

Elections to EACVI Board 2022-2024



Application for the position: (Select one position)

- □ EACVI President-Elect
- □ EACVI Treasurer
- □ EACVI Secretary
- ⊠ EACVI Councillor (Echocardiography)
- □ EACVI Councillor (Cardiovascular Magnetic Resonance)
- □ EACVI Councillor (Nuclear Cardiology & Cardiac CT)
- □ EACVI Vice-President-Elect (Echocardiography)
- □ EACVI Vice-President-Elect (Cardiovascular Magnetic Resonance)
- □ EACVI Vice-President-Elect (Nuclear Cardiology & Cardiac CT)

1. Your Identity	
Title	MD PhD
Family Name(s)	Michalski
First Name(s)	Blazej
City	Ksawerow
Country	Poland





2. General Curriculum Vitae (300 words max)

Name: Blazej Michalski

Work: Medical University of Lodz Department of Cardiology Nationality: Polish Address: Poland, 95-054 Ksawerow ul. Orkana 3 Contact: mobile +48 501 681 795 E-mail: <u>bwmichalski@op.pl</u>, bwmichalski@gmail.com Date of birth: 27th November 1981

Education and Professional experience:

1999-2006 Medical University of Lodz, Faculty of Medicine
2007-2012 PhD studies at Medical University of Lodz
2007-2012 Fellowship in Cardiology (Head of the Department Prof. Jaroslaw D.Kasprzak)
2014-ongoing Fellowship in Cardiology (Head of the Department Prof. Jaroslaw D.Kasprzak)
2015-2016 One-year fellowship in echocardiography (Prof. Jens Uve-Voigt Leuven)
2015-2016 One year of postgraduate studies in Advanced Medical Imaging (KU Leuven)

University and Community Service:

- since 2007 Reviewer of the Polish Journal of Cardiology (Member of the editorial board)
- since 2012 Reviewer of the Cardiology Journal
- 2012-2014 One of the leaders of the CapsLock Study organised by Polish Club 30 of PCS
- since 2012 Member of the HIT committee
- since 2012 Organising HIT Poster Sessions during the National Congress of Echo
- 2012-2020 HIT ambassador in Poland
- since 2016 Active moderator of the HIT page on Facebook
- since 2016 Leader of the HIT Journal Club on LinkedIn
- since 2016 Recruiting centre in Poland for the HIT-led EACVI MASCOT study (Member of the Steering Committee)
- since 2017 Reviewer of the JACC CI
- 2017-2019 President of the Polish Club 30 Young Community of Polish Cardiac Society
- 2019 Organiser of EACVI courses in Poland (ECHO and CMR course)
- 2019-2020 Vice Chair of HIT EACVI
- 2019 ongoing Member of Scientific Initiatives Committee EACVI

2020-ongoing Chair of EACVI HIT

2020-ongoing – a member of the Research Committee EACVI

2020-ongoing- ESC Board Committee for Young Cardiovascular Professionals





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

2017-2019 President of the Polish Club 30 – Young Community of Polish Cardiac Society
 2019 Organiser of EACVI courses in Poland (ECHO and CMR course)

2019-2020 Vice Chair of HIT EACVI

2019 – ongoing Member of Scientific Initiatives Committee EACVI

2020-ongoing Chair of EACVI HIT

2020-ongoing – a member of the Research Committee EACVI

2020-ongoing- ESC Board Committee for Young Cardiovascular Professionals

4. Are you a Board or Nucleus Member of another scientific organisation?	
Yes 🗌 No 🖾	
If Yes, please specify:	

5. Selected publications (please list 10 max)

- Marsan NA, Michalski B, Cameli M, Podlesnikar T, Robert Manka R, Sitges M, Dweck MR, Haugaa KH EACVI survey on standardisation of cardiac chambers quantification by transthoracic echocardiography Eur Heart J Cardiovasc Imaging. 2020 Feb 1;21(2):119-123. doi: 10.1093/ehjci/jez297
- 2. **Michalski B**, Dweck MR, Marsan NA, Cameli M, D'Andrea A, Carvalho RF, Holte E, Podlesnikar T, Manka R, Haugaa KH. The evaluation of aortic stenosis, how the new guidelines are implemented across Europe: a survey by EACVI. Eur Heart J Cardiovasc Imaging. 2020;21:357-362. doi: 10.1093/ehjci/jeaa009.





