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Source Titles

Source Titles - Chinese

Conference/Meeting Titles

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Author(s): Kotby AA; El Badawy N; El Sokkary S; et al.
Source: CLINICAL AND DIAGNOSTIC LABORATORY IMMUNOLOGY Volume: 5 Issue: 6 Pages: 836-839 Published: NOV 1998
Times Cited: 32 (from All Databases)
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2. Title: **The coronary sinus conduit function: Anatomical study (relationship to adjacent structures)**
Author(s): El-Maasarany S; Ferrett CG; Firth A; et al.
Source: EUROPACE Volume: 7 Issue: 5 Pages: 475-481 DOI: 10.1016/j.eupc.2005.05.013 Published: SEP 2005
Times Cited: 22 (from All Databases)
[Links](#) [Full Text](#) [View abstract](#)
3. Title: **Mitral annular motion as a surrogate for left ventricular function: Correlation with brain natriuretic peptide levels**
Author(s): Elnoamany Mohamed Fahmy; Abdelhameed Ayman Kilany
Source: EUROPEAN JOURNAL OF ECHOCARDIOGRAPHY Volume: 7 Issue: 3 Pages: 187-198 DOI: 10.1016/j.euje.2005.05.005 Published: JUN 2006
Times Cited: 19 (from All Databases)
[Links](#) [Full Text](#) [View abstract](#)
4. Title: **Use of strain and tissue velocity imaging for early detection of regional myocardial dysfunction in patients with beta thalassemia**
Author(s): Hamdy Amal M.
Source: EUROPEAN JOURNAL OF ECHOCARDIOGRAPHY Volume: 8 Issue: 2 Pages: 102-109 DOI: 10.1016/j.euje.2006.02.004 Published: MAR 2007
Times Cited: 15 (from All Databases)

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The coronary sinus conduit function: Anatomical study (relationship to adjacent structures)

Author(s): El-Maasarany, S (El-Maasarany, S); Ferrett, CG (Ferrett, CG); Firth, A (Firth, A); Sheppard, M (Sheppard, M); Henein, MY (Henein, MY)

Source: EUROPACE Volume: 7 Issue: 5 Pages: 475-481 DOI: 10.1016/j.eupc.2005.05.013 Published: SEP 2005

Times Cited: 22 (from Web of Science)

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Abstract: Background The mitral valve annulus (MVA) is anchored anteromedially to the aorta. Dilatation of the MVA primarily affects its postero-lateral aspect, which is related to the coronary sinus (CS). The CS and its tributaries have been used for pacing the left ventricle in patients with intractable heart failure. The aim of this study was to determine anatomical relations between the CS and its adjacent structures in 40 adult normal cadaveric heart specimens.

Methods In 32 specimens, longitudinal sections were made along the free circumference of the MVA in 6 separate regions, 36, between each, with the 0 degrees marked by a line joining the centre of the CS ostium and that of the MV. In each section, the relations of the CS to the circumflex artery and the MVA were determined. CS diameter and its distance from the endocardium, just below the MVA, were also measured by a digital calliper.

Results The great cardiac vein (GCV) diameter is 5.6 +/- 1.6 mm. As it leaves the interventricular groove, it curves to the left forming the base of the triangle of "Brocci and Mouchet" with the two branches of the left coronary artery, having a triple relationship with the circumflex artery. It then continues as the CS (diameter 9.3 +/- 5.3 mm) in the inferior atrioventricular groove. The end part of the GCV crosses superficial to the left circumflex artery at the level of the left marginal vein. The shortest distance between the wall of the CS and the endocardium adjacent to the MVA at the level of the anterolateral commissure is 5.2 +/- 1.6 mm, i.e. beyond the Vieussens valve. Thus, together with the CS the great cardiac vein, form a semicircular venous channel at the postero-lateral aspect of the MVA. In 37/40 hearts, this venous channel arches upwards in its middle part to be in direct contact with the left atrium.

