

# LAVORI SCIENTIFICI IN EXTENSO



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Google SCHOLAR: [Profili \(google.it\)](#)

ACADEMIA. EDU: [\(99+\) Mario Curione | Università degli Studi "La Sapienza" di Roma - Academia.edu](#)

1pre

Reduction of arrhythmias in primary hyperparathyroidism, by parathyroidectomy, evaluated with 24 hour ecg monitoring.

Pepe J, Cipriani C, Curione M, Biamonte F, Colangelo L, Danese V, Cecchetti V, Sonato C, Ferrone F, Cilli M, Minisola S.

Eur J Endocrinol. 2018 Jun 6. pii: EJE-17-0948. doi: 10.1530/EJE-17-0948. [Epub ahead of print]

PMID: 29875287

[https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6224616/pdf/41598\\_2018\\_Article\\_35017.pdf](https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6224616/pdf/41598_2018_Article_35017.pdf)

1

Comparisons of microvascular and macrovascular changes in aldosteronism-related hypertension and essential hypertension.

Varano M, Iacono P, Tedeschi MM, Letizia C, Curione M, Savoriti C, Baiocco E, Zinamosca L, Marinelli C, Boccassini B, Parravano M.

Sci Rep. 2017 Jun 1; 7(1):2666. doi: 10.1038/s41598-017-02622-2.

PMID: 28572599

Full Text:

[https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5453943/pdf/41598\\_2017\\_Article\\_2622.pdf](https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5453943/pdf/41598_2017_Article_2622.pdf)

1bis

Trend extraction in functional data of R and T waves amplitudes of exercise electrocardiogram

C. Cammarota, M. Curione

Fluctuation and Noise Letters (2016)

Full Text:

<https://arxiv.org/abs/1602.05907>

2.

Acute effect of zoledronic acid on the risk of cardiac dysrhythmias.

Cipriani C, Castro C, Curione M, Piemonte S, Biamonte F, Savoriti C, Pepe J, De Lucia F, Clementelli C, Nieddu L, Minisola S.

Intern Emerg Med. 2015 Mar; 10(2):151-6. doi: 10.1007/s11739-014-1125-0. Epub 2014 Sep 5.

PMID: 25190623

Full Text:

<https://www.researchgate.net/publication/265393725> Acute effect of zoledronic acid on the risk of cardiac dysrhythmias

3.

Heart rate, conduction and ultrasound abnormalities in adults with joint hypermobility syndrome/Ehlers-Danlos syndrome, hypermobility type.

Camerota F, Castori M, Celletti C, Colotto M, Amato S, Colella A, Curione M, Danese C.

Clin Rheumatol. 2014 Jul; 33(7):981-7. doi: 10.1007/s10067-014-2618-y. Epub 2014 Apr 22.

PMID: 24752348

FULL TEXT:

<https://www.researchgate.net/publication/261771333> Heart rate conduction and ultrasound abnormalities in adults with joint hypermobility syndrome Ehlers-Danlos syndrome hypermobility type

4.

Electrical and Myocardial Remodeling in Primary Aldosteronism.

Curione M, Petramala L, Savoriti C, Verrenti M, Baiocco E, Salvatore S, Zinnamosca L, Iannucci G, Sciomer S, Letizia C.

Front Cardiovasc Med. 2014 Nov 6;1:7. doi: 10.3389/fcvm.2014.00007. eCollection 2014.

PMID: 26664858

FULL TEXT:

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4668839/>

4 Bis.

Time delay between RR and RT heart beat intervals in exercise test of normal subjects and elderly ischemic patients

May 2014

DOI10.1109/ESGCO.2014.6847558

Conference: 2014 8th Conference of the European Study Group on Cardiovascular Oscillations (ESGCO)

Camillo Cammarota, Mario Curione, Andrea Quaresima, Marisa Varrenti

FULL TEXT:

<https://www.researchgate.net/publication/269297763> Time delay between RR and RT heart beat intervals in exercise test of normal subjects and elderly ischemic patients

5.

