

Name / surname : **Sinan Altan KOCAMAN**
Academic title : Professor Doctor
Faculty : Medical Faculty
Department : Cardiology
Marital Status : Married, has 1 child
E-mail : sinanaltan@koruhastanesi.com
: sinanaltan@gmail.com
Mobile phone : +90 530 345 8968
Date : 20/10/2025



PERSONAL

Date of Birth	15.08.1980
Place of Birth	ANKARA

EDUCATION

Academic Degrees				
Degree	Field	University	Beginning Month- year	End Month- year
Doctorate	Cardiology	Gazi University	09-2003	03-2009
Master's Degree	Medical Faculty	Ankara University	09-1997	06-2003

Academic Titles			
Title	University	Beginning Month- year	End Month- year
Prof. Dr.	Girne American University	01-2023	09-2025
Assoc. Prof. Dr.	Interuniversity Board	01-2014	01-2023
Residency/ Specialist	Gazi University	09-2003	03-2009

Thesis Subject:

THE RELATIONSHIP OF ENDOTHELIAL PROGENITOR CELLS AND MONOCIES
WITH ATHOSCLEROSIS AND CORONARY COLLATERAL DEVELOPMENT

Thesis Advisor:

Prof. Mehmet Rıdvan YALÇIN

English Language Score (YÖKDİL 2019, 10.03.2019, score: 93,750)

TURKISH PATENT AND TRADEMARK AGENCY: Utility model registration
(10/04/2017 dated, 2017/05242 numbered): Geleneksel elektropotansiyel ölçüm temelli 3

boyutlu elektroanatomik haritalama yöntemlerinin endokardiyal biyolojik manyetik alan sinyalleri ile geliştirilmesi: İleti dokusu haritalama (IMPROVEMENT OF ELECTROPOTENTIAL MEASUREMENT BASED TRADITIONAL 3-DIMENSIONAL ELECTROANATOMICAL MAPPING SYSTEMS WITH THE ENDOCARDIAL BIOLOGICAL MAGNETIC FIELD SIGNAL MAPPING: CARDIAC CONDUCTIVE TISSUE MAPPING)

Other Work Experiences (management, non-academic assignments, etc):

In chronological order			
Title	Institution	Beginning Month- year	End Month- year
Residency	Gazi University, Faculty of Medicine, Department of Cardiology, Ankara	09-2003	03-2009
Specialist	Rize Training and Research Hospital, Cardiology Clinic	05-2009	07-2010
Specialist	Bursa Military Hospital, Cardiology Clinic	08-2010	07-2011
Specialist	Rize Training and Research Hospital, Cardiology Clinic, Interventional cardiology	08-2011	07-2012
Specialist	Ankara Güven Hospital, Cardiology Clinic, Electrophysiology	08-2012	01-2014
Assoc. Prof. Dr.	Ankara Güven Hospital, Cardiology Clinic, Electrophysiology	01-2014	09-2017
Assoc. Prof. Dr.	Ankara Medicana Hospital, Interventional cardiology and Electrophysiology	09-2017	07-2020
Assoc. Prof. Dr.	Ankara Koru Hospital, Interventional cardiology and Electrophysiology	08-2020	01-2023
Assoc. Prof. Dr.	Koru Heart Center Founder, Director	01-2021	01-2023
Prof. Dr.	Ankara Koru Hospital, Interventional cardiology and Electrophysiology, Director	01-2023	Currently

Research Fields
Cardiovascular system and its diseases
Endothelial progenitor cells, monocytes, and collateral vessel development
Interventional cardiology applications
Heart rhythm disorders and treatments
Cardiac electrophysiological study and ablation therapy applications
Pacemakers, insertion and follow-up
Heart failure diagnosis, follow-up and treatment

Citation and H-index Information		
	Web of Science	Scopus
H-index value	15	16
Total number of citations to	939	1085

the candidate's articles by other authors		
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HONORS&AWARDS

