

Massimo Porta

List of Publications by Year in descending order

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Version: 2024-02-01

137
papers

8,905
citations

109264

35
h-index

43868

91
g-index

138
all docs

138
docs citations

138
times ranked

10515
citing authors

#	ARTICLE	IF	CITATIONS
1	Global Prevalence and Major Risk Factors of Diabetic Retinopathy. Diabetes Care, 2012, 35, 556-564.	4.3	3,439
2	Effect of candesartan on prevention (DIRECT-Prevent 1) and progression (DIRECT-Protect 1) of retinopathy in type 1 diabetes: randomised, placebo-controlled trials. Lancet, The, 2008, 372, 1394-1402.	6.3	423
3	Effect of candesartan on progression and regression of retinopathy in type 2 diabetes (DIRECT-Protect) Tj ETQq1 1 0,784314,rgBT/O 6.3 414	6.3	414
4	A 5-Year Randomized Controlled Study of Learning, Problem Solving Ability, and Quality of Life Modifications in People With Type 2 Diabetes Managed by Group Care. Diabetes Care, 2004, 27, 670-675.	4.3	294
5	Platelet-derived growth factor regulates the secretion of extracellular vesicles by adipose mesenchymal stem cells and enhances their angiogenic potential. Cell Communication and Signaling, 2014, 12, 26.	2.7	240
6	Screening and prevention of diabetic blindness. Acta Ophthalmologica, 2000, 78, 374-385.	0.4	223
7	Pericyte Loss in Diabetic Retinopathy: Mechanisms and Consequences. Current Medicinal Chemistry, 2013, 20, 3218-3225.	1.2	222
8	Effect of Candesartan on Microalbuminuria and Albumin Excretion Rate in Diabetes. Annals of Internal Medicine, 2009, 151, 11.	2.0	210
9	Relationship Between Risk Factors and Mortality in Type 1 Diabetic Patients in Europe. Diabetes Care, 2008, 31, 1360-1366.	4.3	199
10	Lifestyle intervention by group care prevents deterioration of Type II diabetes: a 4-year randomized controlled clinical trial. Diabetologia, 2002, 45, 1231-1239.	2.9	191
11	Diabetic Retinopathy Is Associated With Mortality and Cardiovascular Disease Incidence: The EURODIAB Prospective Complications Study. Diabetes Care, 2005, 28, 1383-1389.	4.3	157
12	Rethink Organization to iMprove Education and Outcomes (ROMEIO). Diabetes Care, 2010, 33, 745-747.	4.3	134
13	Regulation of Intracellular Glucose and Polyol Pathway by Thiamine and Benfotiamine in Vascular Cells Cultured in High Glucose. Journal of Biological Chemistry, 2006, 281, 9307-9313.	1.6	124
14	Human mesenchymal stem cell-derived microvesicles modulate T cell response to islet antigen glutamic acid decarboxylase in patients with type 1 diabetes. Diabetologia, 2014, 57, 1664-1673.	2.9	119
15	Functional and Structural Findings of Neurodegeneration in Early Stages of Diabetic Retinopathy: Cross-sectional Analyses of Baseline Data of the EUROCONDOR Project. Diabetes, 2017, 66, 2503-2510.	0.3	103
16	Effects of thiamine and benfotiamine on intracellular glucose metabolism and relevance in the prevention of diabetic complications. Acta Diabetologica, 2008, 45, 131-141.	1.2	101
17	Estimating the Delay Between Onset and Diagnosis of Type 2 Diabetes From the Time Course of Retinopathy Prevalence. Diabetes Care, 2014, 37, 1668-1674.	4.3	100
18	Sleep abnormalities in type 2 diabetes may be associated with glycemic control. Acta Diabetologica, 2008, 45, 225-229.	1.2	89