Progressive loss in circulating volume during haemodialysis can be monitored by time voltage integral area of QRS complex: pilot study.

Curione M, Castro C, Cammarota C, Tonnarini G, Pasquali M.

Arch Med Sci. 2013 Jun 20; 9(3):544-7. doi: 10.5114/aoms.2013.34443. Epub 2013 Jun 21.

PMID: 23847680

Full Text:

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3701971/pdf/AMS-9-20584.pdf>

6.

Parathyroidectomy eliminates arrhythmic risk in primary hyperparathyroidism, as evaluated by exercise test.

Pepe J, Curione M, Morelli S, Varrenti M, Cammarota C, Cilli M, Piemonte S, Cipriani C, Savoriti C, Raimo O,

De Lucia F, Colangelo L, Clementelli C, Romagnoli E, Minisola S.

Eur J Endocrinol. 2013 Jul 13; 169(2):255-61. doi: 10.1530/EJE-13-0293. Print 2013 Aug.

PMID: 23744591

Full Text:

<http://www.eje-online.org/content/169/2/255.full.pdf+html>

7.

Arrhythmias in primary hyperparathyroidism evaluated by exercise test.

Pepe J, Curione M, Morelli S, Colotto M, Varrenti M, Castro C, D'Angelo A, Cipriani C, Piemonte S,

Romagnoli E, Minisola S.

Eur J Clin Invest. 2013 Feb; 43 (2):208-14. doi: 10.1111/eci.12038. Epub 2012 Dec 22.

PMID: 23278426

Abstract Pubmed:

<https://www.ncbi.nlm.nih.gov/pubmed/23278426>

8.

Lack of the QTc physiologic decrease during cardiac stress test in patients with type 2 diabetes treated with secretagogues.

Curione M, Di Bona S, Amato S, Turinese I, Tarquini G, Gatti A, Mandosi E, Rossetti M, Varrenti M, Salvatore S, Baiocco E, Morano S.

Acta Diabetol. 2014 Feb;51(1):31-3. doi: 10.1007/s00592-012-0438-6. Epub 2012 Nov 1.

PMID: 23114725

Full Text:

[https://www.researchgate.net/publication/232745497\\_Lack\\_of\\_the\\_QTc\\_physiologic\\_decrease\\_during\\_cardiac\\_stress\\_test\\_in\\_patients\\_with\\_type\\_2\\_diabetes\\_treated\\_with\\_secretagogues](https://www.researchgate.net/publication/232745497_Lack_of_the_QTc_physiologic_decrease_during_cardiac_stress_test_in_patients_with_type_2_diabetes_treated_with_secretagogues)

9.

Prediction of QTc length as function of BMI: a clinical tool to establish arrhythmias risk in obesity.

Curione M, Tego A, Capoccia D, Varrenti M, Baiocco E, Salvatore S, Maglio C, Leonetti F.

Clin Ter. 2011; 162(6):e155-9.

PMID: 22262335

Abstract Pubmed:

<https://www.ncbi.nlm.nih.gov/pubmed/22262335>

10.

Cardiac involvement in inflammatory bowel disease: role of acylcarnitine esters.

Danese C, Cirene M, Colotto M, Aratari A, Amato S, Di Bona S, Curione M.

Clin Ter. 2011;162(4):e105-9.

PMID: 21912810

Abstract Pubmed:

<https://www.ncbi.nlm.nih.gov/pubmed/21912810>

10Bis

Time delay between RR and RT heart beat intervals assessed by trend extraction of exercise test data

December 2012 Fluctuation and Noise Letters 11(04)

Camillo Cammarota, Mario Curione

DOI10.1142/S0219477512500198

FULL TEXT:

[https://www.researchgate.net/publication/263987550\\_Time\\_delay\\_between\\_rr\\_and\\_rt\\_heart\\_beat\\_intervals\\_assessed\\_by\\_trend\\_extraction\\_of\\_exercise\\_test\\_data](https://www.researchgate.net/publication/263987550_Time_delay_between_rr_and_rt_heart_beat_intervals_assessed_by_trend_extraction_of_exercise_test_data)

11.

