

Curriculum Vitae

Dr. med. Roberto Sansone

present position and address Attending Division of Cardiology,
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EDUCATION AND TRAINING

2002 - 2008 Medical Schools, Universities Duesseldorf
Since 2009 Residency / Fellowship Division of Cardiology, Pulmonary Diseases, Vascular
Medicine, and Intensive Care Medicine, Duesseldorf
2011 Reseach fellow in FLAVIOLA EU-Consortium
2014 Senior Fellow at the Division of Angiology
01/2015 Fellowship Division of Cardiology, Pulmonary Diseases, Vascular Medicine,
University Düsseldorf
01/2015 - Acting senior practitioner of the Division of Angiology
- Senior Fellow at the Cath-Lab
04/2015 Board Certification Internal Medicine and Angiology

FELLOWSHIPS, GRANTS AND AWARDS

- Judges Award for outstanding scientific research University Club in Pittsburgh, Pennsylvania
- Best poster award "Treatment of hypertension ESC London

SELECTED PUBLICATIONS

- **Sansone R**, Rodriguez-Mateos A, Heuel J, Falk D, Schuler D, Wagstaff R, Kuhnle GG, Spencer JP, Schroeter H, Merx MW, Kelm M, Heiss C Cocoa flavanol intake improves endothelial function and Framingham Risk Score in healthy men and women: a randomised, controlled, double-masked trial: the Flaviola Health Study.; Flaviola Consortium, European Union 7th Framework Program. *Br J Nutr.* 2015 Oct;114(8):1246-55
- Heiss C*, **Sansone R***, Karimi H, Krabbe M, Schuler D, Rodriguez-Mateos A, Kraemer T, Cortese-Krott MM, Kuhnle GG, Spencer JP, Schroeter H, Merx MW, Kelm M Impact of cocoa flavanol intake on age-dependent vascular stiffness in healthy men: a randomized, controlled, double-masked trial. FLAVIOLA Consortium, European Union 7th Framework Program.

Curriculum Vitae

- **Sansone R**, Stanske B, Keymel S, Schuler D, Horn P, Saeed D, Boeken U, Westenfeld R, Lichtenberg A, Kelm M, Heiss C Macrovascular and microvascular function after implantation of left ventricular assist devices in end-stage heart failure: Role of microparticles. *J Heart Lung Transplant*. 2015 Jul;34(7):921-32
- Schuler D*, **Sansone R***, Freudenberger T, Rodriguez-Mateos A, Weber G, Momma TY, Goy C, Altschmied J, Haendeler J, Fischer JW, Kelm M, Heiss C Measurement of endothelium-dependent vasodilation in mice--brief report. *Arterioscler Thromb Vasc Biol*. 2014 Dec;34(12):2651-7
- **Sansone R**, Stegemann E, Ozaslan G, Schuler D, Lukosz M, Rodriguez-Mateos A, Lauer T, Westenfeld R, Kelm M, Heiss C Early and late response-to-injury in patients undergoing transradial coronary angiography: arterial remodeling in smokers. *Am J Cardiovasc Dis*. 2014 Jun 28;4(2):47-57

MAJOR RESEARCH INTEREST

- Endothelial function
 - Vascular aging and regeneration
 - Ventricular-vascular stiffening
 - Nutrition
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