis</i> , 2004, 2, 892-898.	1.9	153
78	Template bleeding time and PFA-100R have low sensitivity to screen patients with hereditary mucocutaneous hemorrhages: comparative study in 148 patients - a reply to rebuttals. <i>Journal of Thrombosis and Haemostasis</i> , 2004, 2, 2283-2285.	1.9	4
79	Loss of Platelet Membrane Phospholipid Asymmetry in Systemic Lupus Erythematosus: Association with Disease Activity and Hypercoagulable State.. <i>Blood</i> , 2004, 104, 2588-2588.	0.6	0
80	Diagnostic Assessment of Patients with Inherited Mucocutaneous Hemorrhages (IMCH): Opening a Pandora Box?.. <i>Blood</i> , 2004, 104, 4009-4009.	0.6	0
81	Mediterranean diet, but not red wine, is associated with beneficial changes in primary haemostasis. <i>European Journal of Clinical Nutrition</i> , 2003, 57, 439-446.	1.3	29
82	Thrombin Generation in Platelet-Poor Plasma Is Normal in Patients with Hereditary Mucocutaneous Hemorrhages. <i>Pathophysiology of Haemostasis and Thrombosis: International Journal on Haemostasis and Thrombosis Research</i> , 2003, 33, 30-35.	0.5	9
83	Haemostatic Cardiovascular Risk Factors: Differential Effects of Red Wine and Diet on Healthy Young. <i>Pathophysiology of Haemostasis and Thrombosis: International Journal on Haemostasis and Thrombosis Research</i> , 2003, 33, 472-478.	0.5	13
84	Platelet membrane glycoprotein polymorphisms do not influence the clinical expressivity of von Willebrand disease type 1. <i>Thrombosis and Haemostasis</i> , 2003, 90, 1135-1140.	1.8	5
85	Platelet aging in vivo is associated with activation of apoptotic pathways: studies in a model of suppressed thrombopoiesis in dogs. <i>Thrombosis and Haemostasis</i> , 2002, 87, 905-9.	1.8	16
86	High plasma levels of lipoprotein(a) in uremic patients are related to markers of inflammation, and to activated, not impaired, fibrinolysis. <i>Thrombosis and Haemostasis</i> , 2002, 88, 688-9.	1.8	1
87	Increased activation of protein C, but lower plasma levels of free, activated protein C in uremic patients: relationship with systemic inflammation and haemostatic activation. <i>British Journal of Haematology</i> , 2001, 113, 905-910.	1.2	18
88	Complementary effects of Mediterranean diet and moderate red wine intake on haemostatic cardiovascular risk factors. <i>European Journal of Clinical Nutrition</i> , 2001, 55, 444-451.	1.3	85
89	Inflammation, not hyperhomocysteinemia, is related to oxidative stress and hemostatic and endothelial dysfunction in uremia. <i>Kidney International</i> , 2001, 60, 1844-1850.	2.6	95
90	Inflammation, not hyperhomocysteinemia, is related to oxidative stress and hemostatic and endothelial dysfunction in uremia. <i>Kidney International</i> , 2001, 60, 1844-1850.	2.6	94

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91	Glycoprotein Ib/IX complex is the target in rifampicin-induced immune thrombocytopenia. <i>British Journal of Haematology</i> , 2000, 110, 907-910.	1.2	38
92	Cardiovascular Risk Factors in Vegetarians. <i>Thrombosis Research</i> , 2000, 100, 153-160.	0.8	39
93	Fast decrease of bleeding time by tranexamic acid in uremia. <i>Thrombosis and Haemostasis</i> , 2000, 83, 785.	1.8	0
94	Tranexamic Acid Inhibits Fibrinolysis, Shortens the Bleeding Time and Improves Platelet Function in Patients with Chronic Renal Failure. <i>Thrombosis and Haemostasis</i> , 1999, 82, 1250-1254.	1.8	40
95	Vegetarians and Cardiovascular Risk Factors: Hemostasis, Inflammatory Markers and Plasma Homocysteine. <i>Thrombosis and Haemostasis</i> , 1999, 81, 913-917.	1.8	70
96	Platelet Aging In Vivo Is Associated with Loss of Membrane Phospholipid Asymmetry. <i>Thrombosis and Haemostasis</i> , 1999, 82, 1318-1321.	1.8	29
97	Vegetarians and cardiovascular risk factors: hemostasis, inflammatory markers and plasma homocysteine. <i>Thrombosis and Haemostasis</i> , 1999, 81, 913-7.	1.8	16
98	Tranexamic acid inhibits fibrinolysis, shortens the bleeding time and improves platelet function in patients with chronic renal failure. <i>Thrombosis and Haemostasis</i> , 1999, 82, 1250-4.	1.8	10
99	Platelet aging in vivo is associated with loss of membrane phospholipid asymmetry. <i>Thrombosis and Haemostasis</i> , 1999, 82, 1318-21.	1.8	11