Autonomic imbalance in celiac children.

Barbato M, Curione M, Amato S, Carbone J, Briani C, Pannone V, Maiella G, Di Camillo C, Panetti D,

Cucchiara S.

Minerva Pediatr. 2010 Aug; 62(4):333-8.

PMID: 20940666

Abstract Pubmed:

<https://www.minervamedica.it/it/riviste/minerva-pediatria/articolo.php?cod=R15Y2010N04A0333>

11 bis.

Surface Recording of His-Purkinje Activity by One-Beat Wavelet Analysis in Atrial Fibrillation and Flutter

May 2010

V. Pezza, B. Pezza, E. Pezza, L. Pezza, M. Curione, V. Sanguigni

DOI10.1007/978-3-642-12110-4\_155

Full Text:

[https://www.researchgate.net/publication/251228135\\_Surface\\_Recording\\_of\\_His-Purkinje\\_Activity\\_by\\_One-Beat\\_Wavelet\\_Analysis\\_in\\_Atrial\\_Fibrillation\\_and\\_Flutter](https://www.researchgate.net/publication/251228135_Surface_Recording_of_His-Purkinje_Activity_by_One-Beat_Wavelet_Analysis_in_Atrial_Fibrillation_and_Flutter)

12.

Dopamine receptor subtypes in the human coronary vessels of healthy subjects.

Tonnarini G, Parlapiano C, Cavallotti D, Tego A, Curione M, Giancaspro G, Vincentelli GM, Leone S, Cavallotti C.

J Recept Signal Transduct Res. 2011 Feb; 31(1):33-8. doi: 10.3109/10799893.2010.506878. Epub 2010 Aug 12.

PMID: 20704467

Abstract Pubmed:

<https://www.tandfonline.com/doi/figure/10.3109/10799893.2010.506878?scroll=top&needAccess=true>

13.

Diagnosing silent cardiac dysautonomia via ambulatory blood pressure monitoring: early diagnosis shown by the lack of heart rate circadian rhythm in type 1 diabetes mellitus.

Cugini P, Amato S, Tarquini G, Mercuri S, Turinese I, Tego A, Rossetti M, Panetti D, Filardi T, Curione M, Morano S.

Clin Ter. 2010;161(1):e1-10. Italian.

Abstract Pubmed:

<https://www.ncbi.nlm.nih.gov/pubmed/20544147>

PMID: 20544147

14.

A study on QT interval in patients affected with inflammatory bowel disease without cardiac involvement.

Curione M, Aratari A, Amato S, Colotto M, Barbato M, Leone S, Tego A, Panetti D, Parlapiano C.

Intern Emerg Med. 2010 Aug;5(4):307-10. doi: 10.1007/s11739-010-0382-9. Epub 2010 Apr 22.

PMID: 20411364

FULL TEXT:

[https://www.researchgate.net/publication/43248490\\_A\\_study\\_on\\_QT\\_interval\\_in\\_patients\\_affected\\_with\\_inflammatory\\_bowel\\_disease\\_without\\_cardiac\\_involvement](https://www.researchgate.net/publication/43248490_A_study_on_QT_interval_in_patients_affected_with_inflammatory_bowel_disease_without_cardiac_involvement)

15.

Atrioventricular block associated with Crohn's relapsing colitis in a 12-year-old child.

Curione M, Barbato M, Amato S, Pannone V, Maiella G, Parlapiano C, Cucchiara S.

Inflamm Bowel Dis. 2010 Mar; 16 (3):373-4. doi: 10.1002/ibd.21006.

PMID: 19639557

No Abstract Pubmed available,

Letter to the Editor

<https://academic.oup.com/ibdjournal/article-abstract/16/3/373/4628220?redirectedFrom=fulltext>

16.

Parathyroidectomy erases increased myocardial electrical vulnerability in patients with primary hyperparathyroidism.

Curione M, Amato S, Di Bona S, Petramala L, Cotesta D, Letizia C.

Int J Cardiol. 2010 May 28; 141 (2):201-2. doi: 10.1016/j.ijcard.2008.11.067. Epub 2009 Apr 5.

