

Elections to EACVI Board and Sections 2016-2018

**Application for the
position:
Councilor**



1. Your Identity

Title: PhD

Family Name(s): Magne

First Name(s): Julien

Birth Date: 26/01/1980

Type of address: Business

Institute/Organisation: CHU Limoges

Department: Cardiology

Address: 2, Avenue Martin Luther King

Post Code/Zip: 87 042

City: Limoges

Country: France

Elections to EACVI Board and Sections 2016-2018

2. General Curriculum Vitae (300 words max)

Education and Qualification

September 2008 - September 2010: Postdoctoral fellowship, University of Liège, Belgium.

May 2004 - August 2008: PhD training program, Experimental Medicine, Laval University, Quebec City, Canada.

2002/2003: Master training, Exercise Physiology, University Toulouse III, France.

Work Experiences

January 2014 – till now: Researcher Associated, CHU Dupuytren, Cardiology Department Limoges, France.

October 2010- December 2013: Research Associate F.R.S-FNRS, CHU Sart Tilman, Cardiology Department. University of Liège, Liège, Belgium.

September 2008 – September 2010: Postdoctoral fellowship, CHU Sart Tilman. University of Liège, Liège, Belgium.

May 2004 - July 2008: PhD training, Research Center of Laval Hospital, Laval University.

From 2000 to 2003: Master training, Clinic of Rehabilitation, Saint-Orens, France.

Supervisory experience since 2008

PhD training: Co-supervisor of 3 students

Fellow research training: 7 students

Cardiology program training: end-study thesis, 12 students

Master program training: 4 students

Publications

≈100 peer reviewed articles (≈65 original articles, ≈20 letters, invited editorials or position papers)

Abstract presentations in international meetings >30 orals; >60 posters

Invited conferences in international meetings ESC/AHA/ACC/Euroecho/ASE/Heart Failure/EACVI teaching courses/World Summit of Echocardiography

Position in Scientific Organisations

EACVI Councilor: 2014-2016

Scientific programme director: **Euroecho** congress (2010-16)

Research and Innovation Committee, **EACVI**, member (2012-16)

Membership in scientific organizations

✓ Associate member, Scientific Council of the French Society of Vascular Disease (since 2012).

✓ Member, European Association of Cardiovascular Imaging (since 2009).

✓ Member, Working Group of Valvular Heart Disease, European Society of Cardiology (since 2010).

Research interests

Cardiac Imaging, Echocardiography, Stress Echocardiography, Valvular Heart Disease, LV Function, Pulmonary Vascular Function, Pulmonary Hypertension, Vascular disease, Statistics, Methodology, Trial Design.

Elections to EACVI Board and Sections 2016-2018

3. Previous experience(s) in the EACVI or ESC or your National Bodies?

EACVI and ESC

Member of the EACVI since 2009

Board member of the EACVI since 2014

Elected councilor of the EACVI since 2014

Member of the Working Group on Valvular Heart Diseases, European Society of Cardiology (since 2010)

Co-director, director and advisor of the Scientific programme of **Euroecho**

Imaging: Budapest 2011, Athens 2012, Istanbul 2013, Vienna 2014, Seville 2015 and Leipzig 2016

Active member of the Research and Innovation Committee, **EACVI** (2012-14 and 2014-16)

Active participation to the Valvular Box of the EACVI.

National society

Associate member, Scientific Council of the French Society of Vascular Disease (since 2012)