1	Dr. Umit Aker Most Successful Article of TKD Archive Award gained by the article (2012), The importance of fragmented QRS complexes in prediction of myocardial infarction and reperfusion parameters in patients undergoing primary percutaneous coronary intervention.
2	The 2013 research award from Anatolian journal of cardiology and ETI Corporate Group, Endothelial progenitor cells (CD34+KDR+) and monocytes may provide the development of good coronary collaterals despite the vascular risk factors and extensive atherosclerosis

PROFESSIONAL SERVICE

1	Editorial Board Member, Medicana Medical Journal.
2	Reviewer, Anatolian Journal of cardiology
3	Reviewer, Archives of the Turkish Society of Cardiology

PUBLICATIONS: The articles published in international peer-reviewed journals (SCI / SCI-Exp.)

1	S.A. Kocaman , U. Arslan, Y. Tavil, H. Okuyan, A. Abacı, A. Çengel. Increased Circulating Monocyte Count is Related to Good Collateral Development in Coronary Artery Disease, Atherosclerosis. 2008 Apr; 197(2):753-756. DOI: 10.1016/j.atherosclerosis.2007.07.010
2	M. Cemri, U. Arslan, S.A. Kocaman , A. Cengel. Relationship between N-terminal pro-B type natriuretic peptide and extensive echocardiographic parameters in mild to moderate aortic stenosis. J Postgrad Med. 2008 Jan-Mar; 54(1):12-6. DOI: 10.4103/0022-3859.39183
3	T. Timurkaynak, S. Balcioglu, U. Arslan, S.A. Kocaman , A. Cengel. Plasma homocysteine level in cardiac syndrome X and its relation with duke treadmill score. Saudi Med J. 2008 Mar; 29(3):364-367. PMID: 18327360
4	S.A. Kocaman , G. Taçoy, A. Şahinarslan, A. Çengel. Relationship between total and differential leukocyte counts and isolated coronary artery ectasia. Coron Artery Dis. 2008 Aug; 19(5):307-10. DOI: 10.1097/MCA.0b013e328300427e
5	G. Tacoy, A.S. Balcioglu, S. Akinci, G. Erdem, S.A. Kocaman , T. Timurkaynak, A. Çengel. Traditional Risk Factors Are Predictive On Segmental Localization Of Coronary Artery Disease. Angiology. 2008 Aug-Sep;59(4):402-7. DOI: 10.1177/0003319708318379
6	A. Sahinarslan, S.A. Kocaman , F. Hızal, T. Timurkaynak. The Impact of Multiple Vessel Disease on Fractional Flow Reserve. Acta Cardiol. 2009; Feb;64(1):79-83. DOI: 10.2143/AC.64.1.2034366
7	S.A. Kocaman , A. Sahinarslan, U. Arslan, T. Timurkaynak. The Delta Fractional Flow Reserve Can Predict Lesion Severity and Long Term Prognosis. Atherosclerosis. 2009 Mar; 203(1):178-84. DOI: 10.1016/j.atherosclerosis.2008.06.009
8	S.A. Kocaman , A. Sahinarslan, G. Biberoglu, A. Hasanoglu, A. Akyel, T. Timurkaynak, A. Çengel. Asymmetric Dimethylarginine and Coronary Collateral Vessel Development. Coron Artery Dis, 2008 Nov; 19(7):469-74. DOI: 10.1097/MCA.0b013e328311d32b
9	U. Arslan, M. Özdemir, S.A. Kocaman , S. Balcioglu, M. Cemri, A. Çengel.