Abstract Pubmed:

<https://www.ncbi.nlm.nih.gov/pubmed/19346020>

PMID: 19346020

16 bis

A case of atrio-ventricular block in child with Crohn Disease

Maria Barbato, Mario Curione, S. Amato, **Show all 12** authors, Salvatore Cucchiara

Digestive and Liver Disease 40 (10), 2008

DOI10.1016/j.dld.2008.07.282

NO FULL TEXT

17.

Analysis of extrema of heartbeat time series in exercise test.

Cammarota C, Curione M.

Math Med Biol. 2008 Mar; 25(1):87-97. doi: 10.1093/imammb/dqn005. Epub 2008 Apr 30.

PMID: 18448729

FULL TEXT:

[https://www.researchgate.net/publication/5403205\\_Analysis\\_of\\_extrema\\_of\\_heartbeat\\_time\\_series\\_in\\_exercise\\_test](https://www.researchgate.net/publication/5403205_Analysis_of_extrema_of_heartbeat_time_series_in_exercise_test)

18 bis

Association of cardiomyopathy and celiac disease: An almost diffuse but still less known entity. A review  
Mario Curione, Maria Barbato, Pietro Cugini, Silvia Amato, Silvia Da Ros, Simonetta Di Bona  
Archives of Medical Science 4(2):103–107 2008

Full Text:

<http://www.mariocurione.it/pdf/18bis.pdf>

18.x

The loss of entropy circadian rhythm in sinus R-R intervals of type 1 diabetic pregnant women suggests an indeterministic chaos in cardiac pacing (minimum delirium cordis syndrome). A newly identifiable type of silent cardiac dysautonomia?

Cugini P, Curione M, Castro C, Napoli A, Francia P, Colatrella A, Di Bona S, Cammarota C, Cardarelli G, Amato S, Fallucca F.

Acta Cardiol. 2007 Jun; 62(3):257-64.

PMID: 17608100

Select item 17107720

Abstract Pubmed:

<https://www.ncbi.nlm.nih.gov/pubmed/17608100>

19.

Increased risk of cardiac death in primary hyperparathyroidism: what is a role of electrical instability?

Curione M, Letizia C, Amato S, Di Bona S, Di Fazio F, Minisola S, Mazzuoli G, D'Erasmus E.

Int J Cardiol. 2006 Oct 1; 121(2):200-2. Epub 2006 Nov 14. Letter to the Editor

PMID: 17107720

Select item 16917240

Abstract Pub Med:

<https://www.ncbi.nlm.nih.gov/pubmed/17107720>

19 BIS

QRS area monitoring during stress test: a novel index to separate normal to ischaemic patients?

Mario Curione, Camillo Cammarota, Giambattista Cardarelli, Simonetta Di Bona, Teresa Montesano, Laura Travascio, Marzia Colandrea, Marco Colotto, Massimo Ciancamerla, Giuseppe Ronga

Archives of Medical Science 4(1):51–56 2008

FullText:

[https://www.researchgate.net/publication/255171281\\_QRS\\_area\\_monitoring\\_during\\_stress\\_test\\_a\\_novel\\_index\\_to\\_separate\\_normal\\_to\\_ischaemic\\_patients](https://www.researchgate.net/publication/255171281_QRS_area_monitoring_during_stress_test_a_novel_index_to_separate_normal_to_ischaemic_patients)

20.

Cardiac involvement in children with IBD during infliximab therapy.

Barbato M, Curione M, Viola F, Versacci P, Parisi F, Amato S, Cucchiara S.

Inflamm Bowel Dis. 2006 Aug; 12(8):828-9. Letter

<https://www.ncbi.nlm.nih.gov/pubmed/16917240>

PMID: 16917240

Select item 16342516

Full Text:

<http://www.mariocurione.it/pdf/20.pdf>

21.

Analysis of the chaotic component of the sinus R-R intervals as a tool for detecting a silent cardiac dysautonomia in type 2 diabetes mellitus.