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19	Prediction of Chronic Kidney Disease Stage 3 by CKD273, a Urinary Proteomic Biomarker. <i>Kidney International Reports</i> , 2017, 2, 1066-1075.	0.4	77
20	Effects of Topically Administered Neuroprotective Drugs in Early Stages of Diabetic Retinopathy: Results of the EUROCONDOR Clinical Trial. <i>Diabetes</i> , 2019, 68, 457-463.	0.3	69
21	Urinary proteomics predict onset of microalbuminuria in normoalbuminuric type 2 diabetic patients, a sub-study of the DIRECT-Protect 2 study. <i>Nephrology Dialysis Transplantation</i> , 2017, 32, gfw292.	0.4	66
22	Molecular and functional characterization of circulating extracellular vesicles from diabetic patients with and without retinopathy and healthy subjects. <i>Experimental Eye Research</i> , 2018, 176, 69-77.	1.2	63
23	The Diabetic REtinopathy Candesartan Trials (DIRECT) Programme: baseline characteristics. <i>JRAAS - Journal of the Renin-Angiotensin-Aldosterone System</i> , 2005, 6, 25-32.	1.0	59
24	The locus of control in patients with Type 1 and Type 2 diabetes managed by individual and group care. <i>Diabetic Medicine</i> , 2008, 25, 86-90.	1.2	58
25	Intravitreal anti-VEGF agents and cardiovascular risk. <i>Internal and Emergency Medicine</i> , 2020, 15, 199-210.	1.0	54
26	A 3-year prospective randomized controlled clinical trial of group care in type 1 diabetes. <i>Nutrition, Metabolism and Cardiovascular Diseases</i> , 2005, 15, 293-301.	1.1	50
27	Extracellular vesicles derived from mesenchymal stem cells induce features of diabetic retinopathy in vitro. <i>Acta Diabetologica</i> , 2014, 51, 1055-1064.	1.2	49
28	Achieving HbA1c targets in clinical trials and in the real world: a systematic review and meta-analysis. <i>Journal of Endocrinological Investigation</i> , 2014, 37, 477-495.	1.8	46
29	Medical management for the prevention and treatment of diabetic macular edema. <i>Survey of Ophthalmology</i> , 2013, 58, 459-465.	1.7	43
30	Type 2 diabetes affects bone cells precursors and bone turnover. <i>BMC Endocrine Disorders</i> , 2018, 18, 55.	0.9	42
31	Current approaches and perspectives in the medical treatment of diabetic retinopathy. , 2004, 103, 167-177.		41
32	Thiamine and benfotiamine prevent apoptosis induced by high glucose-conditioned extracellular matrix in human retinal pericytes. <i>Diabetes/Metabolism Research and Reviews</i> , 2009, 25, 647-656.	1.7	41
33	Functional analysis of miR-21-3p, miR-30b-5p and miR-150-5p shuttled by extracellular vesicles from diabetic subjects reveals their association with diabetic retinopathy. <i>Experimental Eye Research</i> , 2019, 184, 56-63.	1.2	40
34	Is there evidence of potential overtreatment of glycaemia in elderly people with type 2 diabetes? Data from the GUIDANCE study. <i>Acta Diabetologica</i> , 2017, 54, 209-214.	1.2	38
35	Twenty-four hour variations of von Willebrand factor and factor VIII-related antigen in diabetic retinopathy. <i>Metabolism: Clinical and Experimental</i> , 1981, 30, 695-699.	1.5	37
36	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.	1.0	37

