

Alexander E Berezin

List of Publications by Year in descending order

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Version: 2024-02-01

310
papers

2,015
citations

257450

24
h-index

345221

36
g-index

328
all docs

328
docs citations

328
times ranked

2420
citing authors

#	ARTICLE	IF	CITATIONS
1	Metabolic memory phenomenon in diabetes mellitus: Achieving and perspectives. <i>Diabetes and Metabolic Syndrome: Clinical Research and Reviews</i> , 2016, 10, S176-S183.	3.6	104
2	Predictive role of circulating endothelial-derived microparticles in cardiovascular diseases. <i>Clinical Biochemistry</i> , 2015, 48, 562-568.	1.9	82
3	Circulating osteopontin as a marker of early coronary vascular calcification in type two diabetes mellitus patients with known asymptomatic coronary artery disease. <i>Atherosclerosis</i> , 2013, 229, 475-481.	0.8	61
4	Adverse Cardiac Remodelling after Acute Myocardial Infarction: Old and New Biomarkers. <i>Disease Markers</i> , 2020, 2020, 1-21.	1.3	57
5	Cuprous oxide–indium–tin oxide thin film photovoltaic cells. <i>Journal of Applied Physics</i> , 1983, 54, 3582-3588.	2.5	56
6	Pattern of endothelial progenitor cells and apoptotic endothelial cell-derived microparticles in chronic heart failure patients with preserved and reduced left ventricular ejection fraction. <i>EBioMedicine</i> , 2016, 4, 86-94.	6.1	56
7	Diabetes mellitus related biomarker: The predictive role of growth-differentiation factor-15. <i>Diabetes and Metabolic Syndrome: Clinical Research and Reviews</i> , 2016, 10, S154-S157.	3.6	54
8	Neutrophil extracellular traps: The core player in vascular complications of diabetes mellitus. <i>Diabetes and Metabolic Syndrome: Clinical Research and Reviews</i> , 2019, 13, 3017-3023.	3.6	52
9	Formation of thin TiNxOy films by using a hollow cathode reactive DC sputtering system. <i>Thin Solid Films</i> , 2000, 372, 70-77.	1.8	50
10	Epigenetics in heart failure phenotypes. <i>BBA Clinical</i> , 2016, 6, 31-37.	4.1	48
11	Impaired immune phenotype of circulating endothelial-derived microparticles in patients with metabolic syndrome and diabetes mellitus. <i>Journal of Endocrinological Investigation</i> , 2015, 38, 865-874.	3.3	44
12	Myokines and Heart Failure: Challenging Role in Adverse Cardiac Remodeling, Myopathy, and Clinical Outcomes. <i>Disease Markers</i> , 2021, 2021, 1-17.	1.3	44
13	The utility of biomarker risk prediction score in patients with chronic heart failure. <i>Clinical Hypertension</i> , 2015, 22, 3.	2.0	40
14	Prognostication in Different Heart Failure Phenotypes: The Role of Circulating Biomarkers. <i>Journal of Circulating Biomarkers</i> , 2016, 5, 6.	1.3	39
15	Predictive value of apoptotic microparticles to mononuclear progenitor cells ratio in advanced chronic heart failure patients. <i>Journal of Cardiology</i> , 2015, 65, 403-411.	1.9	38
16	Extracellular Endothelial Cell-Derived Vesicles: Emerging Role in Cardiac and Vascular Remodeling in Heart Failure. <i>Frontiers in Cardiovascular Medicine</i> , 2020, 7, 47.	2.4	37
17	The pattern of circulating microparticles in patients with diabetes mellitus with asymptomatic atherosclerosis. <i>Acta Clinica Belgica</i> , 2016, 71, 38-45.	1.2	34
18	An unexpected result in classical electrostatics. <i>Nature</i> , 1985, 315, 104-104.	27.8	33

