List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Transient attenuation of the amplitude of the QRS complexes in the diagnosis of Takotsubo syndrome. European Heart Journal: Acute Cardiovascular Care, 2014, 3, 28-36.	1.0	172
2	Anasarca-mediated attenuation of the amplitude of electrocardiogram complexes: a description of a heretofore unrecognized phenomenon. Journal of the American College of Cardiology, 2001, 38, 756-764.	2.8	135
3	Why the current diagnostic criteria of Takotsubo syndrome are outmoded: A proposal for new criteria. International Journal of Cardiology, 2014, 174, 468-470.	1.7	114
4	Low prevalence of diabetes mellitus in patients with Takotsubo syndrome: A plausible â€~protective' effect with pathophysiologic connotations. European Heart Journal: Acute Cardiovascular Care, 2016, 5, 164-170.	1.0	112
5	Low QRS voltage and its causes. Journal of Electrocardiology, 2008, 41, 498-500.	0.9	72
6	Takotsubo syndrome: State-of-the-art review by an expert panel – Part 1. Cardiovascular Revascularization Medicine, 2019, 20, 70-79.	0.8	71
7	A proposal for a T-wave alternans index. Journal of Electrocardiology, 2007, 40, 479-481.	0.9	66
8	Forme fruste cases of Takotsubo syndrome: A hypothesis. European Journal of Internal Medicine, 2014, 25, e47.	2.2	58
9	Augmentation of the amplitude of electrocardiographic QRS complexes immediately after hemodialysis: a study of 26 hemodialysis sessions of a single patient, aided by measurements of resistance, reactance, and impedance. Journal of Electrocardiology, 2003, 36, 263-271.	0.9	48
10	A proposal for a noninvasive monitoring of sympathetic nerve activity in patients with takotsubo syndrome. Medical Hypotheses, 2017, 109, 97-101.	1.5	48
11	Effect of weight loss in congestive heart failure from idiopathic dilated cardiomyopathy on electrocardiographic QRS voltage. American Journal of Cardiology, 2002, 89, 86-88.	1.6	46
12	Significance of shortening of the mean QRS duration of the standard electrocardiogram in patients developing peripheral edema. American Journal of Cardiology, 2002, 89, 1444-1446.	1.6	42
13	Takotsubo syndrome: State-of-the-art review by an expert panel – Part 2. Cardiovascular Revascularization Medicine, 2019, 20, 153-166.	0.8	42
14	P Waves in Patients with Changing Edematous States:. Implications on Interpreting Repeat P Wave Measurements in Patients Developing Anasarca or Undergoing Hemodialysis. PACE - Pacing and Clinical Electrophysiology, 2004, 27, 749-756.	1.2	39
15	Reproducibility of T-Wave Alternans in Congestive Heart Failure: A Theoretical Argument. PACE - Pacing and Clinical Electrophysiology, 2006, 29, 800-802.	1.2	36
16	Combined therapy with beta-blockers and ACE-inhibitors/angiotensin receptor blockers and recurrence of Takotsubo (stress) cardiomyopathy: A meta-regression study. International Journal of Cardiology, 2017, 230, 281-283.	1.7	31
17	Transient giant R waves in the early phase of acute myocardial infarction: Association with ventricular fibrillation. Clinical Cardiology, 1981, 4, 339-349.	1.8	29
18	Relationship among electrocardiographic potential amplitude, weight, and resistance/reactance/impedance in a patient with peripheral edema treated for congestive heart failure. Journal of Electrocardiology, 2003, 36, 167-171.	0.9	29

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19	A Comparison of 2-Lead, 6-Lead, and 12-Lead ECGs in Patients With Changing Edematous States. Chest, 2003, 124, 2057-2063.	0.8	29
20	QTc Interval in Patients with Changing Edematous States:. Implications on Interpreting Repeat QTc Interval Measurements in Patients with Anasarca of Varying Etiology and Those Undergoing Hemodialysis. PACE - Pacing and Clinical Electrophysiology, 2005, 28, 54-61.	1.2	29