- Wańha W, Wybraniec M, Kapłon-Cieślicka A, Kupczyńska K, Dobrowolski P, Michalski B, Darocha S, Domienik-Karłowicz J, D'Ascenzo F, Kaźmierski M, Januszek R, Bartuś S, Witkowski A, Dudek D, Wojakowski W, Jaguszewski MJ. Myocardial infarction in the shadow of COVID-19. Cardiol J. 2020;27(5):478-480.
- 4. Cvijic M, Duchenne J, Ünlü S, **Michalski B**, Aarones M, Winter S, Aakhus S, Fehske W, Stankovic I, Voigt JU Timing of myocardial shortening determines left ventricular regional myocardial work and regional remodelling in hearts with conduction delays. Eur Heart J Cardiovasc Imaging. 2018;19:941-949. doi: 10.1093/ehjci/jex325.
- Pagourelias ED, Mirea O, Vovas G, Duchenne J, Michalski B, Van Cleemput J, Bogaert J, Vassilikos VP, Voigt JU. Relation of regional myocardial structure and function in hypertrophic cardiomyopathy and amyloidosis: a combined twodimensional speckle tracking and cardiovascular magnetic resonance analysis. Eur Heart J Cardiovasc Imaging. 2019;20:426-437. doi: 10.1093/ehjci/jey107.
- Miśkowiec D, Lipiec P, Szymczyk E, Wejner-Mik P, Michalski B, Kupczyńska K, Wierzbowska-Drabik K, Kasprzak JD Bicuspid aortic valve morphology and its impact on aortic diameters-A systematic review with meta-analysis and meta-regression. Echocardiography. 2018 May;35(5):667-677. doi: 10.1111/echo.13818.
- 7. **Michalski B**, Szymczyk E, Peczek L, Nawrot B, Kupczynska K, Krzemińska-Pakuła M, Peruga JZ, Lipiec P, Kasprzak JD. The role of selected adipokines and ghrelin in the prognosis after myocardial infarction in a 12-month follow-up in the presence of metabolic syndrome. Arch Med Sci. 2017;13:785-794.
- 8. **Michalski B**, Trzciński P, Kupczyńska K, Miśkowiec D, Pęczek Ł, Nawrot B, Lipiec P, Kasprzak JD The differences in the relationship between diastolic dysfunction, selected biomarkers and collagen turn-over in heart failure patients with preserved and reduced ejection fraction. Cardiol J. 2017;24:35-42.
- Lipiec P, Szymczyk E, Michalski B, Stefańczyk L, Woźniakowski B, Rotkiewicz A, Szymczyk K, Kasprzak JD. Echocardiographic quantitative analysis of resting myocardial function for the assessment of viability after myocardial infarction--comparison with magnetic resonance imaging. Polish Heart Journal. 2011;69:915-22.
- 10. **Michalski B**, Kasprzak JD, Szymczyk E, Lipiec P. Diagnostic utility and clinical usefulness of the pocket echocardiographic device. Echocardiography 2012;29:1-6.

6. Publication metrics

ORCID ID: 0000-0002-0879-2204 Google scholar profile link: https://scholar.google.com/citations?user=Tcr9m4oAAAAJ&hl=pl Google scholar h-index: 16





7. Total number of peer-reviewed publications / textbooks and chapters

Publications: 97

Textbooks and chapters - 4

8. Why are you interested in joining the EACVI Board (300 words max)?

I have been involved in EACVI activities for ten years. As a board member of the young community, I had an honour to work with many legends of EACVI. During this period, I have learned a lot, and I know how it is essential to focus on our member's needs. During the last two years, we developed many initiatives in the young community which may be valuable for the whole Association. There is plenty of work to do regarding the growing number of members outside Europe, the progress of technology and patient-oriented medicine. Not to forget, research activity is one of the pillars of the EACVI, which should be promoted as in recent years.