	Heart Rate Variability and Heart Rate Turbulence in Mild to Moderate Aortic Stenosis. <i>Europace</i> . 2008 Dec;10(12):1434-1441. DOI: 10.1093/europace/eun251
10	S.A. Kocaman , A. Sahinarslan, M. Cemri, T. Timurkaynak, B. Boyaci, A. Çengel. Independent Relationship of Serum Uric Acid Levels with Leukocytes and Coronary Atherosclerotic Burden. <i>Nutr Metab Cardiovasc Dis</i> . 2009 Dec;19(10):729-35. DOI: 10.1016/j.numecd.2008.12.010
11	S.A. Kocaman , A. Sahinarslan, A. Akyel, T. Timurkaynak, B. Boyaci, A. Çengel. The Association of Circulating Monocyte Count with Coronary Collateral Growth in Patients with Diabetes Mellitus. <i>Acta Diabetol</i> . 2010 Mar;47(1):49-54. DOI: 10.1007/s00592-009-0097-4
12	A. Sahinarslan, S.A. Kocaman , H. Olgun, T. Kunak, E. Kiziltunc, M. Özdemir, T. Timurkaynak. The reliability of fractional flow reserve measurement in patients with diabetes mellitus. <i>Coron Artery Dis</i> . 2009 Aug; 20(5):317-21. DOI: 10.1097/MCA.0b013e32832c8ca3
13	G. Tacoy, G.E. Yazıcı, S.A. Kocaman , M. Ozdemir. Thrombolysis in myocardial infarction frame count in coronary arteries without visible atherosclerosis in coronary angiography of patients with stable coronary artery disease. <i>Saudi Med J</i> . 2009, 30(6):179-182. PMID: 19526167
14	G. Tacoy, K. Acikgoz, S.A. Kocaman , M. Ozdemir, A. Çengel. Is there a relationship between obesity, heart rate variability and inflammatory parameters in heart failure? <i>J Cardiovasc Med (Hagerstown)</i> . 2010 Feb;11(2):118-24. DOI: 10.2459/JCM.0b013e328332e730
15	A. Sahinarslan, S.A. Kocaman , E. Yazıcı, M. Turfan, M. Ozdemir, T. Timurkaynak. Impact of the lesion location on fractional flow reserve. <i>Acta Cardiol</i> . 2009; Feb;64(6):761-765. DOI: 10.2143/AC.64.6.2044740
16	L.A. Guner, N.I. Karabacak, O.U. Akdemir, P.S. Karagoz, S.A. Kocaman , A. Cengel, M. Unlu. An open-source framework of neural networks for diagnosis of coronary artery disease from myocardial perfusion SPECT. <i>J Nucl Cardiol</i> . 2010 Jun;17(3):405-413. DOI: 10.1007/s12350-010-9207-5
17	S.A. Kocaman , G. Tacoy, M. Ozdemir, S.K. Açıkgoz, A. Cengel. The preserved autonomic functions may provide the asymptomatic clinical status in heart failure despite advanced left ventricular systolic dysfunction. <i>Anadolu Kardiyol Derg</i> . 2010 Dec;10(6):519-25. DOI: 10.5152/akd.2010.159
18	L.A. Guner, N.I. Karabacak, T. Cakir, O.U. Akdemir, S.A. Kocaman , A. Cengel, M. Unlu. Comparison of diagnostic performances of three different software packages in detecting coronary artery disease. <i>Eur J Nucl Med Mol Imaging</i> . 2010 Nov;37(11):2070-8. DOI: 10.1007/s00259-010-1522-1
19	A. Sahinarslan, S.A. Kocaman , S. Topal, U. Ercin, N. Bukan, R. Yalcin, T. Timurkaynak. Relation between serum monocyte chemoattractant protein-1 and coronary collateral development. <i>Coron Artery Dis</i> . 2010 Sep 20. Dec;21(8):455-9. DOI: 10.1097/MCA.0b013e32833fd29b
20	S.A. Kocaman , M.R. Yalçın, M. Yağcı, A. Şahinarslan, S. Türkoğlu, U. Arslan, N. Kurşunluoğlu, M. Özdemir, T. Timurkaynak, M. Cemri, A. Abacı, B. Boyacı, A. Çengel. Endothelial progenitor cells (CD34+KDR+) and Monocytes may provide the development of good coronary collaterals despite the vascular risk factors and extensive atherosclerosis. <i>Anadolu Kardiyoloji Dergisi</i> 2011. <i>Anadolu Kardiyol Derg</i> . 2011 Jun;11(4):290-299. DOI: 10.5152/akd.2011.078
21	A. Sahinarslan, S.A. Kocaman , D. Bas, A. Akyel, U. Ercin, O. Zengin, T. Timurkaynak. Plasma neutrophil gelatinase associated lipocalin (NGAL) levels in acute myocardial infarction and stable coronary artery disease. <i>Coron Artery Dis</i> . 2011 Aug;22(5):333-338. DOI: 10.1097/MCA.0b013e3283472a71
22	A. Sahinarslan, R. Yalcin, S.A. Kocaman , U. Ercin, A.C. Tanalp, S. Topal, N. Bukan, B. Boyaci, A. Cengel. The Relationship of Serum Erythropoietin Level