21	Transient QRS amplitude attenuation is associated with clinical recovery in patients with takotsubo cardiomyopathy. International Journal of Cardiology, 2015, 187, 198-205.	1.7	29
22	Comparability of the standing and supine standard electrocardiograms and standing sitting and supine stress electrocardiograms. Journal of Electrocardiology, 2006, 39, 142-149.	0.9	28
23	ls there a "chronic Takotsubo syndrome� Could "smart-phone―based technology be of aid?. International Journal of Cardiology, 2015, 186, 297-298.	1.7	27
24	On a Plausible Association of Spontaneous Coronary Artery Dissection and Takotsubo Syndrome. Canadian Journal of Cardiology, 2015, 31, 1410.e1.	1.7	26
25	The Resting Electrocardiogram in the Management of Patients with Congestive Heart Failure: Established Applications and New Insights. PACE - Pacing and Clinical Electrophysiology, 2007, 30, 123-8.	1.2	25
26	Appropriate Implementation of Echocardiography in Takotsubo Syndrome: Earlier and More Frequently. Echocardiography, 2013, 30, 1123-1125.	0.9	24
27	Blood norepinephrine/epinephrine/dopamine measurements in 108 patients with takotsubo syndrome from the world literature: pathophysiological implications. Acta Cardiologica, 2021, 76, 1083-1091.	0.9	23
28	The need for studies to evaluate the reproducibility of the T-wave alternans (TWA), and the rationale for a correction index of the TWA. Indian Pacing and Electrophysiology Journal, 2007, 7, 176-83.	0.6	23
29	Response of the ECG to Short-Term Diuresis in Patients with Heart Failure. Annals of Noninvasive Electrocardiology, 2005, 10, 288-296.	1.1	22
30	Why Recording of an Electrocardiogram Should be Required in Every Inpatient and Outpatient Encounter of Patients with Heart Failure. PACE - Pacing and Clinical Electrophysiology, 2011, 34, 963-967.	1.2	22
31	Epinephrine administration and Takotsubo syndrome: Lessons from past experiences. International Journal of Cardiology, 2016, 207, 100-102.	1.7	21
32	Standard Electrocardiographic and Signal-Averaged Electrocardiographic Changes in Congestive Heart Failure. Congestive Heart Failure, 2005, 11, 266-271.	2.0	20
33	Effect of serial arm ischemic preconditioning sessions on the systemic blood pressure of a normotensive subject. Medical Hypotheses, 2011, 76, 503-506.	1.5	20
34	Electrocardiogram in apical hypertrophic cardiomyopathy with a speculation as to the mechanism of its features. Netherlands Heart Journal, 2013, 21, 268-271.	0.8	20
35	Electrocardiogram in myocardial edema due to Takotsubo syndrome. Journal of Electrocardiology, 2012, 45, 795-796.	0.9	19
36	Electrocardiogram lead-specific QRS attenuation in an atypical midventricular case of Takotsubo syndrome. Journal of Electrocardiology, 2013, 46, 728-729.	0.9	19

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37	Concealment of electrocardiographically based diagnosis of left ventricular hypertrophy by anasarca. American Journal of Hypertension, 2004, 17, 897-903.	2.0	18
38	Apparent amelioration of bundle branch blocks and intraventricular conduction delays mediated by anasarca. Journal of Electrocardiology, 2005, 38, 160-165.	0.9	18
39	Takotsubo Cardiomyopathy: Current Treatment. Journal of Clinical Medicine, 2021, 10, 3440.	2.4	18
40	Detection of P waves via a "saline-filled central venous catheter electrocardiographic lead―in patients with low electrocardiographic voltage due to anasarca. American Journal of Cardiology, 2003, 91, 910-914.	1.6	17