Conclusion This study demonstrates an intimate proximity between the coronary sinus, at its beginning and end, and the mitral valve annulus. It also highlights the close relationship between the great cardiac vein, the annulus and the left ventricular free wall. Assessing the same relationship using the currently available imaging techniques should aid in the successful cannulation of the coronary sinus for various cardiological interventions. (c) 2005 The European Society of [Cardiology](#). Published by Elsevier Ltd. All rights reserved.

Accession Number: WOS:000231656400013

Document Type: Article

Language: English

Times Cited: 22

This article has been cited 22 times in Web of Knowledge.

Mlynarski, Rafal. Coronary sinus ostium: the key structure in the heart's anatomy from the electrophysiologist's point of view. HEART AND VESSELS, JUL 2011.

Wong, Kelvin C. K. Larger coronary sinus diameter predicts the need for epicardial delivery during mitral isthmus ablation. EUROPACE, APR 2011.

Nowak, Dariusz. Development of the cardiac venous system in prenatal human life. CENTRAL EUROPEAN JOURNAL OF MEDICINE, APR 2011.

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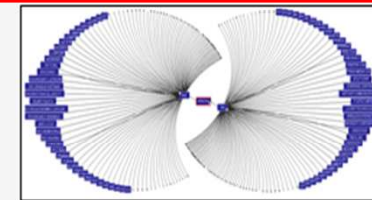
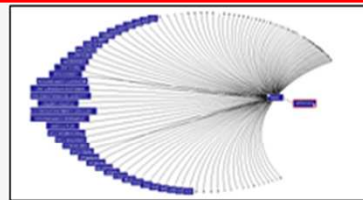
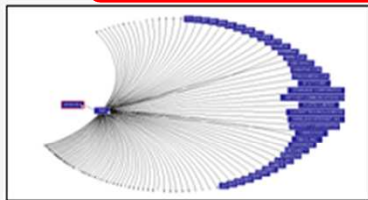
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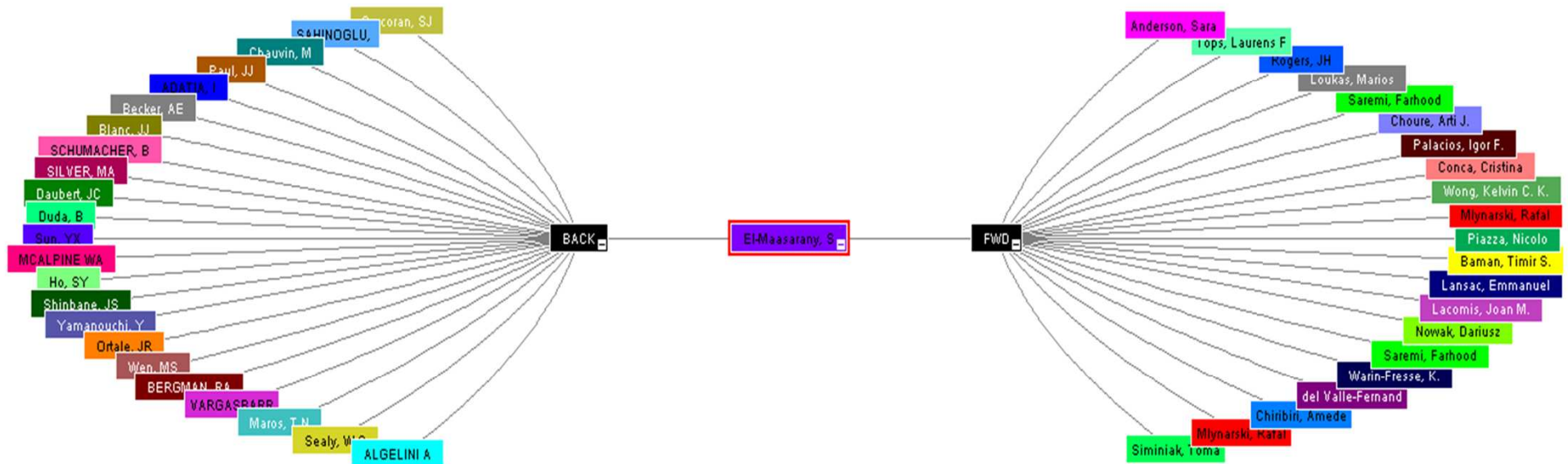
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<input type="checkbox"/>	<input type="checkbox"/>	MCALPINE WA	1973-HEART CORONARY ARTER	(article title not available)
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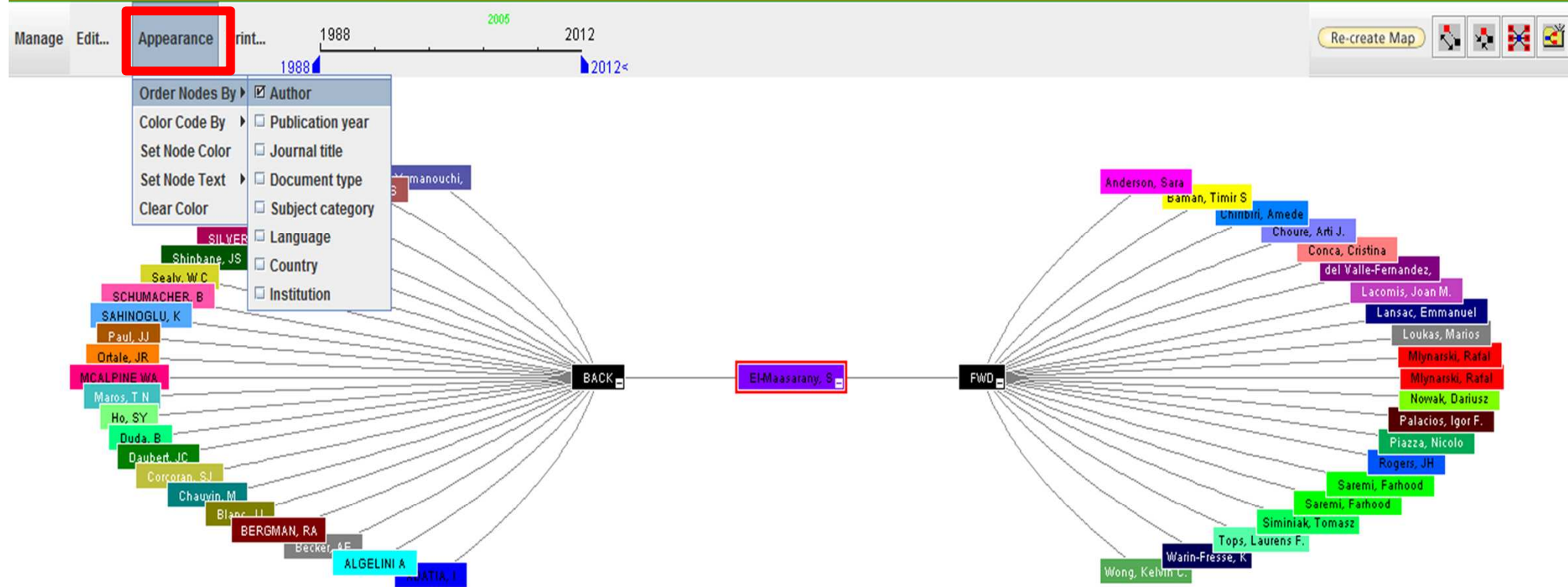
Journal Title: EUROPACE