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19	The predictive role of circulating microparticles in patients with chronic heart failure. <i>BBA Clinical</i> , 2015, 3, 18-24.	4.1	33
20	Circulating Endothelial Progenitor Cells as Markers for Severity of Ischemic Chronic Heart Failure. <i>Journal of Cardiac Failure</i> , 2014, 20, 438-447.	1.7	32
21	Pattern of circulating microparticles in chronic heart failure patients with metabolic syndrome: Relevance to neurohumoral and inflammatory activation. <i>BBA Clinical</i> , 2015, 4, 69-75.	4.1	32
22	Emerging Role of Adipocyte Dysfunction in Inducing Heart Failure Among Obese Patients With Prediabetes and Known Diabetes Mellitus. <i>Frontiers in Cardiovascular Medicine</i> , 2020, 7, 583175.	2.4	31
23	Endothelial progenitor cells dysfunction and impaired tissue reparation: The missed link in diabetes mellitus development. <i>Diabetes and Metabolic Syndrome: Clinical Research and Reviews</i> , 2017, 11, 215-220.	3.6	27
24	Biomarkers for cardiovascular risk in patients with diabetes: Table 1. <i>Heart</i> , 2016, 102, 1939-1941.	2.9	26
25	Impaired Phenotype of Circulating Endothelial-Derived Microparticles: Novel Marker of Cardiovascular Risk. <i>Journal of Cardiology and Therapy</i> , 2015, 2, 365-370.	0.1	21
26	Circulating endothelial-derived apoptotic microparticles and insulin resistance in non-diabetic patients with chronic heart failure. <i>Clinical Chemistry and Laboratory Medicine</i> , 2016, 54, 1259-1267.	2.3	20
27	The Diagnostic and Therapeutic Value of Multimarker Analysis in Heart Failure. An Approach to Biomarker-Targeted Therapy. <i>Frontiers in Cardiovascular Medicine</i> , 2020, 7, 579567.	2.4	20
28	Neuroprotective and memory enhancing properties of a dual agonist of the FGF receptor and NCAM. <i>Neurobiology of Disease</i> , 2012, 48, 533-545.	4.4	19
29	Circulating Biomarkers in Heart Failure. <i>Advances in Experimental Medicine and Biology</i> , 2018, 1067, 89-108.	1.6	19
30	Relationship between circulating endothelial progenitor cells and insulin resistance in non-diabetic patients with ischemic chronic heart failure. <i>Diabetes and Metabolic Syndrome: Clinical Research and Reviews</i> , 2014, 8, 138-144.	3.6	18
31	Microparticles in Chronic Heart Failure. <i>Advances in Clinical Chemistry</i> , 2017, 81, 1-41.	3.7	18
32	Serum Uric Acid as a Marker of Coronary Calcification in Patients with Asymptomatic Coronary Artery Disease with Preserved Left Ventricular Pump Function. <i>Cardiology Research and Practice</i> , 2013, 2013, 1-7.	1.1	17
33	Diabetes mellitus and cellular replacement therapy: Expected clinical potential and perspectives. <i>World Journal of Diabetes</i> , 2014, 5, 777.	3.5	17
34	Altered signature of apoptotic endothelial cell-derived microvesicles predicts chronic heart failure phenotypes. <i>Biomarkers in Medicine</i> , 2019, 13, 737-750.	1.4	17
35	Serum Uric Acid Predicts Declining of Circulating Proangiogenic Mononuclear Progenitor Cells in Chronic Heart Failure Patients. <i>Journal of Cardiovascular and Thoracic Research</i> , 2014, 6, 153-162.	0.9	17
36	Analysis of Various Subsets of Circulating Mononuclear Cells in Asymptomatic Coronary Artery Disease. <i>Journal of Clinical Medicine</i> , 2013, 2, 32-44.	2.4	15