41	Do we need MIBG in the evaluation of patients with suspected Takotsubo syndrome? Diagnostic, prognostic, and pathophysiologic connotations. International Journal of Cardiology, 2016, 203, 783-784.	1.7	17
42	A proposal for monitoring patients with heart failure via "smart phone technology―based electrocardiograms. Journal of Electrocardiology, 2016, 49, 699-706.	0.9	17
43	Artificial Attenuation of ECG Voltage Produces Shortening of the Corresponding QRS Duration: Clinical Implications for Patients with Edema. PACE - Pacing and Clinical Electrophysiology, 2005, 28, 1060-1065.	1.2	16
44	QRS Voltage Changes in Heart Failure: A 3-Compartment Mechanistic Model and its Implications. Indian Pacing and Electrophysiology Journal, 2010, 10, 464-73.	0.6	16
45	Low Voltage ECG in Myocarditis: Peripheral Edema as a Plausible Contributing Mechanism. PACE - Pacing and Clinical Electrophysiology, 2007, 30, 448-452.	1.2	15
46	Reproducibility of the T-wave alternans and dependence of T-wave alternans on the T-wave amplitude: 2 issues requiring immediate attention. Journal of Electrocardiology, 2007, 40, 364.e1-364.e3.	0.9	15
47	aVR, An Index of all ECG Limb Leads, with Clinical Utility for Monitoring of Patients with Edematous States, Including Heart Failure. PACE - Pacing and Clinical Electrophysiology, 2009, 32, 1567-1576.	1.2	15
48	Coronary vasospasm is an unlikely cause of Takotsubo syndrome, although we should keep an open mind. International Journal of Cardiology, 2014, 176, 1-5.	1.7	15
49	Sustained blood pressure lowering effect of twice daily remote ischemic conditioning sessions in a normotensive/prehypertensive subject. International Journal of Cardiology, 2015, 182, 392-394.	1.7	15
50	Diabetes mellitus prevalence in patients with takotsubo syndrome: the case of the brain-heart disconnect. Heart and Lung: Journal of Acute and Critical Care, 2018, 47, 222-225.	1.6	15
51	Serial ECG recordings via marked chest wall landmarks: An essential requirement for the diagnosis of myocardial infarction in the presence of left bundle branch block. Journal of Electrocardiology, 2002, 35, 299-302.	0.9	14
52	Intracardiac (Superior Vena Cava/Right Atrial) ECGs Using Saline Solution as the Conductive Medium for the Proper Positioning of the Shiley Hemodialysis Catheter. Chest, 2003, 124, 2363-2367.	0.8	14
53	On the mechanism of augmentation of electrocardiogram QRS complexes in patients with congestive heart failure responding to diuresis. Journal of Electrocardiology, 2005, 38, 54-57.	0.9	14
54	Comparison of the first episode with the first recurrent episode of takotsubo syndrome in 128 patients from the world literature: Pathophysiologic connotations. International Journal of Cardiology, 2020, 310, 27-31.	1.7	14

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55	COVID-19, POCUS, and Takotsubo. American Journal of Cardiology, 2021, 141, 157.	1.6	14
56	The nonspecificity of ST-segment elevation ≥5.0 mm in V1–V3 in the diagnosis of acute myocardial infarction in the presence of ventricular paced rhythm. Journal of Electrocardiology, 2004, 37, 135-139.	0.9	13
57	Reversible attenuation of voltage of QRS complexes and P waves and shortening of QRS duration and QTc interval consequent to large perioperative intravenous fluid infusions. Journal of Electrocardiology, 2006, 39, 415-418.	0.9	13
58	Superiority of the limb leads over the precordial leads on the 12-lead ECG in monitoring fluctuating fluid overload in a patient with congestive heart failure. Journal of Electrocardiology, 2007, 40, 395-399.	0.9	13
59	Mechanism of attenuation of the QRS voltage in heart failure: a hypothesis. Europace, 2009, 11, 995-1000.	1.7	13