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37	Hypertensive retinopathy: there's more than meets the eye. <i>Journal of Hypertension</i> , 2005, 23, 683-696.	0.3	36
38	Salt and hypertension: a phylogenetic perspective. <i>Diabetes/Metabolism Research and Reviews</i> , 2005, 21, 118-131.	1.7	36
39	Variation in <i>SLC19A3</i> and Protection From Microvascular Damage in Type 1 Diabetes. <i>Diabetes</i> , 2016, 65, 1022-1030.	0.3	34
40	Type 2 diabetes mellitus and sepsis: state of the art, certainties and missing evidence. <i>Acta Diabetologica</i> , 2021, 58, 1139-1151.	1.2	34
41	Inferior vena cava diameters and collapsibility index reveal early volume depletion in a blood donor model. <i>The Ultrasound Journal</i> , 2015, 7, 17.	2.0	33
42	Effects of high glucose and thiamine on the balance between matrix metalloproteinases and their tissue inhibitors in vascular cells. <i>Acta Diabetologica</i> , 2010, 47, 105-111.	1.2	32
43	Fundamental principles of an effective diabetic retinopathy screening program. <i>Acta Diabetologica</i> , 2020, 57, 785-798.	1.2	32
44	Perceptions of diabetic retinopathy and screening procedures among diabetic people. <i>Diabetic Medicine</i> , 2002, 19, 810-813.	1.2	31
45	Infant and Toddler Type 1 Diabetes. <i>Diabetes Care</i> , 2012, 35, 829-833.	4.3	31
46	Human pericyte-endothelial cell interactions in co-culture models mimicking the diabetic retinal microvascular environment. <i>Acta Diabetologica</i> , 2012, 49, 141-151.	1.2	31
47	Depression, anxiety and cognitive function in patients with type 2 diabetes: an 8-year prospective observational study. <i>Acta Diabetologica</i> , 2015, 52, 1157-1166.	1.2	30
48	Vision related quality of life in patients with type 2 diabetes in the EUROCONDOR trial. <i>Endocrine</i> , 2017, 57, 83-88.	1.1	30
49	Quality of life, impaired vision and social role in people with diabetes: a multicenter observational study. <i>Acta Diabetologica</i> , 2013, 50, 873-877.	1.2	29
50	Different apoptotic responses of human and bovine pericytes to fluctuating glucose levels and protective role of thiamine. <i>Diabetes/Metabolism Research and Reviews</i> , 2009, 25, 566-576.	1.7	28
51	Is there life after evidence-based medicine?. <i>Journal of Evaluation in Clinical Practice</i> , 2004, 10, 147-152.	0.9	27
52	Effects of mechanical stress and high glucose on pericyte proliferation, apoptosis and contractile phenotype. <i>Experimental Eye Research</i> , 2006, 83, 989-994.	1.2	26
53	Molecular mechanisms of extracellular vesicle-induced vessel destabilization in diabetic retinopathy. <i>Acta Diabetologica</i> , 2015, 52, 1113-1119.	1.2	26
54	Evaluation of the locus of control in patients with type 2 diabetes after long-term management by group care. <i>Diabetes and Metabolism</i> , 2006, 32, 77-81.	1.4	25

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55	Quality of Life, Coping Ability, and Metabolic Control in Patients With Type 1 Diabetes Managed By Group Care and a Carbohydrate Counting Program. <i>Diabetes Care</i> , 2009, 32, e134-e134.	4.3	25
56	A Study of Patients's Perceptions of Diabetes Care Delivery and Diabetes. <i>Diabetes Care</i> , 2012, 35, 242-247.	4.3	24
57	Prospective, randomized trial on intensive SMBG management added value in non-insulin-treated T2DM patients (PRISMA): a study to determine the effect of a structured SMBG intervention. <i>Acta Diabetologica</i> , 2013, 50, 663-672.	1.2	22
58	Establishment and characterization of a human retinal pericyte line: A novel tool for the study of diabetic retinopathy. <i>International Journal of Molecular Medicine</i> , 2009, 23, 373-8.	1.8	21
59	Depression, anxiety, cognitive impairment and their association with clinical and demographic variables in people with type 2 diabetes: a 4-year prospective study. <i>Journal of Endocrinological Investigation</i> , 2014, 37, 79-85.	1.8	21
60	Vena Cava Responsiveness to Controlled Isovolumetric Respiratory Efforts. <i>Journal of Ultrasound in Medicine</i> , 2017, 36, 2113-2123.	0.8	21
61	Screening for Diabetic Retinopathy in Europe. <i>Diabetic Medicine</i> , 1991, 8, 197-198.	1.2	20
62	Emerging drugs for the treatment of diabetic retinopathy. <i>Expert Opinion on Emerging Drugs</i> , 2020, 25, 261-271.	1.0	20
63	Perception of, and anxiety levels induced by, laser treatment in patients with sight-threatening diabetic retinopathy. A multicentre study. <i>Diabetic Medicine</i> , 2006, 23, 1106-1109.	1.2	19
64	Clinical characteristics influence screening intervals for diabetic retinopathy. <i>Diabetologia</i> , 2013, 56, 2147-2152.	2.9	19
65	Semi-automated Tracking and Continuous Monitoring of Inferior Vena Cava Diameter in Simulated and Experimental Ultrasound Imaging. <i>Ultrasound in Medicine and Biology</i> , 2015, 41, 845-857.	0.7	19
66	Effects of the neuroprotective drugs somatostatin and brimonidine on retinal cell models of diabetic retinopathy. <i>Acta Diabetologica</i> , 2016, 53, 957-964.	1.2	19
67	Cochlear, auditory brainstem responses in Type 1 diabetes: relationship with metabolic variables and diabetic complications. <i>Diabetic Medicine</i> , 2016, 33, 1260-1267.	1.2	18
68	THE STORM (acute coronary Syndrome in paTients end Of life and Risk assesMent) study. <i>Emergency Medicine Journal</i> , 2016, 33, 10-16.	0.4	18
69	Diabetic retinopathy, diabetic macular edema, and cardiovascular risk: the importance of a long-term perspective and a multidisciplinary approach to optimal intravitreal therapy. <i>Acta Diabetologica</i> , 2020, 57, 513-526.	1.2	18
70	The co-activator-associated arginine methyltransferase 1 (CARM1) gene is overexpressed in type 2 diabetes. <i>Endocrine</i> , 2019, 63, 284-292.	1.1	17
71	The Role of Biofactors in Diabetic Microvascular Complications. <i>Current Diabetes Reviews</i> , 2022, 18, .	0.6	16
72	Five warrants for medical decision making: some considerations and a proposal to better integrate evidence-based medicine into everyday practice. Commentary on Tonelli (2006), Integrating evidence into clinical practice: an alternative to evidence-based a. <i>Journal of Evaluation in Clinical Practice</i> , 2006, 12, 265-268.	0.9	15