	With Coronary Collateral Grade. Can J Cardiol. 2011 Sep;27(5):589-595. DOI: 10.1016/j.cjca.2011.04.001
23	S.A. Kocaman , A. Sahinarslan, T. Kunak, S. Balcioglu, M. Cetin, M. Cemri, T. Timurkaynak, B. Boyaci, A. Cengel. The particular interactions of the different traditional cardiovascular risk factors with circulating specific leukocyte subtype counts in blood: An observational study. Anadolu Kardiyol Derg. 2011 Nov;11(7):573-81. DOI: 10.5152/akd.2011.158
24	T. Erdogan, Y. Cicek, S.A. Kocaman , A. Canga, M. Cetin, E. Durakoğlugil, Ö. Şatiroğlu, A. Temiz, E. Ergül, İ. Şahin, M. Bostan. Increased serum bilirubin level is related to good collateral development in patients with chronic total coronary occlusion. Intern Med. 2012;51(3):249-255. https://doi.org/10.2169/internalmedicine.51.6417
25	M. Cetin, S.A. Kocaman , A. Canga, M.E. Durakoğlugil, T. Erdogan, Ö. Şatiroğlu, T. Kırış, Y. Ugurlu, Y. Cicek, M. Bostan. The independent relationship of systemic inflammation with fragmented QRS complexes in patients with stable angina pectoris. Kardiol Pol. 2012;70(7):668-75. PMID: 22825938
26	T. Erdogan, M. Cetin, S.A. Kocaman , A. Canga, E. Durakoğlugil, Y. Cicek, Ş. Bozok, Ö. Şatiroğlu, M. Bostan. Relationship of fragmented QRS with prognostic markers and in-hospital MACE in patients undergoing CABG. Scand Cardiovasc J. 2012 Apr;46(2):107-13. DOI: 10.3109/14017431.2011.651485
27	M. Cetin, T. Erdogan, S.A. Kocaman , A. Canga, Y. Cicek, E. Durakoğlugil, Ö. Şatiroğlu, Ö. Akgül, M. Bostan. Increased epicardial adipose tissue in patients with isolated coronary artery ectasia. Intern Med. 2012;51(8):833-8. https://doi.org/10.2169/internalmedicine.51.7121
28	M. Cetin, S.A. Kocaman , T. Erdogan, A. Canga, E. Durakoğlugil, Ö. Şatiroğlu, Ö. Akgül, T. Kırış, Y. Cicek, B. Yaylak, S. Doğan, İ. Şahin, M. Bostan. The independent relationship of systemic inflammation with fragmented QRS complexes in patients with acute coronary syndromes. Korean Circ J. 2012 Jul;42(7):449-57. DOI: 10.4070/kcj.2012.42.7.449
29	Ö. Şatiroğlu, S.A. Kocaman , Z. Karadağ, A. Temiz, M. Cetin, A. Canga, T. Erdogan, M. Bostan, Y. Cicek, E. Durakoğlugil, M. Vural, E. Bozkurt. Relationship of the angiographic extent of peripheral arterial disease with coronary artery involvement. JPMA. 2012; 62(7): 644-649. PMID: 23866506
30	A. Canga, S.A. Kocaman , M. Cetin, T. Erdogan, M.E. Durakoğlugil, Y. Cicek, Y. Ugurlu, Ö. Şatiroğlu. Increased epicardial adipose tissue thickness is correlated with ascending aortic diameter. Tohoku J Exp Med 2012; 226 (3): 183-190. https://doi.org/10.1620/tjem.226.183
31	T. Erdogan, S.A. Kocaman , M. Cetin, A. Canga, M.E. Durakoğlugil, Y. Cicek, A. Temiz, Z. Karadağ, Y. Ugurlu, Ö. Şatiroğlu, M. Bostan. Relationship of fragmented QRS complexes with inadequate coronary collaterals in patients with chronic total occlusion. J Cardiovasc Med (Hagerstown). 2012 Aug;13(8):499-504. DOI: 10.2459/JCM.0b013e328353683c
32	A. Canga, S.A. Kocaman , M.E. Durakoğlugil, M. Cetin, T. Erdogan, Y. Cicek, Ö. Şatiroğlu. Increased carotid and brachial intima-media thickness is related to diffuse coronary involvement rather than focal lesions. Angiology. 2013 Jul;64(5):356-63. doi: 10.1177/0003319712445373.
33	S.A. Kocaman , M. Cetin, M.E. Durakoğlugil, T. Erdogan, A. Canga, Y. Cicek, S. Doğan, İ. Şahin, Ö. Şatiroğlu, M. Bostan. The degree of premature hair graying as an independent risk marker for coronary artery disease: A predictor of biological age rather than chronological age. Anadolu Kardiyol Derg. 2012 Sep;12(6):457-63. doi: 10.5152/akd.2012.150
34	T. Erdogan, A. Canga, S.A. Kocaman , M. Cetin, M.E. Durakoğlugil, Y. Cicek, Y. Ugurlu, S. Bozok. Increased epicardial adipose tissue in patients with slow