100	Endothelial Cell Markers in Chronic Uremia: Relationship with Hemostatic Defects and Severity of Renal Failure. <i>Thrombosis Research</i> , 1997, 88, 465-472.	0.8	55
101	HUMAN INTRAPLATELET 5-HYDROXYTRYPTAMINE IS CORRELATED WITH MEAN PLATELET SURVIVAL TIME. <i>Thrombosis Research</i> , 1996, 84, 67-72.	0.8	5
102	Hemostatic Disorder of Uremia: The Platelet Defect, Main Determinant of the Prolonged Bleeding Time, Is Correlated with Indices of Activation of Coagulation and Fibrinolysis. <i>Thrombosis and Haemostasis</i> , 1996, 76, 312-321.	1.8	108
103	Hemostatic disorder of uremia: the platelet defect, main determinant of the prolonged bleeding time, is correlated with indices of activation of coagulation and fibrinolysis. <i>Thrombosis and Haemostasis</i> , 1996, 76, 312-21.	1.8	32
104	Platelet autoantibodies in patients with chronic liver disease. <i>American Journal of Hematology</i> , 1995, 50, 173-178.	2.0	68
105	In vivo effect of bile salts on platelet aggregation in rats. <i>Thrombosis Research</i> , 1995, 80, 357-362.	0.8	8
106	Bleeding time in preeclampsia. <i>Acta Obstetrica Et Gynecologica Scandinavica</i> , 1994, 73, 685-687.	1.3	2
107	Accumulation of 5-Hydroxytryptamine by Aging Platelets: Studies in a Model of Suppressed Thrombopoiesis in Dogs. <i>Thrombosis and Haemostasis</i> , 1994, 71, 488-492.	1.8	13
108	Sex-Related Difference in Plasma von Willebrand Factor (vWF:Ag and vWF:RiCof) Levels in Adolescents. <i>Thrombosis and Haemostasis</i> , 1994, 71, 800-801.	1.8	5

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109	Sex-related difference in plasma von Willebrand factor (vWF:Ag and vWF:RiCof) levels in adolescents. <i>Thrombosis and Haemostasis</i> , 1994, 71, 800-1.	1.8	1
110	Accumulation of 5-hydroxytryptamine by aging platelets: studies in a model of suppressed thrombopoiesis in dogs. <i>Thrombosis and Haemostasis</i> , 1994, 71, 488-92.	1.8	0
111	Total sialic acid in human and canine platelets does not change with the platelet age. <i>American Journal of Hematology</i> , 1992, 40, 5-11.	2.0	3
112	Pregnancy and the bleeding time. <i>Thrombosis and Haemostasis</i> , 1992, 68, 375.	1.8	1
113	Platelet 5-Hydroxytryptamine Increases with Platelet Age in Dogs. <i>Thrombosis and Haemostasis</i> , 1991, 66, 254-258.	1.8	8
114	Platelet 5-hydroxytryptamine increases with platelet age in dogs. <i>Thrombosis and Haemostasis</i> , 1991, 66, 254-8.	1.8	1
115	Palmitoyl-CoA and the acyl-CoA thioester of the carcinogenic peroxisome-proliferator ciprofibrate potentiate diacylglycerol-activated protein kinase C by decreasing the phosphatidylserine requirement of the enzyme. <i>FEBS Journal</i> , 1990, 190, 57-61.	0.2	49
116	Decrease in mean platelet survival time in acute poststreptococcal glomerulonephritis (APSGN). <i>Clinical Nephrology</i> , 1990, 34, 147-51.	0.4	3
117	SURVIVAL OF PLATELET DENSITY SUBPOPULATIONS. <i>British Journal of Haematology</i> , 1987, 65, 505-505.	1.2	2
118	Changes in platelet $\beta^2$ -thromboglobulin, fibrinogen, albumin, 5-hydroxytryptamine, ATP, and ADP during and after surgery with extracorporeal circulation in man. <i>American Journal of Hematology</i> , 1986, 22, 133-142.	2.0	29
119	Comparative Study of Size, Total Protein, Fibrinogen and 5-HT Content of Human and Canine Platelet Density Subpopulations. <i>Thrombosis and Haemostasis</i> , 1986, 56, 288-292.	1.8	18
120	Comparative study of size, total protein, fibrinogen and 5-HT content of human and canine platelet density subpopulations. <i>Thrombosis and Haemostasis</i> , 1986, 56, 288-92.	1.8	2
121	Increase in density and accumulation of serotonin by human aging platelets. <i>American Journal of Hematology</i> , 1984, 17, 11-21.	2.0	27
122	Kinetics of platelet density subpopulations in splenectomized mongrel dogs. <i>American Journal of Hematology</i> , 1984, 17, 373-382.	2.0	20
123	Characteristics of total platelet populations and of platelets isolated in platelet-rich plasma. <i>Transfusion</i> , 1982, 22, 197-202.	0.8	20
124	Evidence that platelet buoyant density, but not size, correlates with platelet age in man. <i>American Journal of Hematology</i> , 1981, 11, 61-76.	2.0	79