60	Are there mild forms of Takotsubo syndrome?. International Journal of Cardiology, 2016, 211, 25-26.	1.7	13
61	Recurrence, lingering recovery course, mild variants, and "chronic―forms, of takotsubo syndrome. International Journal of Cardiology, 2016, 220, 70-71.	1.7	13
62	Drug-induced QRS morphology and duration changes. Cardiology Journal, 2008, 15, 505-9.	1.2	13
63	Intracardiac electrocardiography via a "saline-filled central venous catheter electrocardiographic leadâ€ŧ a historical perspective. Journal of Electrocardiology, 2004, 37, 83-88.	0.9	12
64	Peripheral Edema Masks the Diagnoses of P Pulmonale, P Mitrale, and Biatrial Abnormality: Clinical Implications for Patients With Heart Failure. Congestive Heart Failure, 2006, 12, 20-24.	2.0	12
65	Two possible mechanisms for the electrocardiogram diffuse ST-segment elevation in Takotsubo syndrome. Journal of Electrocardiology, 2013, 46, 346-347.	0.9	12
66	Two Cases of Reversible Left Ventricular Hypertrophy during Recovery from Takotsubo Cardiomyopathy. Echocardiography, 2013, 30, 989-989.	0.9	12
67	Cardiac arrest-triggered takotsubo syndrome vs. takotsubo syndrome complicated by cardiac arrest. International Journal of Cardiology, 2016, 225, 142-143.	1.7	12
68	The 13th multiuse ECG lead: Shouldn't we use it more often, and on the same hard copy or computer screen, as the other 12 leads?. Journal of Electrocardiology, 2004, 37, 285-287.	0.9	11
69	Increases in Pâ€Wave Duration and Dispersion After Hemodialysis Are Totally (or Partially) Due to the Procedureâ€Induced Alleviation of the Body Fluid Overload: A Hypothesis with Strong Experimental Support. Annals of Noninvasive Electrocardiology, 2005, 10, 129-133.	1.1	11
70	"Neurogenic stress cardiomyopathy in heart donors―is a form of Takotsubo syndrome. International Journal of Cardiology, 2015, 184, 612-613.	1.7	11
71	If channel blocker ivabradine vs. β-blockers for sinus tachycardia in patients with takotsubo syndrome. International Journal of Cardiology, 2016, 223, 877-878.	1.7	11
72	Insulin and takotsubo syndrome: plausible pathophysiologic, diagnostic, prognostic, and therapeutic roles. Acta Diabetologica, 2021, 58, 989-996.	2.5	11

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73	Transient left posterior hemiblock during myocardial ischemia—eliciting exercise treadmill testing. Journal of Electrocardiology, 1999, 32, 57-64.	0.9	10
74	Giant R-waves in a patient with an acute inferior myocardial infarction. Journal of Electrocardiology, 2001, 34, 173-177.	0.9	10
75	Is Takotsubo Syndrome One of the Causes of Sudden Cardiac Death?. PACE - Pacing and Clinical Electrophysiology, 2013, 36, 793-794.	1.2	10
76	Effect of repeat twice daily sessions of remote ischemic conditioning over the course of one week on blood pressure of a normotensive/prehypertensive subject. International Journal of Cardiology, 2014, 176, 1076-1077.	1.7	10
77	ls the worse outcome associated with epinephrine in resuscitated patients due to Takotsubo syndrome?. International Journal of Cardiology, 2015, 182, 223.	1.7	10
78	What is/are the trigger(s) of takotsubo syndrome in cancer patients receiving chemotherapy?. International Journal of Cardiology, 2016, 222, 253.	1.7	10
79	Takotsubo syndrome: Does "Diabetes Paradox―exist?. Heart and Lung: Journal of Acute and Critical Care, 2021, 50, 316-322.	1.6	10
80	Augmentation of ECG QRS Complexes after Fluid Removal via a Mechanical Ultrafiltration Pump in Patients with Congestive Heart Failure. Annals of Noninvasive Electrocardiology, 2007, 12, 291-297.	1.1	9