Curione M, Cugini P, Cammarota C, Bernardini F, Cipriani D, De Rosa R, Francia P, Colotto M, Napoli A, Fallucca F.

Clin Ter. 2005 Jul-Aug; 156(4):151-8.

PMID: 16342516

Select item 16147901

Pubmed Abstract:

<https://www.ncbi.nlm.nih.gov/pubmed/16342516>

22.  
A lower level of entropy in circadian rhythm of the sinus R-R intervals suggests a prevalence of the cardiac sympathetic regulation in early physiological pregnancy.

Curione M, Cugini P, Napoli A, Colatrella A, Di Bona S, Cammarota C, Amato S, Castro C, Fallucca F.  
Chronobiol Int. 2005; 22(4):711-22.

PMID: 16147901

Select item 16054552

Full Text:

<https://www.researchgate.net/publication/7426578> Analysis of the chaotic component of the sinus R-R intervals as a tool for detecting a silent cardiac dysautonomia in type 2 diabetes mellitus

23.  
Carnitine deficiency in patients with coeliac disease and idiopathic dilated cardiomyopathy.

Curione M, Danese C, Viola F, Di Bona S, Anastasia A, Cugini P, Barbato M.  
Nutr Metab Cardiovasc Dis. 2005 Aug; 15(4):279-83.

PMID: 16054552 Select item 15721522

Abstract:

<https://www.researchgate.net/publication/7690466> Carnitine deficiency in patients with coeliac disease and idiopathic dilated cardiomyopathy

24.  
Effect of acute hyperinsulinemia on ventricular repolarization in uncomplicated obesity.

Iacobellis G, Curione M, Di Bona S, Ribaudo MC, Zappaterreno A, Vecci E, Di Mario U, Leonetti F.  
Int J Cardiol. 2005 Mar 10;99(1):161-3.

PMID: 15721522 Select item 12643296

Abstract:

<https://www.researchgate.net/publication/8010988> Effect of acute hyperinsulinemia on ventricular repolarization in uncomplicated obesity

25.  
Idiopathic dilated cardiomyopathy associated with coeliac disease: the effect of a gluten-free diet on cardiac performance.

Curione M, Barbato M, Viola F, Francia P, De Biase L, Cucchiara S.  
Dig Liver Dis. 2002 Dec; 34(12):866-9.

PMID: 12643296

Select item 12116805

Abstract:

<https://www.researchgate.net/publication/10851216> Idiopathic dilated cardiomyopathy associated with coeliac disease The effect of gluten free diet on cardiac performance

26.  
Dilated cardiomyopathy and coeliac disease.

Curione M.  
Ital Heart J. 2002 Jun; 3(6):384-5. No abstract available. Letter

PMID: 12116805

Select item 11382163

Full Text:

<http://www.mariocurione.it/pdf/26.pdf>

26 bis

A .Torsoli ,M .Curione, A.Marcheggiano, E.Cigna, C.Ghigarelli :  
Seminars for Medical Teachers on Educational Innovation .Analysis of a questionnaire . An Initiative of Theaching to teach.

MEDIC (Clinical Methodology and Education) 2001

Full Text:

<http://www.mariocurione.it/pdf/26bis.pdf>

27.  
Circadian periodicity in human heart rate daily variability disorders: subsequent demonstrations through a chronobiological approach to the values of estimated alpha exponent on sinus R-R intervals.

Cugini P, Cammarota C, Curione M, Cipriani D, De Rosa R, Francia P, De Marco E.

Clin Ter. 2001 Jan-Feb;152(1):15-9. Italian.