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37	Cardiac biomarkers in diabetes mellitus: New dawn for risk stratification?. Diabetes and Metabolic Syndrome: Clinical Research and Reviews, 2017, 11, S201-S208.	3.6	15
38	Impaired function of fibroblast growth factor 23 / Klotho protein axis in prediabetes and diabetes mellitus: Promising predictor of cardiovascular risk. Diabetes and Metabolic Syndrome: Clinical Research and Reviews, 2019, 13, 2549-2556.	3.6	15
39	Circulating Cardiac Biomarkers in Diabetes Mellitus: A New Dawn for Risk Stratificationâ€™A Narrative Review. Diabetes Therapy, 2020, 11, 1271-1291.	2.5	15
40	Prognostication of clinical outcomes in diabetes mellitus: Emerging role of cardiac biomarkers. Diabetes and Metabolic Syndrome: Clinical Research and Reviews, 2019, 13, 995-1003.	3.6	14
41	Up-to-date clinical approaches of biomarkersâ€™ use in heart failure. Biomedical Research and Therapy, 2017, 4, 1344.	0.6	13
42	An association of serum vistafin level and number of circulating endothelial progenitor cells in type 2 diabetes mellitus patients. Diabetes and Metabolic Syndrome: Clinical Research and Reviews, 2016, 10, 205-212.	3.6	12
43	Efficacy of fixed dose of triple combination of perindopril-indapamide-amlodipine in obese patients with moderate-to-severe arterial hypertension: an open-label 6-month study. Biomedical Research and Therapy, 2019, 6, 3501-3512.	0.6	12
44	Data regarding association between serum osteoprotegerin level, numerous of circulating endothelial-derived and mononuclear-derived progenitor cells in patients with metabolic syndrome. Data in Brief, 2016, 8, 717-722.	1.0	11
45	Pattern of circulating endothelial-derived microparticles among chronic heart failure patients with dysmetabolic comorbidities: The impact of subclinical hypothyroidism. Diabetes and Metabolic Syndrome: Clinical Research and Reviews, 2016, 10, 29-36.	3.6	11
46	Endogenous vascular repair system in cardiovascular disease: The role of endothelial progenitor cells. Australasian Medical Journal, 2019, 12, .	0.1	11
47	The association of subclinical hypothyroidism and pattern of circulating endothelial-derived microparticles among chronic heart failure patients. Research in Cardiovascular Medicine, 2015, 4, 7.	0.1	11
48	The utility of biomarker risk prediction score in patients with chronic heart failure. International Journal of Clinical and Experimental Medicine, 2015, 8, 18255-64.	1.3	11
49	Asymptotics of the maximum number of repulsive particles on a spherical surface. Journal of Mathematical Physics, 1986, 27, 1533-1536.	1.1	10
50	The Cell-Free Mitochondrial DNA: A Novel Biomarker of Cardiovascular Risk?. Translational Biomedicine, 2016, 7, .	0.1	10
51	Impaired Immune Phenotype of Endothelial Cell-derived Micro Particles: The Missing Link between Diabetes-related States and Risk of Cardiovascular Complications?. Journal of Data Mining in Genomics & Proteomics, 2016, 07, .	0.5	10
52	Circulating Cell-Free Mitochondrial DNA as Biomarker of Cardiovascular risk: New Challenges of Old Findings. Angiology: Open Access, 2015, 03, .	0.1	9
53	Impaired phenotype of circulating endothelial microparticles in chronic heart failure patients: Relevance to body mass index. Diabetes and Metabolic Syndrome: Clinical Research and Reviews, 2015, 9, 230-236.	3.6	9
54	The signature of circulating microparticles in heart failure patients with metabolic syndrome. Journal of Circulating Biomarkers, 2016, 5, 184945441666365.	1.3	9