	coronary flow phenomenon. Kardiol Pol. 2012;70(9):903-9. PMID: 22992998
35	M. Çetin, S.A. Kocaman , T. Erdoğan, M.E. Durakoğlugil, Y. Çiçek, S. Bozok, A. Canga, A. Temiz, S. Doğan, Ö. Şatiroğlu. Fragmented QRS may predict postoperative atrial fibrillation in patients undergoing isolated coronary artery bypass graft surgery. Anadolu Kardiyol Derg. 2012 Nov;12(7):576-83. doi: 10.5152/akd.2012.184.
36	A. Canga, S.A. Kocaman , M. Çetin, M. Çetin, M.E. Durakoğlugil, T. Erdoğan, Y. Çiçek. Relationship between leukocyte and subtype counts, low-grade inflammation and slow coronary flow phenomenon in patients with angiographically normal coronary arteries. Acta Cardiol Sin. 2012; 28 (4): 306-314.
37	M. Çetin, S.A. Kocaman , T. Kırış, T. Erdoğan, A. Canga, M.E. Durakoğlugil, Y. Çiçek, S. Doğan, Ö. Şatiroğlu. Absence and resolution of fragmented QRS predict reversible myocardial ischemia with higher probability of ST segment resolution in patients with STEMI. Korean Circ J. 2012 Oct;42(10):674-83. doi: 10.4070/kcj.2012.42.10.674
38	A. Canga, M.E. Durakoğlugil, T. Erdoğan, A. Kırbas, A. Yılmaz, Y. Çiçek, E. Ergül, M. Çetin, S.A. Kocaman . Elevated serum Osteoprotegerin levels predict in-hospital MACE in patients with STEMI. J Cardiol. 2012 Nov;60(5):355-360. J Cardiol. 2012 Nov;60(5):355-60. doi: 10.1016/j.jjcc.2012.05.010
39	Y. Çiçek, M.E. Durakoğlugil, S.A. Kocaman , H. Güveli, M. Çetin, T. Erdoğan, İ. Şahin, S. Doğan, A. Canga. Increased pulse wave velocity in patients with panic disorder: Independent vascular influence of panic disorder on arterial stiffness. J Psychosom Res. 2012 Aug;73(2):145-8. doi: 10.1016/j.jpsychores.2012.05.012
40	Y. Çiçek, M.E. Durakoğlugil, S.A. Kocaman , M. Çetin, T. Erdoğan, S. Doğan, Y. Uğurlu, A. Canga. Non-dipping pattern in untreated hypertensive patients is related to increased pulse wave velocity independent of raised nocturnal blood pressure. Blood Press. 2013 Feb;22(1):34-8. doi: 10.3109/08037051.2012.701409
41	H. Okuyan, S.K. Acikgoz, G. Tacoy, S.A. Kocaman , A. Abaci. Effect of transradial coronary angiography procedure on vascular diameter and vasodilator functions in the access site. Angiology. 2013 Oct;64(7):515-21. doi: 10.1177/0003319712458450
42	M. Çetin, S.A. Kocaman , A. Canga, A. Kırbas, A. Yılmaz, T. Erdoğan, Ö. Akgül, Y. Uğurlu, M.E. Durakoğlugil. Elevated serum YKL-40 level predicts myocardial reperfusion and in-hospital MACE in patients with STEMI. Herz. 2013 Mar;38(2):202-9. doi: 10.1007/s00059-012-3671-4
43	M. Çetin, S.A. Kocaman , M.E. Durakoğlugil, T. Erdoğan, Y. Uğurlu, S. Doğan, A. Canga. Independent determinants of ascending aortic dilatation in hypertensive patients: Smoking, Endothelial dysfunction, and Increased epicardial adipose tissue. Blood Press Monit. 2012 Dec;17(6):223-30. doi: 10.1097/MBP.0b013e328359c4a7
44	M.E. Durakoğlugil, S.A. Kocaman , M. Çetin, A. Kırbas, A. Canga, T. Erdoğan, Y. Çiçek. Increased circulating soluble CD40 levels in patients with slow coronary flow phenomenon. Anadolu Kardiyol Derg. 2013 Feb;13(1):39-44. doi: 10.5152/akd.2013.005
45	M.E. Durakoğlugil, Y. Çiçek, S.A. Kocaman , M.S. Balık, S. Kırbas, M. Çetin, T. Erdoğan, A. Canga. Increased pulse wave velocity and carotid intima-media thickness in patients with carpal tunnel syndrome. Muscle Nerve. 2013 Jun;47(6):872-7. doi: 10.1002/mus.23672.
46	T. Erdoğan, S.A. Kocaman , M. Çetin, M.E. Durakoğlugil, Y. Uğurlu, İ. Şahin, A. Canga. The premature hair whitening is an independent predictor of carotid intima-media thickness in young and middle-aged men. Intern Med.

