

Number	Title	Authors	Presenter	Name of Congress
1	An assessment of the absorbed dose to the thyroid of patients from barium swallow and upper gastrointestinal fluoroscopic examinations	Mouladoust H., Sharafi A., Hashemi-Malayeri B	Moladoust H	The Fifth Iranian Congress of Medical Physics, 19-20 May 2002, Tarbiat Modarres University, Tehran, Iran: 141-142.
2	Regional myocardium radial strain assessment of the interventricular septum by use of new proposed algorithm	Moladoust H., Mokhtari-Dizaji M., Ojaghi-Haghighi Z., Noohi F., Jalalian R., Khaledifar A., Grailu H. Bitarafan A	Moladoust H	The Seventh Congress on Internal Disease, 2006, University of Artesh Medical Science, Tehran, Iran: 144-145
3	Evaluation of interventricular septum wall thickness in 2D echocardiographic images based on intensity profile threshold	Moladoust H., Mokhtari-Dizaji M., Ojaghi-Haghighi Z., Noohi F., Jalalian R., Grailu H.	Moladoust H	The 7th Iranian Congress of Medical Physics, Feb. 13-15 2007, Jundishapour University, Ahvaz, Iran.
4	Noninvasive assessment of LV blood pressure by mathematical transformation of radial oscilometry pressure	Moladoust H., Mokhtari-Dizaji M., Ojaghi-Haghighi Z., Shahrokh S., Noohi F., Khajavi A	Moladoust H	Accepted in 18th Iranian Congress of Physiology and Pharmacology, 26-30 August 2007, Mashhad University of Medical Science, Mashhad, Iran: 162-163
5	Left ventricular strain rate is capable predicting severity of coronary artery stenosis	Ojaghi-Haghighi Z, Heidari-Moghadam R, Amin A, Moladoust H, Khaghavi A	Moladoust H	16 <sup>th</sup> Congress of Iranian Heart Association in Collaboration with American College of Cardiology (Nov 18-21, 2008), Tehran Iran: 118-119.
6	Noninvasive regional quantification of myocardial end-diastolic wall stress: A comparative study.	Moladoust H, Mokhtari-Dizaji M, Ojaghi-Haghighi Z, Noohi F, Khajavi A	Moladoust H	Accepted for oral presentation in: 3th Middle East Cardiovascular Congress (IACC 2009) 12th-15th of March 2009 in Kish-Iran.
7	Automatic measurement of left ventricular torsion instantaneous changes with	Arab Z, Mokhtari-Dizaji M, Roshanali F, Moladoust H	Moladoust H	4th Middle East Cardiovascular Congress (IACC 2010) 3th-5th of

	echocardiography images: Block matching algorithm.			March 2010 in Kish-Iran
<b>8</b>	Accuracy Assessment of Left Ventricular Radius Changes Measured Using Tissue Doppler Imaging	Moladoust H, Nikseresht V, Mirblook F, Shad B, Grailu H. Assadian Rad M	Moladoust H	5th Middle East Cardiovascular Congress, 23-25 February, 2011, Kish.
<b>9</b>	Influence of Different Second Harmonic Imaging on 2D Echocardiographic Image Contrast	Moladoust H, Nikseresht V, Assadian Rad M, Nasr O, Mosayebzadeh M, Khajavi A	Moladoust H	5th Middle East Cardiovascular Congress, 23-25 February, 2011, Kish
<b>10</b>	A Comparison between Methods For Extract Maximum and Minimum Myocardial Velocities of Spectral Tissue Doppler Images.	Moladoust H, Ojaghi Z, Shojaeifar M, Bakhshi F, Nikseresht V	Moladoust H	5th Middle East Cardiovascular Congress, 23-25 February, 2011, Kish
<b>11</b>	Angular Directions of Myocardial Wall Motion Regard to Beam Direction and Effects on Tissue Doppler Velocities	Moladoust H, Nikseresht V, Mirbolouk F, Shad B, Assadian Rad M	Moladoust H	5th Middle East Cardiovascular Congress, 23-25 February, 2011, Kish