4. Are you a Board or Nucleus Member of another scientific organisation? If Yes, please specify

No

Elections to EACVI Board and Sections 2016-2018

5. Publications (please list 10 max)

- 1- Magne J**, Mathieu P, Dumesnil J.G, Tanné D, Dagenais F, Doyle D, Pibarot P. Impact of Prosthesis-Patient Mismatch on Survival After Mitral Valve Replacement. **Circulation**, 2007;115:1417-1425.
- 2- Magne J**, Pibarot P, Dagenais F, Hachicha Z, Dumesnil J.G, Sénéchal M. Preoperative Posterior Leaflet Angle Accurately Predicts Outcome after Restrictive Mitral Valve Annuloplasty for Ischemic Mitral Regurgitation. **Circulation**, 2007;115:782-791.
- 3- Magne J**, Sénéchal M, Mathieu P, Dumesnil J.G, Dagenais F, Pibarot P. Restrictive Annuloplasty for Ischemic Mitral Regurgitation May Induce Functional Mitral Stenosis. **Journal of the American College of Cardiology**, 2008 Apr 29;51(17):1692-701.
- 4- Magne J**, Sénéchal M, Mathieu P, Dumesnil J.G, Dagenais F, Pibarot P. Restrictive Annuloplasty for Ischemic Mitral Regurgitation May Induce Functional Mitral Stenosis. **Journal of the American College of Cardiology**, 2008 Apr 29;51(17):1692-701.
- 5- Magne J**, Girerd N, Sénéchal M, Mathieu P, Dagenais F, Dumesnil JG, Charbonneau E, Voisine P, Pibarot P. Mitral Repair Versus Replacement for Ischemic Mitral Regurgitation: Comparison of Short- and Long- Term Survival. **Circulation**, 2009 Sep 15;120(11 Suppl):S104-11.
- 6- Magne J**, Lancellotti P, Piérard L. Exercise-induced Changes in Degenerative Mitral Regurgitation. **Journal of the American College of Cardiology**, 2010, 56:300-9.
- 7- Magne J**, Lancellotti P, Piérard LA. Exercise Pulmonary Hypertension in Asymptomatic Degenerative Mitral Regurgitation. **Circulation**, 2010 122(1):33-41.
- 8- Magne J**, Mahjoub H, Pierard LA, Dulgheru R, Pibarot P, Lancellotti P. Left Ventricular Contractile Reserve in Asymptomatic Primary Mitral Regurgitation. **European Heart Journal**, 2014 Jun 21;35(24):1608-16.
- 9- Magne J**, Pibarot P, Sengupta PP, Donal E, Rosenhek R, Lancellotti P. Pulmonary hypertension in valvular disease: a comprehensive review on pathophysiology to therapy from the HAVEC Group. **JACC Cardiovasc Imaging**. 2015 Jan;8(1):83-99.
- 10- Magne J**, Szymanski C, Fournier A, Malaquin D, Avierinos JF, Tribouilloy C. Clinical and Prognostic Impact of a New Left Ventricular Ejection Index in Primary Mitral Regurgitation Because of Mitral Valve Prolapse. **Circ Cardiovasc Imaging**. 2015 Sep;8(9):e003036.

6. Received Hirsch Index : Year / Index

From 2007, H=24

Harzing's Publish or Perish

File Edit Query View Tools Help

Citation analysis Author impact analysis - Perform a citation analysis for one or more authors

Authors ("A Lastname"): Julien Magne

Exclude these authors:

How to disambiguate an author name

Year of publication between: 2007 and: 2016

Data source: Google Scholar

Results

Papers:	251	Cites/paper:	10.17	h-index:	24	Julien Magne from 2007 to 2016		
Citations:	2552	Cites/author:	600.58	g-index:	48	Query date: 2016-09-15		
Years:	9	Papers/author:	59.72	hi,norm:	13	Papers: 251		
Cites/year:	283.56	Authors/paper:	4.65	hi,annual:	1.44	Citations: 2552		
						Years: 9		