	2013;52(1):29-36. https://doi.org/10.2169/internalmedicine.52.7842
47	T. Erdoğan, S.A. Kocaman , M. Çetin, M.E. Durakoğlugil, A. Kırbas, A. Canga, A. Yılmaz, S. Dogan, Y. Cicek. Increased YKL-40 levels in patients with isolated coronary artery ectasia: an observational study. <i>Anadolu Kardiyol Derg.</i> 2013 Aug;13(5):465-70. doi: 10.5152/akd.2013.145.
48	T. Erdoğan, M. Çetin, S.A. Kocaman , M.E. Durakoğlugil, E. Ergül, Y. Uğurlu, A. Canga. Epicardial adipose tissue is independently associated with increased left ventricular mass in untreated hypertensive patients: An observational study. <i>Anadolu Kardiyol Derg.</i> 2013 Jun;13(4):320-7. doi: 10.5152/akd.2013.099.
49	I. Sahiner, U.O. Akdemir, S.A. Kocaman , A. Sahinarslan, T. Timurkaynak, M. Unlu. Quantitative evaluation improves specificity of myocardial perfusion SPECT in the assessment of functionally significant intermediate coronary artery stenoses: a comparative study with fractional flow reserve measurements. <i>Ann Nucl Med.</i> 2013 Feb;27(2):132-9. doi: 10.1007/s12149-012-0666-4.
50	A. Canga, S.A. Kocaman , M.E. Durakoğlugil, M. Çetin, T. Erdoğan, T. Kırış, M. Erden. Relationship of fragmented QRS complexes with left ventricular systolic and diastolic functions. <i>Herz.</i> 2013 Sep;38(6):665-70. doi: 10.1007/s00059-012-3739-1.
51	S.A. Kocaman , M.E. Durakoğlugil, M. Çetin, T. Erdoğan, E. Ergül, A. Canga. The independent relationship of epicardial adipose tissue with carotid intima-media thickness and endothelial functions: The association of pulse wave velocity with active facilitated arterial conduction concept. <i>Blood Press Monit.</i> 2013 Apr;18(2):85-93. doi: 10.1097/MBP.0b013e32835ebbb5.
52	M. Çetin, S.A. Kocaman , M.E. Durakoğlugil, T. Erdoğan, E. Ergül, S. Dogan, A. Canga. Effect of epicardial adipose tissue on diastolic functions and left atrial dimension in untreated hypertensive patients with normal systolic function. <i>J Cardiol.</i> 2013 May;61(5):359-64. doi: 10.1016/j.jjcc.2012.12.015.
53	A. Canga, M. Çetin, S.A. Kocaman , M.E. Durakoğlugil, A. Kırbas, T. Erdoğan, A. Temiz, A. Yılmaz, Y. Çiçek. Increased serum resistin levels in patients with slow coronary flow phenomenon. <i>Herz.</i> 2013 Nov;38(7):773-8. doi: 10.1007/s00059-013-3758-6.
54	T. Erdoğan, M. Çetin, S.A. Kocaman , M.E. Durakoğlugil, E. Ergül, A. Canga. Aortic valve sclerosis is a high predictive marker of systemic endothelial dysfunction in hypertensive patients. <i>Herz.</i> 2013 Dec;38(8):915-21. doi: 10.1007/s00059-013-3763-9.
55	H. Uzun, Y. Çiçek, S.A. Kocaman , M.E. Durakoğlugil, O.U. Zorba. Increased pulse wave velocity and carotid intima media thickness in patients with lower urinary tract symptoms. <i>Scand J Urol.</i> 2013 Oct;47(5):393-8. doi: 10.3109/21681805.2013.780185.
56	R.A. Akdoğan, M.E. Durakoğlugil, S.A. Kocaman , Y. Çiçek, T. Erdoğan, E. Ergül, H. Rakıcı. Increased pulse wave velocity and carotid intima-media thickness in patients with ulcerative colitis. <i>Dig Dis Sci.</i> 2013 Aug;58(8):2293-300. doi: 10.1007/s10620-013-2634-9.
57	A Sahinarslan, G Erbas, S.A. Kocaman , D Bas, A Akyel, D Karaer, MA Ergun, M Arac, B Boyacı. Comparison of radiation-induced damage between CT angiography and conventional coronary angiography. <i>Acta Cardiologica</i> 68 (3), 291-297 <i>Acta Cardiol.</i> 2013 Jun;68(3):291-7. DOI: 10.2143/AC.68.3.2983424
58	Y. Çiçek, S.A. Kocaman , M.E. Durakoğlugil, M. Çetin, A. Canga, Ş. Bozok, S. Doğan, T. Erdoğan. Relationship of fragmented QRS with prognostic markers and long-term major adverse cardiac events in patients undergoing coronary artery bypass graft surgery. <i>J Cardiovasc Med (Hagerstown).</i> 2015 Feb;16(2):112-7. doi: 10.2459/01.JCM.0000435615.40439.68.
59	M.E. Durakoğlugil, A. Canga, S.A. Kocaman , R.A. Akdoğan, E. Ergül, H.