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55	Abstract Book: ISEV2017. Journal of Extracellular Vesicles, 2017, 6, 1310414.	12.2	9
56	Circulating biomarkers in heart failure: diagnostic and prognostic importance. Journal of Laboratory and Precision Medicine, 0, 3, 36-36.	1.1	9
57	Circulating microRNA-133a in Patients With Arterial Hypertension, Hypertensive Heart Disease, and Left Ventricular Diastolic Dysfunction. Frontiers in Cardiovascular Medicine, 2020, 7, 104.	2.4	9
58	Circulating endothelial-derived apoptotic microparticles in the patients with ischemic symptomatic chronic heart failure: relevance of pro-inflammatory activation and outcomes. , 2014, 8, 116-23.		9
59	Extracellular Vesicles and Thrombogenicity in Atrial Fibrillation. International Journal of Molecular Sciences, 2022, 23, 1774.	4.1	9
60	Discouragement of innovation by overcompetitive research funding. Interdisciplinary Science Reviews, 2001, 26, 97-102.	1.4	8
61	Endothelial Derived Micro Particles: Biomarkers for Heart Failure Diagnosis and Management. Journal of Clinical Trials in Cardiology, 2015, 2, 1-3.	0.3	8
62	The Impact of Low-Grading Inflammation on Circulating Endothelial-Derived Progenitor Cells in Patients with Metabolic Syndrome and Diabetes Mellitus. Journal of Endocrinology and Diabetes, 2015, 2, 01-08.	0.3	8
63	Prognostic value of biological markers in myocardial infarction patients. Asian Cardiovascular and Thoracic Annals, 2013, 21, 142-150.	0.5	7
64	Altered adipocytokine profile predicts early stage of left ventricular remodeling in hypertensive patients with type 2 diabetes mellitus. Diabetes and Metabolic Syndrome: Clinical Research and Reviews, 2020, 14, 109-116.	3.6	7
65	The Cardiovascular Risk Prognostication in Diabetes Mellitus: The Role of Myeloid-related Protein Complex Calprotectin. International Journal of Pathology and Clinical Research, 2016, 2, .	0.1	7
66	Serum Levels of Irisin Predict Cumulative Clinical Outcomes in Heart Failure Patients With Type 2 Diabetes Mellitus. Frontiers in Physiology, 2022, 13, .	2.8	7
67	Predictive value of circulating osteonectin in patients with ischemic symptomatic chronic heart failure. Biomedical Journal, 2015, 38, 523-530.	3.1	6
68	Immune Phenotypes of Endothelial-Derived Microparticles in Dysmetabolic Patients.. Journal of Proteomics and Bioinformatics, 2015, 08, .	0.4	6
69	The effect of angiotensin-2 receptor blocker valsartan on circulating level of endothelial progenitor cells in diabetic patients with asymptomatic coronary artery disease. Diabetes and Metabolic Syndrome: Clinical Research and Reviews, 2015, 9, 305-309.	3.6	6
70	Is the neutrophil extracellular trap-driven microvascular inflammation essential for diabetes vasculopathy?. Biomedical Research and Therapy, 2016, 3, .	0.6	6
71	Global Longitudinal Strain and Strain Rate in Type Two Diabetes Patients with Chronic Heart Failure: Relevance to Osteoprotegerin. Folia Medica, 2016, 58, 164-173.	0.5	6
72	Acute Cardiovascular Care 2016. European Heart Journal: Acute Cardiovascular Care, 2016, 5, 4-440.	1.0	6