PMID: 11382163 Select item 10421311

Abstract Pubmed

<https://www.ncbi.nlm.nih.gov/pubmed/11382163>

27 Bis

Reduced Disorder in Heart Rate Variability as an Early Finding of Cardiac Involvement in Steinert's Disease: Evidence Provided by the Estimation of Entropy on the Hourly-Qualified Sinusal RR Intervals

Journal of Clinical and Basic Cardiology, Jan 2001

Pietro Cugini, Mario Curione, Camillo Cammarota[...]M. Paradiso

Full text:

[https://www.researchgate.net/publication/242747107\\_Reduced\\_Disorder\\_in\\_Heart\\_Rate\\_Variability\\_as\\_a\\_n\\_Early\\_Finding\\_of\\_Cardiac\\_Involvement\\_in\\_Steinert's\\_Disease\\_Evidence\\_Provided\\_by\\_the\\_Estimation\\_of\\_Entropy\\_on\\_the\\_Hourly-Qualified\\_Sinusal\\_RR\\_Intervals](https://www.researchgate.net/publication/242747107_Reduced_Disorder_in_Heart_Rate_Variability_as_a_n_Early_Finding_of_Cardiac_Involvement_in_Steinert's_Disease_Evidence_Provided_by_the_Estimation_of_Entropy_on_the_Hourly-Qualified_Sinusal_RR_Intervals)

27 tris

Malattia Celiaca e Cardiomiopatia Dilatativa Idiopatica : Una nuova associazione con potenziali implicazioni terapeutiche

M Curione , P Francia ,L Dito ,M Barbato

Neurogastroenterologia 2000; 3:103-105

Full Text:

<http://www.mariocurione.it/pdf/27tris.pdf>

28

Prevalence of coeliac disease in idiopathic dilated cardiomyopathy.

Curione M, Barbato M, De Biase L, Viola F, Lo Russo L, Cardi E.

Lancet. 1999 Jul 17; 354(9174):222-3. Letter

PMID: 10421311

Select item 10100401

Abstract Pubmed:

<https://www.ncbi.nlm.nih.gov/pubmed/10421311>

Full text:

<http://www.mariocurione.it/pdf/28.pdf>

28 BIS

Is a Reduced Entropy in Heart Rate Variability an Early Finding of Silent Cardiac Neurovegetative Dysautonomia in Type 2 Diabetes Mellitus?

Mario Curione, Pietro Cugini, Camillo Cammarota, [...]F. Fallucca

Journal of Clinical and Basic Cardiology Aug 2001

Full Text:

[https://www.researchgate.net/publication/255171643\\_Is\\_a\\_Reduced\\_Entropy\\_in\\_Heart\\_Rate\\_Variability\\_an\\_Early\\_Finding\\_of\\_Silent\\_Cardiac\\_Neurovegetative\\_Dysautonomia\\_in\\_Type\\_2\\_Diabetes\\_Mellitus](https://www.researchgate.net/publication/255171643_Is_a_Reduced_Entropy_in_Heart_Rate_Variability_an_Early_Finding_of_Silent_Cardiac_Neurovegetative_Dysautonomia_in_Type_2_Diabetes_Mellitus)

29

The chaotic component of human heart rate variability shows a circadian periodicity as documented by the correlation dimension of the time-qualified sinus R-R intervals.

Curione M, Bernardini F, Cedrone L, Proietti E, Danese C, Pellegrino AM, De Rosa R, Di Siena G, Vacca K, Cammarota C, Cugini P.

Clin Ter. 1998 Nov-Dec; 149(6):409-12.

PMID: 10100401

Select item 9799047

Abstract:

[https://www.researchgate.net/publication/13191613\\_The\\_chaotic\\_component\\_of\\_human\\_heart\\_rate\\_var](https://www.researchgate.net/publication/13191613_The_chaotic_component_of_human_heart_rate_var)

[iability shows a circadian periodicity as documented by the correlation dimension of the timequalified sinusual R-R intervals](#)

29 bis

Circadian Rhythm of Heart Rate in Myotonic Dystrophy

Journal of Clinical and Basic Cardiology, Mar 2000

P. Cugini, A. Mammarella C. M. Cardarello[...]Mario Curione

Full Text:

[https://www.researchgate.net/publication/255171486\\_Circadian\\_Rhythm\\_of\\_Heart\\_Rate\\_in\\_Myotonic\\_Dystrophy](https://www.researchgate.net/publication/255171486_Circadian_Rhythm_of_Heart_Rate_in_Myotonic_Dystrophy)

30.