	Rakıcı, G. İlhan, M. Bostan. The effect of irritable bowel syndrome on carotid intima-media thickness, pulse wave velocity, and heart rate variability: An observational study. <i>Anadolu Kardiyol Derg.</i> 2014 Sep;14(6):525-30. doi: 10.5152/akd.2014.4952.
60	A. Tanındı, S.A. Kocaman , A.F. Erkan, M. Uğurlu, A. Alhan, H.F. Töre. Epicardial adipose tissue thickness is associated with myocardial infarction and impaired coronary perfusion. <i>Anatol J Cardiol.</i> 2015 Mar;15(3):224-31. doi: 10.5152/akd.2014.5277.
61	M.E. Durakoğlugil, T. Ayaz, S.A. Kocaman , A. Kırbaş, T. Durakoğlugil, T. Erdoğan, M. Çetin, O.Z. Şahin, Y. Çiçek. The relationship of plasma catestatin concentrations with metabolic and vascular parameters in untreated hypertensive patients: Influence on high-density lipoprotein cholesterol. <i>Anatol J Cardiol.</i> 2015 Jul;15(7):577-85. doi: 10.5152/akd.2014.5536.
62	T. Ayaz, M.E. Durakoğlugil, S.A. Kocaman , T. Durakoğlugil, T. Erdoğan, O.Z. Şahin, S. B. Şahin, Y. Çiçek, , Ö. Şatıroğlu. Bilirubin level is associated with left ventricular hypertrophy independent of blood pressure in previously untreated hypertensive patients. <i>Korean Circ J.</i> 2014 Sep;44(5):336-43. doi: 10.4070/kcj.2014.44.5.336.
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Certificates:

1	Preceptorship Program on EP and Ablation, Berlin Charité Virchow Hospital, Germany, 2017
2	The course for laboratory animal practise and ethics, Gazi University, November 2007, Ankara, Turkey
3	Biostatistics applications in clinical research, IDE, December 2004-January 2005, Ankara

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Book chapter authorship: Koku ve Tat Algısı, ISBN: 978-605-9358-68-2, Bölüm 43, Vomer nazal Organ ve Feromonlar, Aşka giden bir yol mu? Sinan Altan Kocaman, Erhan Arslan

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Summary

Dr. Sinan Altan KOCAMAN graduated from Ankara University Faculty of Medicine with honors in 2003 and completed his cardiology residency at the Department of Cardiology at Gazi University Faculty of Medicine in 2009. He became an associate professor of cardiology in January 2014 and a professor of cardiology in 2023.

He has authored 66 full-length articles in internationally peer-reviewed journals, including SCI-Exp, SSCI, or AHCI. He was the first author in 12 of these articles, the second author in 22, and the third author in 21. He also served as the lead author, interpreter, and communicator in most of the studies. He has also published 12 articles in SCI-Exp, SSCI, or AHCI journals, including letters to the editor, technical notes, case studies, discussions, book reviews, and problem solutions, and was the first author in 8 of these. He has 10 full-text articles published in international journals excluding SCI, SCI-Exp, SSCI, and AHCI, and has 6 additional publications in these journals under the titles of letters to the editor, technical notes, case studies, discussions, book reviews, and problem solutions.

He has 46 papers, including 11 full-texts and 35 posters, published in the proceedings of international congresses.

He has 6 full-text articles and 1 case report in national journals. He also has 3 full-text articles in non-refereed national journals. He has 13 full-texts and 27 posters in a refereed national congress, conference, symposium, or workshop.

These scientific activities have received over 4,000 citations, most of them in international journals. The candidate has participated in refereed national congresses, conferences, symposiums, or workshops.

He has been granted a "Utility Model" intellectual property right by the Turkish Patent Institute for the sole design of a mapping device in the field of cardiology (TURKISH PATENT AND TRADEMARK AGENCY: Grant of a Utility Model (dated April 10, 2017, numbered 2017/05242): Development of traditional electropotential measurement-based 3D electroanatomical mapping methods using endocardial biomagnetic field signals: Conduction tissue mapping).

He has received two awards in national competitions organized by professional institutions/organizations. He has also served as a researcher in internationally supported and participated research projects. He has served as a referee for numerous national and international journals. He has participated in scientific research projects at universities. The candidate has attended courses, seminars, and workshops and received numerous certificates.

Prof. Dr. Sinan Altan KOCAMAN

Interventional Cardiology and Electrophysiology Specialist
KORU HEART CENTER **I Medical** Director