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73	Impaired Pattern of Endothelial Derived Microparticles in Heart Failure Patients. Journal of Molecular and Genetic Medicine: an International Journal of Biomedical Research, 2014, 09, .	0.1	6
74	The Promises, Methodological Discrepancies and Pitfalls in Measurement of Cell-Derived Extracellular Vesicles in Diseases. Journal of Biotechnology & Biomaterials, 2016, 6, .	0.3	6
75	Circulating thrombospondin-2 in patients with moderate-to-severe chronic heart failure due to coronary artery disease. Journal of Biomedical Research, 2016, 30, 32-39.	1.6	6
76	Cardiovascular Biomarkers in Routine Screening of Diabetic Patients. Clinical & Medical Biochemistry Open Access, 2015, 01, .	0.1	5
77	Is rationale to decrease serum osteoprotegerin and fetuin-A in type 2 diabetes mellitus patients?. Diabetes and Metabolic Syndrome: Clinical Research and Reviews, 2016, 10, 169-170.	3.6	5
78	Platelet-derived vesicles: diagnostic and predictive value in cardiovascular diseases. Journal of Unexplored Medical Data, 0, 2019, .	0.3	5
79	Progenitor Endothelial Cell Dysfunction in Heart Failure: Clinical Implication and Therapeutic Target?. Translational Medicine (Sunnyvale, Calif), 2016, 6, .	0.4	5
80	The Role of Cardiac Biomarkers in Predicting of Mortality in Diabetic Patients. Journal of Cardiology and Therapy, 2015, 2, 400-404.	0.1	5
81	Enterococcus faecium L-3 in Eradication of Helicobacter pylori: In-vivo and In-vitro. International Journal of Clinical & Medical Microbiology, 2017, 2, .	0.3	5
82	The endothelial progenitor cell dysfunction in hypertension: the diagnostic and predictive values. Vessel Plus, 2018, 2, 22.	0.4	5
83	Severe Aortic Valve Stenosis and Pulmonary Hypertension: A Systematic Review of Non-Invasive Ways of Risk Stratification, Especially in Patients Undergoing Transcatheter Aortic Valve Replacement. Journal of Personalized Medicine, 2022, 12, 603.	2.5	5
84	The distribution of charges in classical electrostatics. Nature, 1985, 317, 208-208.	27.8	4
85	Poster session 3. Cardiovascular Research, 2012, 93, S92-S127.	3.8	4
86	Poster Session 2: Monday 4 May 2015, 08:00-18:00 * Room: Poster Area. European Heart Journal Cardiovascular Imaging, 2015, 16, i38-i55.	1.2	4
87	Relation of osteoprotegerin level and numerous of circulating progenitor mononuclears in patients with metabolic syndrome. Biomedical Research and Therapy, 2016, 3, .	0.6	4
88	Promising Novel Biomarkers in Cardiovascular Diseases. Applied Sciences (Switzerland), 2021, 11, 3654.	2.5	4
89	Signature of circulating endothelial-derived progenitor cells in patients with metabolic syndrome and diabetes mellitus. Biological Markers and Guided Therapy, 0, 2, 113-135.	0.1	4
90	Effect of Thymol against Fungi Deteriorating Mural Paintings at Tell Basta Tombs, Lower Egypt. International Journal of Research Studies in Biosciences, 2018, 6, .	0.1	4

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91	Endothelial cell-derived extracellular vesicles in atherosclerosis: the emerging value for diagnosis, risk stratification and prognostication. <i>Vessel Plus</i> , 0, 2020, .	0.4	4
92	Quantum Mechanical Indeterminism as a Possible Manifestation of Microparticle Intelligence.. <i>Physics Essays</i> , 1990, 3, 331-359.	0.4	4
93	The risk stratification in heart failure patients: The controversial role of high-sensitive ST2. <i>Journal of Integrative Cardiology</i> , 2016, 1, .	0.1	4
94	Just four repulsive particles can support the fifth inside the volume. <i>American Journal of Physics</i> , 1987, 55, 199-199.	0.7	3
95	Correlated isotopic tunneling as a possible model for consciousness. <i>Journal of Theoretical Biology</i> , 1992, 154, 415-420.	1.7	3
96	C-reactive protein after stroke in arterial hypertension. <i>Asian Cardiovascular and Thoracic Annals</i> , 2014, 22, 551-557.	0.5	3
97	Poster Session 3: Tuesday 5 May 2015, 08:30-12:30 * Room: Poster Area. <i>European Heart Journal Cardiovascular Imaging</i> , 2015, 16, i59-i69.	1.2	3
98	Epigenetically Modified Endothelial Progenitor Cells in Heart Failure. <i>Journal of Clinical Epigenetics</i> , 2016, 2, .	0.3	3
99	Is serum uric acid a pretty accurate prognostic predictor of ST elevated acute coronary syndrome?. <i>International Journal of Cardiology</i> , 2018, 254, 49.	1.7	3
100	Biomarker-Guided Therapy for Chronic Heart Failure. , 2016, , 63-83.		3
101	Biomarker-based Prognostication of Adverse Cardiac Remodeling after STEMI: the Role of Single Nucleotide Polymorphism T786C in Endothelial NO-synthase gene. <i>Journal of Cardiology and Therapy</i> , 2019, 6, 768-774.	0.1	3
102	The Development of Biological Molecular Sensing Techniques to detect Micro particles: Focus on Clinical Medicine Benefits. <i>Journal of Microbial & Biochemical Technology</i> , 2015, 07, .	0.2	3
103	The Rationality to Use of Galectin-3 as Target in Biomarker-Guided Therapy of Type 2 Diabetes Mellitus. <i>Endocrinology & Metabolic Syndrome: Current Research</i> , 2016, 05, .	0.7	3
104	Bone-Related Proteins as Markers in Vascular Remodeling. <i>Exposure and Health</i> , 2015, , 1-22.	4.9	3
105	Prognostication in Different Heart Failure Phenotypes: The Role of Circulating Biomarkers. <i>Journal of Circulating Biomarkers</i> , 2016, 5, .	1.3	3
106	Plausible effects of sodium-glucose cotransporter-2 inhibitors on adverse cardiac remodelling. <i>European Journal of Preventive Cardiology</i> , 2021, , .	1.8	3
107	Discriminative Utility of Apelin-to-NT-Pro-Brain Natriuretic Peptide Ratio for Heart Failure with Preserved Ejection Fraction among Type 2 Diabetes Mellitus Patients. <i>Journal of Cardiovascular Development and Disease</i> , 2022, 9, 23.	1.6	3
108	Losartan in the Therapy of Heart Failure Patients. <i>Asian Cardiovascular and Thoracic Annals</i> , 2001, 9, 302-307.	0.5	2