Cites	Per year	Rank	Authors	Title	Year	Publication	Publisher	Type
190	21.11	1	J Magne, P Pibarot, F Da...	Preoperative posterior leaflet angle ...	2007	Circulation	Am Heart Assoc	
182	45.50	2	P Lancellotti, J Magne, E ...	Clinical outcome in asymptomatic sev...	2012	Journal of the ...	Am Coll Cardio Found	HTML
147	24.50	3	P Lancellotti, E Donal, J ...	Risk stratification in asymptomatic m...	2010	Heart	heart.bmj.com	
141	17.63	4	J Magne, M Sénéchal, P ...	Restrictive annuloplasty for ischemic...	2008	Journal of the ...	Am Coll Cardio Found	HTML
129	16.13	5	..., J Bergler-Klein, RS Be...	Predictors of outcomes in low-flow, l...	2008	Circulation	Am Heart Assoc	
116	19.33	6	J Magne, P Lancellotti, L...	Exercise pulmonary hypertension in ...	2010	Circulation	Am Heart Assoc	
101	16.83	7	J Magne, P Lancellotti...	Exercise-induced changes in degene...	2010	Journal of the American ...	Am Coll Cardio Found	HTML
101	14.43	8	J Magne, N Girerd, M Sé...	Mitral repair versus replacement for i...	2009	Circulation	Am Heart Assoc	
98	10.89	9	J Magne, P Mathieu, JG ...	Impact of prosthesis-patient mismat...	2007	Circulation	Am Heart Assoc	
98	12.25	10	J Magne, M Sénéchal, JG...	Ischemic mitral regurgitation: a comp...	2008	Cardiology	karger.com	
92	15.33	11	P Lancellotti, M Moonen, ...	Prognostic effect of long-axis left ve...	2010	The American journal of ...	Elsevier	
81	13.50	12	P Lancellotti, E Donal, J ...	Impact of global left ventricular afte...	2010	European Heart ...	ehjcardio.oxfordjournals...	
63	21.00	14	..., E Donal, B Prenderga...	ESC Working Group on Valvular Hear...	2013	European heart ...	Eur Soc Cardiology	
62	15.50	16	P Lancellotti, J Magne, E ...	Determinants and prognostic signific...	2012	Circulation	Am Heart Assoc	
46	6.57	17	J Magne, P Pibarot, JG D...	Continued global left ventricular rem...	2009	Journal of the American ...	Elsevier	
39	13.00	18	D Mohy, J Magne, M Del...	Outcome and Impact of Surgery in P...	2013	Circulation	Am Heart Assoc	
42	21.00	19	..., K Christova, T Lopez, ...	Echocardiographic reference ranges ...	2014	Eur Heart J ...	ehjcardio.oxfordjournals...	
35	11.67	20	..., S Kou, T Lopez, J Ma...	Normal Reference Ranges for Echoc...	2013	Eur Heart J ...	ehjcardio.oxfordjournals...	
35	17.50	21	J Magne, H Mahjoub, R ...	Left ventricular contractile reserve i...	2014	European heart ...	Eur Soc Cardiology	
34	6.80	22	K O'Connor, J Magne, M ...	Left atrial function and remodelling i...	2011	European Heart ...	ehjcardio.oxfordjournals...	
35	8.75	23	J Magne, H Mahjoub, LA ...	Prognostic importance of brain natri...	2012	Heart	heart.bmj.com	
34	5.67	24	K O'Connor, J Magne, M ...	Impact of aortic valve stenosis on le...	2010	The American journal of ...	Elsevier	
30	4.29	25	..., M Moonen, E Donal, J...	Myocardial contractile reserve durin...	2009	European Heart ...	ehjcardio.oxfordjournals...	
21	3.50	26	P Unger, J Magne, FV Ey...	Impact of prosthesis-patient mismat...	2010	Heart	heart.bmj.com	
20	6.67	27	P Lancellotti, J Magne	Stress echocardiography in regurgit...	2013	Circulation: Cardiovascular I...	Am Heart Assoc	
19	3.17	28	..., J Champagne, M Dub...	Usefulness and limitation of dobutam...	2010	...	Wiley Online Library	
17	4.25	29	J Magne, H Mahjoub, P P...	Prognostic importance of exercise br...	2012	European journal of ...	Wiley Online Library	
24	24.00	30	J Magne, P Pibarot, PP S...	Pulmonary hypertension in valvular ...	2015	JACC: ...	imaging.onlinejacc.org	HTML
17	2.43	31	J Magne, M Dubois...	Usefulness of NT-pro BNP monitoring...	2009	...	cardiovascularultrasound. ...	HTML
18	4.50	32	N Girerd, J Magne, M Ra...	The impact of complete revasculariz...	2012	The Annals of thoracic ...	Elsevier	
19	9.50	33	J Magne, P Lancellotti...	Exercise testing in asymptomatic sev...	2014	JACC: Cardiovascular ...	imaging.onlinejacc.org	HTML
19	19.00	34	..., K Christova, T Lopez, ...	Echocardiographic reference ranges ...	2015	Eur Heart J ...	ehjcardio.oxfordjournals...	
17	3.40	35	M Rosca, J Magne, A Cäl...	Impact of aortic stiffness on left ven...	2011	European Heart ...	ehjcardio.oxfordjournals...	
14	2.33	36	M Sénéchal, P Lancellotti...	Impact of mitral regurgitation and m...	2010	The American journal of ...	Elsevier	
18	3.60	37	P Lancellotti, J Magne	Valvuloarterial impedance in aortic st...	2011	European Heart Journal-...	ehjcardio.oxfordjournals...	
13	4.33	38	R Dulgheru, J Magne, R ...	Impact of global hemodynamic load ...	2013	International journal of ...	Elsevier	
14	7.00	39	..., T Edvardsen, G Habib...	European multicentre validation stud...	2014	European Heart ...	ehjcardio.oxfordjournals...	
14	7.00	40	R Capoulade, J Magne, ...	Prognostic value of plasma B-type n...	2014	Heart	heart.bmj.com	
13	6.50	41	D Mohy, C Boulogne, J ...	Prevalence and Long-Term Outcome...	2014	Circulation	Am Heart Assoc	
14	7.00	42	..., P Ferrazzi, M Caputo,...	Restrictive mitral valve annuloplasty ...	2014	The Journal of thoracic ...	Elsevier	HTML

4.27.0.6074 0/0/0 rpm 14/10m 14/h 14/4h 150 total Terminé

Windows taskbar: Posez-moi une question. [Taskbar icons]

7. Received Impact Factor(s) : Year / IF

Year	Impact factor	Year	Impact factor
2007	28	2012	62
2008	35	2013	64
2009	40	2014	100
2010	40	2015	84
2011	23	2016	73

Average: 65 / year

8. Why are you interested in joining the EACVI Board (150 words max)?

The **EACVI** is one of the most active Associations of the ESC, it provides continuing research and education in order to further improve knowledge and skills in the field of cardiac imaging. Being part of this 'team' and working with the other experts and key opinion leaders in cardiac imaging has been a great honor and pleasure during these last 2 years.

I apply as **councilor** for the 2 next years in order to extend my previous work with the Board of the EACVI and the research and innovation committee.

My main goals as councilor will be to help to (1) increase **membership**, more particularly among the **young** community, (2) foster **scientific** discussion, (3) promote and develop **education** program and **teaching** courses, (4) improve the **research** and scientific activities, (5) promote good **clinical practice** in the field, and, (6) contribute to improve the relationship between the Association and **national societies**.