81	T-Wave Amplitude Attenuation/Augmentation in Patients With Changing Edematous States: Implications for Patients With Congestive Heart Failure. Congestive Heart Failure, 2007, 13, 257-261.	2.0	9
82	Is there a link between Takotsubo syndrome and some cases of nonischemic cardiomyopathy? A proposal of an animal model. International Journal of Cardiology, 2014, 172, e212-e213.	1.7	9
83	Metoprolol, propranolol, carvedilol, or labetalol for patients with Takotsubo syndrome?. Clinical Autonomic Research, 2018, 28, 131-132.	2.5	9
84	Effect of changes in body weight and serum albumin levels on electrocardiographic QRS amplitudes. American Journal of Cardiology, 2002, 89, 1233-1235.	1.6	8
85	Amplitude of the Electrocardiographic QRS Complexes during and after Severe Pulmonary Edema. Annals of Noninvasive Electrocardiology, 2004, 9, 192-197.	1.1	8
86	Decrease/Disappearance of Pacemaker Stimulus "Spikes" Due to Anasarca: Further Proof that the Mechanism of Attenuation of ECG Voltage with Anasarca Is Extracardiac in Origin. Annals of Noninvasive Electrocardiology, 2004, 9, 243-251.	1.1	8
87	Diagnosis of Ventricular Aneurysm and Other Severe Segmental Left Ventricular Dysfunction Consequent to a Myocardial Infarction in the Presence of Right Bundle Branch Block: ECG Correlates of a Positive Diagnosis Made via Echocardiography and/or Contrast Ventriculography. Annals of Noninvasive Electrocardiology, 2005, 10, 53-59	1.1	8
88	Plausible mechanisms of the rapid conversion of ST-segment elevation to T-wave inversion in Takotsubo syndrome. International Journal of Cardiology, 2013, 168, 4593-4595.	1.7	8
89	Cerebral Blood Flow in Takotsubo Syndrome: Is it Specific for the Disease?. Circulation Journal, 2014, 78, 775.	1.6	8
90	Electrocardiographic artifact induced by an electrical stimulator implanted for management of neurogenic bladder. Journal of Electrocardiology, 2008, 41, 401-403.	0.9	7

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91	T-wave and QT-interval alternans?. Journal of Electrocardiology, 2009, 42, e1.	0.9	7
92	Coronary artery disease/Takotsubo syndrome vs. acute coronary syndromes/Takotsubo syndrome, and their physical/emotional triggers. International Journal of Cardiology, 2015, 189, 279-280.	1.7	7
93	Esmolol for Patients with Takotsubo Syndrome and Left Ventricular Outflow Tract Obstruction. Cardiovascular Therapeutics, 2016, 34, 292-293.	2.5	7
94	Spontaneous coronary dissection misdiagnosed as, or triggering, or triggered by, <scp>T</scp> akotsubo syndrome?. Catheterization and Cardiovascular Interventions, 2018, 92, E206-E207.	1.7	7
95	Insulin and short acting iv beta blockers: A "new―proposal for the acute management of takotsubo syndrome. International Journal of Cardiology, 2021, 334, 18-20.	1.7	7
96	P-wave duration and dispersion in patients with peripheral edema and its amelioration. Indian Pacing and Electrophysiology Journal, 2007, 7, 7-18.	0.6	7
97	Correlates and in-hospital outcome of painless presentation of acute myocardial infarction: a prospective study of a consecutive series of patients admitted to the coronary care unit. Journal of Investigative Medicine, 1995, 43, 567-74.	1.6	7
98	Diagnosis of myocardial infarction-induced ventricular aneurysm in the presence of complete left bundle branch block. Journal of Electrocardiology, 2001, 34, 147-154.	0.9	6
99	Unusual ECG responses to exercise stress testing. Journal of Electrocardiology, 2001, 34, 265-269.	0.9	6
100	Posterior Myocardial Infarction and Complete Right Bundle- Branch Block. Chest, 2002, 122, 1860-1864.	0.8	6