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109	Saturday, 17 July 2010. Cardiovascular Research, 2010, 87, S45-S88.	3.8	2
110	Circulating Vascular Endothelial Growth Factor-1 in Cardiovascular Disease. , 2015, , 1-18.		2
111	Moderated Poster Session 2: Sunday 3 May 2015, 15:30-16:30 * Room: Moderated Poster Area. European Heart Journal Cardiovascular Imaging, 2015, 16, i8-i10.	1.2	2
112	Endothelial Repair in Diabetes: The Causative Role of Progenitor Cells Dysfunction?. Journal of Clinical Epigenetics, 2016, 2, .	0.3	2
113	The Neutrophil Extracellular Traps: The Missed Link between Microvascular Inflammation and Diabetes?. Metabolomics: Open Access, 2016, 06, .	0.1	2
114	Is Elevated Circulating Galectin-3 Level A Predictor of Pulmonary Artery Hypertension Development and Progression?. Clinical & Medical Biochemistry Open Access, 2016, 2, .	0.1	2
115	The Clinical Utility of Circulating Microparticles™ Measurement in Heart Failure Patients. Journal of Vascular Medicine & Surgery, 2016, 04, .	0.1	2
116	Epigenetic Mechanisms of Endothelial Progenitor Cell Dysfunction. Journal of Clinical Epigenetics, 2016, 2, .	0.3	2
117	Does Visfatin Predict Cardiovascular Complications in Metabolic Syndrome Patients?. Endocrinology & Metabolic Syndrome: Current Research, 2016, 05, .	0.7	2
118	Elevated galectin-3 level predicts pulmonary artery hypertension. Biological Markers and Guided Therapy, 0, 3, 89-97.	0.1	2
119	The approaches to none-invasive detection of cell-derived extracellular vesicles. Biological Markers and Guided Therapy, 0, 3, 155-175.	0.1	2
120	Heart Failure and Diabetes Mellitus: Biomarkers in Risk Stratification and Prognostication. Applied Sciences (Switzerland), 2021, 11, 4397.	2.5	2
121	Shift of conventional paradigm of heart failure treatment: from angiotensin receptor neprilysin inhibitor to sodium-glucose co-transporter 2 inhibitors?. Future Cardiology, 2021, 17, 497-506.	1.2	2
122	Growth-Differentiation Factor-15 at Risk Stratification in Diabetes Patients: Usefulness, Discrepancies, and Hype. International Archives of Endocrinology Clinical Research, 2015, 1, .	0.2	2
123	Does serum uric acid play a protective role against tissue damage in cardiovascular and metabolic diseases?. , 2016, 1, 039-041.		2
124	Energy, Information, and Emergence in the Context of Ultimate Reality and Meaning. Ultimate Reality and Meaning, 2002, 25, 256-273.	0.0	2
125	The role of Val66Met single nucleotide polymorphism in brain-derived neurotrophic factor gene in prediction of adverse outcomes after ST-segment elevation myocardial infarction. Heart and Mind (Mumbai, India), 2019, 3, 7.	0.6	2
126	Aortic Stenosis: Predictive Value of Cardiac Biomarkers in Older Patients. Journal of Gerontology & Geriatric Research, 2016, 05, .	0.1	2