Publication Year: 2005

Author: El-Maasarany S, Ferrett C, Firth A, et al

Source Abbreviation: EUROPACE

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Publication Year	2005
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				Total Cites	Impact Factor	5-Year Impact Factor	Immediacy Index	Articles	Cited Half-life	Eigenfactor TM Score	Article Influence TM Score
<input type="checkbox"/>	1	CIRCULATION	0009-7322	151045	14.432	14.932	2.812	549	7.7	0.36390	5.317
<input type="checkbox"/>	2	J AM COLL CARDIOL	0735-1097	69411	14.293	13.091	2.947	456	6.0	0.21098	4.240
<input type="checkbox"/>	3	EUR HEART J	0195-668X	26318	10.052	10.085	2.509	275	4.8	0.10460	3.383
<input type="checkbox"/>	4	CIRC RES	0009-7330	42346	9.504	10.190	1.783	322	7.5	0.11049	3.764
<input type="checkbox"/>	5	NAT REV CARDIOL	1759-5002	440	7.467	7.467	1.702	57	1.4	0.00235	2.689
<input type="checkbox"/>	6	INT J CARDIOL	0167-5273	11529	6.802	4.004	1.508	295	3.5	0.03556	0.897
<input type="checkbox"/>	7	NAT CLIN PRACT CARD	1743-4297	1550	6.442	5.784			3.3	0.01057	2.064
<input type="checkbox"/>	8	BASIC RES CARDIOL	0300-8428	2576	6.128	4.725	1.274	73	5.0	0.00693	1.244
<input type="checkbox"/>	9	CARDIOVASC RES	0008-6363	18421	6.051	6.183	1.684	275	6.3	0.05429	2.070
<input type="checkbox"/>	10	JACC-CARDIOVASC INTE	1936-8798	1327	5.862	5.867	1.031	130	1.7	0.00773	1.962
<input type="checkbox"/>	11	JACC-CARDIOVASC IMAG	1936-878X	1228	5.528	5.528	1.327	113	1.7	0.00732	1.936
<input type="checkbox"/>	12	J MOL CELL CARDIOL	0022-2828	10415	5.499	5.376	1.193	254	6.0	0.03100	1.760
<input type="checkbox"/>	13	AM HEART J	0002-8703	19976	5.052	4.517	0.656	320	7.1	0.05867	1.631
<input type="checkbox"/>	14	PROG CARDIOVASC DIS	0033-0620	1883	4.841	4.497	0.792	53	7.2	0.00526	1.530
<input type="checkbox"/>	15	CIRC-CARDIOVASC QUAL	1941-7713	574	4.840	4.851	1.407	81	1.5	0.00418	2.291

Subject Category Summary List

[Journal Title Changes](#)

Category data from: subject categories CARDIAC & CARDIOVASCULAR SYSTEMS [VIEW JOURNAL SUMMARY LIST](#)

Sorted by: Category Title SORT AGAIN

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Ranking is based on your category and sort selections.

Rank	Category <i>(linked to category information)</i>	Total Cites	Median Impact Factor	Aggregate Impact Factor	Aggregate Immediacy Index	Aggregate Cited Half-Life	# Journals	Articles
1	CARDIAC & CARDIOVASCULAR SYSTEMS	631626	1.993	3.769	0.780	6.3	114	15827

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Category: **CARDIAC & CARDIOVASCULAR SYSTEMS**

Total Cites	Median Impact Factor	Aggregate Impact Factor	Aggregate Immediacy Index	Aggregate Cited Half-life	Aggregate Citing Half-life	# Journals	Articles
631626	1.993	<u>3.769</u>	<u>0.780</u>	<u>6.3</u>	<u>6.5</u>	114	15827

[Cited Category](#) [Citing Category](#) [Source Data](#) [Publication Frequency](#) [Impact Factor Box Plot](#)

Aggregate Impact Factor

Cites in 2010 to articles published in any journal in the Category in: 2009 = 52546 2008 = 63294 Sum: 115840
 Number of articles published in: 2009 = 15515 2008 = 15217 Sum: 30732

Calculation: $\frac{\text{Cites to recent articles}}{\text{Number of recent articles}} = \frac{115840}{30732} = 3.769$

Aggregate Immediacy Index

Cites in 2010 to articles published in 2010 = 12348
 Number of articles published in 2010 = 15827