101	Exercise-triggered transient R-wave enhancement and ST-segment elevation in II, III, and aVF ECG leads: a testament to the "Plasticity―of the QRS complex during ischemia. Journal of Electrocardiology, 2004, 37, 121-126.	0.9	6
102	Increase in the QRS Duration After Amelioration of Peripheral Edema and After Hemodialysis. Congestive Heart Failure, 2006, 12, 265-270.	2.0	6
103	Myocardial infarction, Takotsubo syndrome, or myocardial infarction/Takotsubo syndrome?. International Journal of Cardiology, 2014, 177, 167-168.	1.7	6
104	â€~Bronchogenic Stress Cardiomyopathy', a Subset of Takotsubo Syndrome. Cardiology, 2015, 131, 160-160.	1.4	6
105	Donor hearts, hearts of resuscitated cardiac arrest victims, hearts of patients with neurogenic stress cardiomyopathy, and hearts of patients with Takotsubo syndrome: Any commonalities?. International Journal of Cardiology, 2015, 199, 33.	1.7	6
106	Scorpion envenomation cardiomyopathy: a promising model for takotsubo syndrome. Clinical Toxicology, 2015, 53, 787-787.	1.9	6
107	Apparent Myocardial Hypertrophy Due to Reversible Regional Myocardial Edema in Takotsubo Syndrome. Echocardiography, 2015, 32, 403-403.	0.9	6
108	"Spiked Helmet―electrocardiogram sign in a patient with takotsubo syndrome: Similarities with a previously described marker. American Journal of Emergency Medicine, 2018, 36, 1696.	1.6	6

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109	On recording the unipolar ECG limb leads via the Wilson's vs the Goldberger's terminals: aVR, aVL, and aVF revisited. Indian Pacing and Electrophysiology Journal, 2008, 8, 292-7.	0.6	6
110	Combinations of acute coronary syndromes and Takotsubo syndrome. American Journal of Cardiovascular Disease, 2013, 3, 279-80.	0.5	6
111	Manual-based versus automation-based measurements of the amplitude of QRS complexes and T waves in patients with changing edematous states: clinical implications. Journal of Electrocardiology, 2008, 41, 15-18.	0.9	5
112	Transient right ventricular dysfunction consequent to acute pulmonary embolism as a pathophysiological model of Takotsubo syndrome. International Journal of Cardiology, 2014, 172, e366-e367.	1.7	5
113	Neurogenic stunned myocardium vs. Takotsubo syndrome: We should stop making a distinction. International Journal of Cardiology, 2014, 177, 166.	1.7	5
114	Pathophysiology of Takotsubo syndrome: An adrenergic cardiac "chemical neuritis/myocarditis�. Cardiovascular Revascularization Medicine, 2014, 15, 50.	0.8	5
115	Absence of a sustained blood pressure lowering effect of once daily remote ischemic conditioning sessions in a normotensive/prehypertensive subject. International Journal of Cardiology, 2015, 184, 307-309.	1.7	5
116	Is hypothyroidism (on levothyroxine replacement) a precipitant of Takotsubo syndrome?. International Journal of Cardiology, 2015, 187, 29-30.	1.7	5
117	Seizure-related Takotsubo syndrome: A need to upgrade its work-up and therapy. International Journal of Cardiology, 2015, 181, 46-47.	1.7	5
118	Myocardial infarction associated with a "Takotsubo componentâ€: Some caveats need to be considered. International Journal of Cardiology, 2016, 210, 93-94.	1.7	5
119	Pheochromocytoma mimicking (or triggering?) takotsubo cardiomyopathy and hypertrophic cardiomyopathy. American Journal of Emergency Medicine, 2017, 35, 511.	1.6	5
120	A Possible Amphidromic Relation Between Spontaneous Coronary Artery Dissection and Takotsubo Syndrome. American Journal of Cardiology, 2017, 120, e69.	1.6	5
121	Diabetes mellitus and takotsubo syndrome: Dissecting the paradox. International Journal of Cardiology, 2017, 229, 134.	1.7	5
122	Cardioselective ultraâ€shortâ€acting βâ€blockers for patients with Takotsubo syndrome?. Geriatrics and Gerontology International, 2018, 18, 816-817.	1.5	5