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127	Inflammatory phenotype of circulating endothelial-derived microparticles in chronic heart failure patients with metabolic syndrome. <i>Journal of Molecular Pathophysiology</i> , 2015, 4, 51.	0.3	2
128	Serum cystatin C and neutrophil gelatinase-associated lipocalin as biomarkers of glomerular and tubular kidney damage in patients with chronic glomerulonephritis and saved renal function. <i>Biological Markers and Guided Therapy</i> , 0, 3, 147-154.	0.1	2
129	Growth-Differentiation Factor-15 as Additional Prognostic Biomarkers in Heart Failure. <i>Metabolomics: Open Access</i> , 2017, 07, .	0.1	2
130	Biosensing of red blood cell-derived extracellular vesicles with the advanced bright-field light optical polarization microscopy. <i>International Journal of Biotechnology and Bioengineering</i> , 2017, 3, 61-65.	0.0	2
131	Short-term clinical outcomes in patients with acute myocardial infarction after successful percutaneous coronary revascularization: the role of promoter polymorphism of the endothelial nitric oxide synthase gene. <i>Biomedical Research and Therapy</i> , 2019, 6, 3166-3179.	0.6	2
132	Early diagnosis of renal dysfunction in hypertensive patients with type 2 diabetes mellitus. <i>Journal of Biochemical Technology</i> , 2020, 11, 102-109.	1.3	2
133	Diagnostic and therapeutic value of micro-RNAs in inflammatory bowel disease. <i>Biomedical Research and Therapy</i> , 2020, 7, 3622-3632.	0.6	2
134	Cell-free long noncoding RNAs as predictive biomarkers for cardiovascular diseases. <i>International Journal of Cardiology</i> , 2022, 359, 115-117.	1.7	2
135	Point-of-care heart failure platform: where are we now and where are we going to?. <i>Expert Review of Cardiovascular Therapy</i> , 2022, , .	1.5	2
136	Impact of age on pattern of circulating endothelial-derived microparticles in heart failure patients. <i>Healthy Aging Research</i> , 0, , .	0.3	2
137	Roots of secretive peer refereeing. <i>American Journal of Physics</i> , 1989, 57, 392-392.	0.7	1
138	Poster session 1. <i>Cardiovascular Research</i> , 2012, 93, S9-S45.	3.8	1
139	Oral Abstract Session: Novel non-invasive risk marker. <i>Europace</i> , 2013, 15, ii118-ii118.	1.7	1
140	P194Serum uric acid as independent predictor of decreased number of circulating proangiogenic progenitor cells in asymptomatic coronary artery disease patients. <i>Cardiovascular Research</i> , 2014, 103, S34.4-S34.	3.8	1
141	Immune Phenotype of Circulating Endothelial-derived Microparticles in Elderly Patients with Metabolic Syndrome and Diabetes Mellitus. <i>Journal of Gerontology & Geriatric Research</i> , 2015, 04, .	0.1	1
142	Utility of Biomarkers in Contemporary Management of Chronic Heart Failure. <i>Annals of Clinical and Laboratory Research</i> , 2015, 3, .	0.1	1
143	Different Obese Phenotypes and Progenitor Endothelial Cell Dysfunction: The Missed Link to Cardiovascular Risk. <i>Annals of Clinical and Laboratory Research</i> , 2016, 04, .	0.1	1
144	Poster session 2Morphogenetic mechanisms290MiR-133 regulates retinoic acid pathway during early cardiac chamber specification291Bmp2 regulates atrial differentiation through miR-130 during early heart looping formationDevelopmental genetics294Association of deletion allele of insertion/deletion polymorphism in alpha 2B adrenoceptor gene and hypertension with or without type 2 diabetes mellitus295Association of G1359A polymorphism of the endocannabinoid type 1 receptor		