Calculation: $\frac{\text{Cites to current articles}}{\text{Number of current articles}} = \frac{12348}{15827} = 0.780$

Aggregate Cited Half-Life

The cited half-life for the category is the median age of its articles cited in the current JCR year. Half of the citations to the category are to articles published within the cited half-life.
Cited Half-Life: 6.3 years

Breakdown of the citations to the journals in the category by the cumulative percent of 2010 cites to articles published in the following years:

Cited Year	2010	2009	2008	2007	2006	2005	2004	2003	2002	2001	2000-all
# Cites from 2010	12348	52546	63294	62414	57078	52042	46903	40896	36923	30282	176900
Cumulative %	1.95	10.27	20.29	30.18	39.21	47.45	54.88	61.35	67.20	71.99	100

Cited Half-Life Calculations:

The cited half-life calculation finds the number of publication years from the current JCR year that account for 50% of citations received by journals in the category. Read help for more information on the calculation.

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Citing Journal	# Journals Cited	Cited Year											
		All Yrs	2010	2009	2008	2007	2006	2005	2004	2003	2002	2001	Rest
All Journals	114	631626	12348	52546	63294	62414	57078	52042	46903	40896	36923	30282	176900
ALL OTHERS (31136)	113	31136	599	3116	3934	3415	3028	2658	2131	1865	1623	1316	7451
CIRCULATION	100	13812	546	1514	1561	1410	1248	1098	871	832	702	532	3498
J AM COLL CARDIOL	97	12769	610	2175	1543	1328	1219	949	846	734	568	472	2325
INT J CARDIOL	94	10235	208	1489	905	1130	989	845	676	597	531	441	2424
ANN THORAC SURG	82	9076	336	714	826	777	768	648	578	519	495	481	2934
AM J CARDIOL	95	8668	171	782	1097	966	873	695	626	492	429	313	2224
CIRC J	89	7515	306	1015	922	647	622	551	525	405	392	337	1793
AM J PHYSIOL-HEART C	73	7298	138	483	599	673	559	591	548	421	412	388	2486
J THORAC CARDIOV SUR	69	6639	141	489	655	709	642	529	453	392	360	323	1946
EUR HEART J	88	6495	233	650	851	757	705	598	452	394	301	284	1270
JACC-CARDIOVASC INTE	76	6175	172	655	816	891	785	563	457	358	262	226	990
HEART	91	5972	216	669	725	655	600	483	382	378	293	231	1340
HEART RHYTHM	73	5969	264	862	698	553	505	518	445	310	248	227	1339
JACC-CARDIOVASC IMAG	73	5892	170	567	816	628	554	465	358	334	313	225	1462
J MOL CELL CARDIOL	64	5200	90	397	464	478	409	397	428	337	342	301	1557
AM HEART J	83	5193	118	566	595	592	500	438	384	326	278	209	1187
EUROPACE	73	5135	190	494	594	536	547	434	390	305	257	213	1175
EUR J CARDIO-THORAC	71	4792	125	328	443	426	434	353	324	278	271	290	1520
CATHETER CARDIO INTE	62	4574	162	517	577	480	457	357	308	254	211	189	1062
CIRC RES	59	4520	204	539	485	479	423	348	348	305	232	204	953

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Title Word: Enter CELLULAR or CELL* ([more examples](#))

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Journal Summary List

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MARK ALL UPDATE MARKED LIST

Ranking is based on your journal and sort selections.

Mark	Rank	Abbreviated Journal Title <i>(linked to journal information)</i>	ISSN	JCR Data ⁱ						Eigenfactor TM Metrics ⁱ	
				Total Cites	Impact Factor	5-Year Impact Factor	Immediacy Index	Articles	Cited Half-life	Eigenfactor TM Score	Article Influence TM Score
	1	J AM COLL CARDIOL	0735-1097	69411	14.293	13.091	2.947	456	6.0	0.21098	4.240

MARK ALL UPDATE MARKED LIST

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