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73	Improved Repeatability of the Estimation of Pulsatility of Inferior Vena Cava. <i>Ultrasound in Medicine and Biology</i> , 2019, 45, 2830-2843.	0.7	14
74	Accuracy of right atrial pressure estimation using a multi-parameter approach derived from inferior vena cava semi-automated edge-tracking echocardiography: a pilot study in patients with cardiovascular disorders. <i>International Journal of Cardiovascular Imaging</i> , 2020, 36, 1213-1225.	0.7	14
75	Somatostatin protects human retinal pericytes from inflammation mediated by microglia. <i>Experimental Eye Research</i> , 2017, 164, 46-54.	1.2	13
76	Self-management education may improve blood pressure in people with type 2 diabetes. A randomized controlled clinical trial. <i>Nutrition, Metabolism and Cardiovascular Diseases</i> , 2020, 30, 1973-1979.	1.1	13
77	Prevalence of retinopathy in patients with type 1 diabetes diagnosed before and after puberty. <i>Acta Diabetologica</i> , 2014, 51, 1049-1054.	1.2	11
78	Ketoacidosis at diagnosis in childhood-onset diabetes and the risk of retinopathy 20years later. <i>Journal of Diabetes and Its Complications</i> , 2016, 30, 55-60.	1.2	11
79	Thiamine and diabetes: back to the future?. <i>Acta Diabetologica</i> , 2021, 58, 1433-1439.	1.2	11
80	Automated Volume Status Assessment Using Inferior Vena Cava Pulsatility. <i>Electronics (Switzerland)</i> , 2020, 9, 1671.	1.8	10
81	Why Miss the Chance? Incidental Findings while Telescreening for Diabetic Retinopathy. <i>Ophthalmic Epidemiology</i> , 2020, 27, 237-245.	0.8	10
82	The Usefulness of Serum Biomarkers in the Early Stages of Diabetic Retinopathy: Results of the EUROCONDOR Clinical Trial. <i>Journal of Clinical Medicine</i> , 2020, 9, 1233.	1.0	10
83	Clargine insulin loaded lipid nanoparticles: Oral delivery of liquid and solid oral dosage forms. <i>Nutrition, Metabolism and Cardiovascular Diseases</i> , 2021, 31, 691-698.	1.1	10
84	The changing role of the endocrinologist in the care of patients with diabetic retinopathy. <i>Endocrine</i> , 2014, 46, 199-208.	1.1	9
85	Systematic Screening of Retinopathy in Diabetes (REaD Project): An Italian Implementation Campaign. <i>European Journal of Ophthalmology</i> , 2017, 27, 179-184.	0.7	9
86	Imbalance between proapoptotic and pro-survival factors in human retinal pericytes in diabetic-like conditions. <i>Acta Ophthalmologica</i> , 2018, 96, e19-e26.	0.6	9
87	In vivo Studies of Endothelial Cell Function in Diabetic Microangiopathy. <i>Frontiers in Diabetes</i> , 1987, 8, 16-28.	0.4	8
88	Retinal heat shock protein 25 in early experimental diabetes. <i>Acta Diabetologica</i> , 2013, 50, 579-585.	1.2	8
89	Association of Autoimmunity to Autonomic Nervous Structures With Nerve Function in Patients With Type 1 Diabetes: A 16-Year Prospective Study. <i>Diabetes Care</i> , 2014, 37, 1108-1115.	4.3	8
90	No Sign of Proliferative Retinopathy in 15 Patients With Permanent Neonatal Diabetes With a Median Diabetes Duration of 24 Years. <i>Diabetes Care</i> , 2014, 37, e181-e182.	4.3	8