123	Computerized interpretation of electrocardiograms: Taking stock and implementing new knowledge. Journal of Electrocardiology, 2018, 51, 413-415.	0.9	5
124	Is Takotsubo syndrome in patients receiving chemotherapy drug-specific?. World Journal of Clinical Cases, 2015, 3, 204.	0.8	5
125	Acute myocardial infarction triggering Takotsubo syndrome, and the need to search for its prevalence. Journal of Geriatric Cardiology, 2014, 11, 278.	0.2	5
126	Reversible Attenuation of the ECG Voltage Due to Peripheral Edema Associated With Treatment With a COX-2 Inhibitor. Congestive Heart Failure, 2006, 12, 46-50.	2.0	4

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127	Difficulties in assessing the presence, duration, severity, extent, and evolution of acute myocardial ischemia and infarction: ischemic ST-segment counterpoise as a plausible explanation. Journal of Electrocardiology, 2006, 39, 156-159.	0.9	4
128	Attenuation of ECG voltage in cirrhotic patients. Europace, 2007, 9, 175-181.	1.7	4
129	Attenuation (Augmentation) of Intrinsic and Paced QRS Complexes before (after) Hemodialysis. PACE - Pacing and Clinical Electrophysiology, 2008, 31, 1656-1660.	1.2	4
130	T-wave alternans and the confounding role of the T-wave amplitude. Journal of Electrocardiology, 2012, 45, 294-295.	0.9	4
131	Left bundle branch block and suspected acute myocardial infarction. Journal of Electrocardiology, 2013, 46, 11-12.	0.9	4
132	Myocardial Apical Hypertrophy and Takotsubo Cardiomyopathy. Texas Heart Institute Journal, 2014, 41, 568-568.	0.3	4
133	"Nipple―and "hawk's beak―appearances on contrast left ventricular angiography in Takotsubo syndrome: What's in a sign?. International Journal of Cardiology, 2014, 173, 326.	1.7	4
134	Takotsubo syndrome due to 4-fluoroamphetamine. Clinical Toxicology, 2015, 53, 136-136.	1.9	4
135	Plausible speculations on the pathophysiology of Takotsubo syndrome. International Journal of Cardiology, 2015, 188, 19-21.	1.7	4
136	Electrocardiogram differentiating acute ST-segment elevation myocardial infarction from Takotsubo syndrome. Journal of Electrocardiology, 2015, 48, 916.	0.9	4
137	Blood borne catecholamines and Takotsubo syndrome: An unsettled relationship. International Journal of Cardiology, 2015, 186, 198-199.	1.7	4
138	Takotsubo-Like State After AMI Complicated byÂVF orÂCardiac Arrest. Journal of the American College of Cardiology, 2016, 68, 326-327.	2.8	4
139	What is the real prevalence of Takotsubo syndrome in patients admitted with aneurysmal subarachnoid hemorrhage?. Clinical Neurology and Neurosurgery, 2016, 145, 104-105.	1.4	4
140	Takotsubo syndrome/QTc interval prolongation/myocardial edema/cardiac sympathetic denervation/cardiac arrhythmias: A quintet needing exploration. International Journal of Cardiology, 2016, 203, 259-261.	1.7	4
141	Takotsubo syndrome and coronary microcirculation dysfunction: Vasospasm or damage due to adjacent cardiomyocyte injury and/or myocardial edema?. International Journal of Cardiology, 2016, 215, 90-91.	1.7	4
142	Is the coronary artery myocardial "bridging―and left anterior descending "straightening―mediated by the myocardial wall motion abnormalities and edema in takotsubo syndrome?. International Journal of Cardiology, 2016, 225, 18-19.	1.7	4
143	An animal model of diabetic peripheral neuropathy and the pathophysiology of takotsubo syndrome: A proposal of an experiment. International Journal of Cardiology, 2016, 222, 882-884.	1.7	4
144	Is the association of history of psychiatric disorders with takotsubo syndrome partially mediated by the underlying psychotropic drug therapy?. International Journal of Cardiology, 2016, 220, 307-309.	1.7	4