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145	Are inflammatory cytokines and angiogenic factors a predictive biomarker of diabetes retinopathy?. Diabetes and Metabolic Syndrome: Clinical Research and Reviews, 2017, 11, S735-S736.	3.6	1
146	Preconditioned Endothelial Progenitor Cells as Biomarker of Vascular Reparation?. Insights in Biomedicine, 2017, 02, .	0.1	1
147	The Role of Vistafin in Diabetes-Induced Impairment of Endothelial Repair System. Translational Biomedicine, 2017, 08, .	0.1	1
148	Pattern of Micro Vesicles in Heart Failure: Novel Biomarker of Endothelial Dysfunction and Vascular Reparation. Biomarkers Journal, 2018, 04, .	0.2	1
149	Antigen-presenting cell-derived extracellular vesicles in accelerating atherosclerosis. Biomedical Research and Therapy, 2021, 8, 4258-4265.	0.6	1
150	Editorial: Prognostication of Heart Failure Evolution: From Circulating Biomarkers to Genetic Risk Predictive Score. Frontiers in Cardiovascular Medicine, 2021, 8, 687232.	2.4	1
151	New Trends in Stem Cell Transplantation in Diabetes Mellitus Type I and Type II. Stem Cells in Clinical Applications, 2017, , 73-88.	0.4	1
152	Novel Biomarkers at Risk Stratification of Diabetes Mellitus Patients. Stem Cells in Clinical Applications, 2017, , 125-140.	0.4	1
153	Biosensing of Circulating Apoptotic Endothelial Cell Micro particles: The Impact in Risk Stratification of Obesity. Journal of Applied Biotechnology & Bioengineering, 2017, 2, .	0.1	1
154	Circulating apoptotic endothelial cell-derived microparticles are predicted metabolically unhealthy obesity. Biomedical Research and Therapy, 2017, 4, 1110.	0.6	1
155	Elevated levels of circulating soluble ST2 at discharge predict late adverse ventricular remodeling in patients with ST-segment elevation myocardial infarction. Biomedical Research and Therapy, 2018, 5, 2863-2875.	0.6	1
156	Endothelial Repair and Endothelial Cell-Derived Secretome. , 2017, 1, 001-008.		1
157	Mainstream and Fringe Scientific Ideas and Ultimate Values. Ultimate Reality and Meaning, 1996, 19, 40-49.	0.0	1
158	Meaning as Self-Organization of Ultimate Reality: A Further Contribution to the "Cosmic Holism CONCEPT" (URAM 9: 134"155; 19:22"39). Ultimate Reality and Meaning, 1998, 21, 122-134.	0.0	1
159	Emerging role of natriuretic peptides in diabetes mellitus: New approaches for risk stratification. Heart and Mind (Mumbai, India), 2020, 4, 100.	0.6	1
160	Can Osteoprotegerin be a Target of Therapy in Type 2 Diabetes Mellitus?. Metabolomics: Open Access, 2016, 6, .	0.1	1
161	Predictive Value of Circulating Vascular Endothelial Growth Factor-1 in Arterial Hypertension Patients. Internal Medicine: Open Access, 2013, s11, .	0.0	1
162	Vascular Endothelial Growth Factor-1 Level and Functional Neurologic Recovery after Ischemic Hemispheric Stroke. Neurochemistry & Neuropharmacology: Open Access, 2015, 01, .	0.1	1

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163	Simulation Argument in the Context of Ultimate Reality and Meaning. <i>Ultimate Reality and Meaning</i> , 2006, 29, 244-261.	0.0	1
164	A potential predict value of circulating osteoprotegerin in diabetic patients with asymptomatic coronary artery disease. <i>Endocrine Abstracts</i> , 0, , .	0.0	1
165	The Problem of Ultimate Reality and Meaning in the Context of Information Self-Organization and Isotopic Diversity. <i>Ultimate Reality and Meaning</i> , 1994, 17, 295-309.	0.0	1
166	Transluminal endovascular aortic repair and pregnancy: a case report. <i>Journal of Integrative Cardiology</i> , 2015, 1, .	0.1	1
167	The Biomarker Utility in Risk Stratification in an Ambulatory Heart Failure: ST2 or Galectin-3?. <i>Journal of Cardiology and Therapy</i> , 2016, 3, 492-494.	0.1	1
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