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91	Diagnosis of type 1 diabetes within the first five years of life influences quality of life and risk of severe hypoglycemia in adulthood. <i>Acta Diabetologica</i> , 2014, 51, 509-511.	1.2	8
92	Cognitive Function May be a Predictor of Retinopathy Progression in Patients with Type 2 Diabetes. <i>European Journal of Ophthalmology</i> , 2017, 27, 278-280.	0.7	8
93	Thiamine transporter 2 is involved in high glucose-induced damage and altered thiamine availability in cell models of diabetic retinopathy. <i>Diabetes and Vascular Disease Research</i> , 2020, 17, 147916411987842.	0.9	8
94	Assessment of Phasic Changes of Vascular Size by Automated Edge Tracking-State of the Art and Clinical Perspectives. <i>Frontiers in Cardiovascular Medicine</i> , 2021, 8, 775635.	1.1	8
95	One hundred years ago: the dawning of the insulin era. <i>Acta Diabetologica</i> , 2021, 58, 1-4.	1.2	7
96	Peripheral neuropathy after viral eradication with direct-acting antivirals in chronic HCV hepatitis: A prospective study. <i>Liver International</i> , 2021, 41, 2611-2621.	1.9	7
97	Diabetic retinopathy and its relevance to paediatric age. An update. <i>Pediatric Endocrinology Reviews</i> , 2004, 1, 404-11.	1.2	7
98	The eyes in diabetes and diabetes through the eyes. <i>Diabetes Research and Clinical Practice</i> , 2007, 78, S51-S58.	1.1	6
99	Self-management Education by Group Care Reduces Cardiovascular Risk in Patients With Type 2 Diabetes: Analysis of the ROMEO Clinical Trial. <i>Diabetes Care</i> , 2014, 37, e192-e193.	4.3	6
100	<i>Acta Diabetologica</i> is 50 and well: long live <i>Acta!</i> . <i>Acta Diabetologica</i> , 2014, 51, 1-3.	1.2	6
101	Multiresolution retinal vessel tracker based on directional smoothing. , 2002, , .		5
102	Do we need research on reporting on diabetes research?. <i>Acta Diabetologica</i> , 2016, 53, 1-2.	1.2	5
103	Self-management education and psychological support improve self-esteem in people with type 1 diabetes. <i>Acta Diabetologica</i> , 2017, 54, 415-416.	1.2	5
104	Reduced Thiamine Availability and Hyperglycemia Impair Thiamine Transport in Renal Glomerular Cells through Modulation of Thiamine Transporter 2. <i>Biomedicines</i> , 2021, 9, 385.	1.4	5
105	Vision-related quality of life and locus of control in type 1 diabetes: a multicenter observational study. <i>Acta Diabetologica</i> , 2019, 56, 1209-1216.	1.2	4
106	Characterization of an Immortalized Human Microglial Cell Line as a Tool for the Study of Diabetic Retinopathy. <i>International Journal of Molecular Sciences</i> , 2022, 23, 5745.	1.8	4
107	Angiotensin receptor blockade not related to history of dry eye symptoms and treatment in The Diabetic Retinopathy Candesartan Trials (DIRECT). <i>Acta Ophthalmologica</i> , 2011, 89, e535-e536.	0.6	3
108	Effects of thiamine and fenofibrate on high glucose and hypoxia-induced damage in cell models of the inner blood-retinal barrier. <i>Acta Diabetologica</i> , 2020, 57, 1423-1433.	1.2	3