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145	Venlafaxine and takotsubo syndrome: Can we learn more from published patient cases?. International Journal of Cardiology, 2016, 225, 73-74.	1.7	4
146	Transient apical pseudohypertophy due to myocardial edema in patients with Takotsubo syndrome. Heart and Lung: Journal of Acute and Critical Care, 2016, 45, 81.	1.6	4
147	Dengue fever and takotsubo syndrome: Pathophysiologic connotations. Journal of the Formosan Medical Association, 2017, 116, 66-67.	1.7	4
148	Aspirin for the Prevention of Infective Endocarditis?. Journal of the American College of Cardiology, 2017, 70, 1104-1105.	2.8	4
149	There Should Not Be Much Doubt That Neurogenic Stress Cardiomyopathy in Cardiac Donors Is a Phenotype of Takotsubo Syndrome. JACC: Heart Failure, 2018, 6, 346-347.	4.1	4
150	Pathophysiology of takotsubo syndrome: do not forsake coronary vasospasm!. International Journal of Cardiology, 2018, 266, 42.	1.7	4
151	Progression of electrocardiographic changes in a patient with apical hypertrophic cardiomyopathy. Journal of Electrocardiology, 2019, 57, 132-134.	0.9	4
152	Some Thoughts About the Different Ballooning Patterns in Patients With Recurrent Takotsubo Syndrome from the Ones During Their Index Takotsubo Episode. American Journal of Cardiology, 2019, 124, 319-321.	1.6	4
153	Age-Related Variations in Takotsubo Syndrome in the United States. American Journal of Cardiology, 2020, 133, 168-170.	1.6	4
154	Apparent electrocardiogram left ventricular hypertrophy during tachycardia. Journal of Electrocardiology, 2021, 65, 3-7.	0.9	4
155	V1-V3 leads dabbling in the frontal plane: Curiosities with diagnostic utility. Journal of Electrocardiology, 2021, 66, 129-130.	0.9	4
156	Diminution of QRS complexes caused by anasarca after an acute myocardial infarction: A case report and a discussion of the plausible underlying pathophysiological mechanisms. Journal of Electrocardiology, 2003, 36, 59-66.	0.9	3
157	Stability of the ECG Features of Complete Right Bundle Branch Block over Time: A Methodological Study for Implementation in Research and Clinical Practice. Cardiology, 2005, 103, 84-88.	1.4	3
158	Prinzmetal's work and the "Sclarovsky-Birnbaum ischemia score―for acute myocardial infarction: a parallel in systematizing electrocardiographic knowledge. Journal of Electrocardiology, 2009, 42, 27-34.	0.9	3
159	Are the T-Wave Alternans Amplitude "Zones―Related to T-Wave Amplitude "Zones―in ECG Ambulatory Recordings?. Annals of Biomedical Engineering, 2010, 38, 223-224.	2.5	3
160	Takotsubo syndrome and chest pain units. American Journal of Emergency Medicine, 2013, 31, 1415-1416.	1.6	3
161	Further validation of the epinephrine pathophysiology rat model of Takotsubo syndrome. International Journal of Cardiology, 2013, 168, 1737-1738.	1.7	3
162	Panic attacks and Takotsubo syndrome: how we can prove the connection. American Journal of Emergency Medicine, 2013, 31, 1146-1147.	1.6	3

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163	Decompensated chronic heart failure>Takotsubo syndrome versus Takotsubo syndrome>decompensated chronic heart failure: Two plausible inverse parallels. International Journal of Cardiology, 2014, 173, 319.	1.7	3
164	Atomoxetine resulting in Takotsubo syndrome: Is the locally-released norepinephrine from the autonomic sympathetic cardiac nerves or the blood-borne catecholamines the cause?. European Journal of Pediatrics, 2014, 173, 1119-1120.	2.7	3
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