Study of supplemental oral l-arginine in hypertensives treated with enalapril + hydrochlorothiazide.

Pezza V, Bernardini F, Pezza E, Pezza B, Curione M.

Am J Hypertens. 1998 Oct; 11(10):1267-70. No abstract available.

PMID: 9799047

Select item 9064214

Full Text:

[https://www.researchgate.net/publication/13487523\\_Study\\_of\\_supplemental\\_oral\\_larginine\\_in\\_hypertensives\\_treated\\_with\\_enalapril\\_hydrochlorothiazide](https://www.researchgate.net/publication/13487523_Study_of_supplemental_oral_larginine_in_hypertensives_treated_with_enalapril_hydrochlorothiazide)

30 post

Evidence that the information entropy estimating the non linear variability of human sinusual R-R intervals shows a circadian rhythm

P.Cugini, M.Curione, C.Cammarota, F.Bernardini , E.Proietti , L.Cedrone, C.Danese

J Clin Basic Cardiol 1999; 2:275-278

Full Text:

<http://www.mariocurione.it/pdf/30.pdf>

30 bis

Disorder and Circadian Periodicity in Within-Day Variability of Sinusual R-R Intervals in Myocardial Infarcted Patients

Mario Curione P. Cugini Camillo Cammarota[...]A. M. Pellegrino

Journal of Clinical and Basic Cardiology 3 (1); 53-59: 2000

Mario Curione, P. Cugini, Camillo Cammarota, F. Bernardini, D. Cipriani, E. Proietti, L. Cedrone, Chiara

Danese, Sergio Coda, G. P. De Francesco

Full Text:

[https://www.researchgate.net/publication/255171336\\_Disorder\\_and\\_Circadian\\_Periodicity\\_in\\_Within-Day\\_Variability\\_of\\_Sinusual\\_R-R\\_Intervals\\_in\\_Myocardial\\_Infarcted\\_Patients](https://www.researchgate.net/publication/255171336_Disorder_and_Circadian_Periodicity_in_Within-Day_Variability_of_Sinusual_R-R_Intervals_in_Myocardial_Infarcted_Patients)

30 ter

M.Curione, F. Bernardini

La Variabilita' Caotica nella Diagnostica Cardiologica

Atti Accademia Lancisiana Simposio su : Cronos e Caos in cardiologia

Anno accademico 1997-98 283° dalla Fondazione Volume XLII N:1 pag.68-73

Full Text:

<http://www.mariocurione.it/pdf/30ter.pdf>

30 quater

S.Nasoni, M.Curione:

Origini gastroenterologiche di morte improvvisa per cause cardiache.

NeuroGastroenterologia 4:139-142,1998

Full Text:

<http://www.mariocurione.it/pdf/30quater.pdf>

31.

The heart rate variability indices and the circadian rhythm of the hourly heart rate: 2 prognostic indicators of mortality and malignant ventricular arrhythmias in patients with a myocardial infarct

Curione M, Lucia P, Proietti E, Cedrone L, Bernardini F, Trappolini M, Di Giovine M, Puletti M, Cugini P.



Cardiologia. 1996 Dec; 41(12):1175-82. Italian.

PMID: 9064214

Select item 9053813

<http://www.mariocurione.it/pdf/31.pdf>

32.

Cigarette smoking and acute myocardial infarct

Trappolini M, Matteoli S, Chillotti FM, Curione M, Del Vecchio LR, Puletti M.

Minerva Cardioangiol. 1996 Dec;44(12):609-16. Italian.

PMID: 9053813

Similar articles

Select item 7609890

<http://www.mariocurione.it/pdf/32.pdf>

32 bis

The Roman Parralel Track.

The Project and the Beginning of the Course: the essential elements of the project, the programme of the first semester, the characteristics of the teachers, tutors, instructors and advisor, the mechanism of student's admission and the evaluations .

MEDIC (Clinical Methodology and Education) 1995; 3:133-144

Full Text:

<http://www.mariocurione.it/pdf/32bis.pdf>

32 ter

The Roman Parralel Track .

Evaluations by Theachers and a Partially Modified Model.

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