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109	Management of Hyperglycemia in Type 2 Diabetes: A Consensus Algorithm for the Initiation and Adjustment of Therapy: A Consensus Statement From the American Diabetes Association and the European Association for the Study of Diabetes: Response to Nathan et al.. Diabetes Care, 2007, 30, 193-193.	4.3	2
110	RDW-based clinical score to predict long-term survival in community-acquired pneumonia: a European derivation and validation study. Internal and Emergency Medicine, 2021, 16, 1547-1557.	1.0	2
111	Ambient intelligence for long-term diabetes care (AmILCare). Qualitative analysis of patients'™ expectations and attitudes toward interactive technology. Endocrine, 2021, 73, 472-475.	1.1	2
112	Time of Exposure and Type of Diabetes May Determine Treatment Outcome of Group Clinics. Annals of Internal Medicine, 2010, 153, 483.	2.0	1
113	Comment on: Beverly et al. Do Older Adults Aged 60-75 Years Benefit From Diabetes Behavioral Interventions? Diabetes Care 2013;36:1501-1506. Diabetes Care, 2013, 36, e125-e125.	4.3	1
114	Detection of perimacular red dots and blots when screening for diabetic retinopathy: Refer or not refer?. Diabetes and Vascular Disease Research, 2018, 15, 356-359.	0.9	1
115	An unusual calf lesion in an immunocompromised patient. Internal and Emergency Medicine, 2019, 14, 441-445.	1.0	1
116	A deceiving case of paraplegia. Internal and Emergency Medicine, 2020, 15, 473-478.	1.0	1
117	Intestinal Ischemic Manifestations of COVID-19. Gastroenterology, 2021, 160, 2191.	0.6	1
118	Decreasing prevalence of retinopathy in childhood-onset type 1 diabetes over the last decade: A comparison of two cohorts diagnosed 10%years apart. Diabetes, Obesity and Metabolism, 2021, 23, 1950-1955.	2.2	1
119	Detection of real-life activities by a tri-axial accelerometer worn at different body locations: Analysis and interpretation. Diabetic Medicine, 2021, 38, e14609.	1.2	1
120	Three and a Half Thousand Years of Diabetes Research. Frontiers in Diabetes, 2020, , 298-303.	0.4	1
121	Multidrug-Resistant Bloodstream Infections in Internal Medicine: Results from a Single-Center Study. Southern Medical Journal, 2022, 115, 333-339.	0.3	1
122	Adenosine Diphosphate Induced Platelet Shapechange in Normal and Diabetic Subjects. Clinical Science, 1979, 57, 24P-24P.	1.8	0
123	Re: Glycaemic responses to minimal amounts of sucrose and wheat starch in diabetes. Diabetes Research and Clinical Practice, 1985, 1, 299-302.	1.1	0
124	Fungal endophthalmitis in acute leukaemia. British Journal of Haematology, 2004, 124, 257-257.	1.2	0
125	From Bedside to Bench and Back: Open Problems in Clinical and Basic Research. Frontiers in Diabetes, 2009, , 220-227.	0.4	0
126	Structured and persistently reinforced patient education can work. BMJ, The, 2012, 345, e5100-e5100.	3.0	0

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127	Secondary Diabetes: Clinical Considerations. <i>Frontiers in Diabetes</i> , 2014, , 167-177.	0.4	0
128	Notice of redundant publication. <i>Acta Diabetologica</i> , 2014, 51, 313-313.	1.2	0
129	A severe case of epigastric pain, diarrhea and coffee ground vomitus. <i>Internal and Emergency Medicine</i> , 2018, 13, 1097-1101.	1.0	0
130	Issue focusing: a new topical collection on diabetic nephropathy. <i>Acta Diabetologica</i> , 2018, 55, 1091-1092.	1.2	0
131	Diabetes and the Eye. <i>Endocrinology</i> , 2018, , 1-44.	0.1	0
132	Tribute to Professor Guido Pozza, founder and first Editor-in-Chief of <i>Acta Diabetologica</i> . <i>Acta Diabetologica</i> , 2019, 56, 1-1.	1.2	0
133	Should the search for COVID-19 become part of the work-up of incidental thromboembolism? A near-missed COVID-19 diagnosis. <i>Internal and Emergency Medicine</i> , 2020, 15, 1587-1589.	1.0	0
134	A challenging case of severe ulcerated cutaneous lesion. <i>Internal and Emergency Medicine</i> , 2021, , 1.	1.0	0
135	Diabetes and the Eye. <i>Endocrinology</i> , 2018, , 231-273.	0.1	0
136	Diabetes and the Eye. <i>Endocrinology</i> , 2019, , 1-43.	0.1	0
137	Diabetes and the Eye. <i>Endocrinology</i> , 2020, , 231-273.	0.1	0