

Curriculum Vitae: Konstantinos STELLOS, MD, FAHA, FESC	
Faculty of Medical Sciences, Newcastle University International Centre for Life, Central Parkway, NE1 3BZ, Newcastle Upon Tyne, UK Tel. +44-191-208-8629; E-mail: konstantinos.stellos@ncl.ac.uk https://www.ncl.ac.uk/igm/staff/profile/konstantinosstellos.html ; https://www.StellosLab.com	
Education/Training & Positions	
07/2005	Medical diploma, Democritus University of Thrace, Greece.
06/2007	Doctor in Medicine (<i>Summa Cum Laude</i>), Faculty of Medicine, University of Tübingen, Germany.
2006 – 2011	Clinical fellowship in Internal Medicine and Cardiology, University Hospital Tübingen, Tübingen, Germany.
2011 – 2012	Clinical fellowship in Internal Medicine and Cardiology, Goethe University Hospital Frankfurt, Germany.
2012 – 2014	Postdoctoral researcher and scholar of the German Cardiac Society (DGK), Institute of Cardiovascular Regeneration, Goethe University Frankfurt, Frankfurt am Main, Germany.
01/2013	German Medical Board Certification in Internal Medicine and Cardiology, Frankfurt am Main, Germany
11/2013	Habilitation on Internal Medicine (higher doctorate), Goethe University Frankfurt, Germany
2013 – 2014	Privatdozent (Assistant Professor), Faculty of Medicine, Goethe University Frankfurt, Germany.
2014 – 2017	Außerplanmäßiger Professor (Associate Professor), Goethe University Frankfurt, Germany.
Since 2017	Professor/Chair of Cardiovascular Medicine, Professor/Chair of Epitranscriptomics, Faculty of Medical Sciences, Newcastle University, UK Hon. Consultant Cardiologist, Newcastle Hospitals NHS Foundation Trust, Newcastle Upon Tyne, UK
Since 2019	Lead of the Vascular Biology and Medicine Theme, Faculty of Medical Sciences, Newcastle University, UK
Honours and Awards	
German Cardiac Society (DGK) Hans Blömer-Young Investigator Award for Clinical Cardiology Finalist, 2008 and 2014; German-Romanian Academy of Sciences & German Society of Internal Medicine Paul-Schölmerich Award for Internal Medicine, 2008; European Society of Cardiology (ESC), Council for Basic Cardiovascular Science First Contact Initiative Grant, 2010; German Heart Foundation (DHS) Wilhelm P. Winterstein-Award, 2014; German Cardiac Society (DGK) Inge-Edler Research Scholarship, 2014; American Heart Association (AHA) Early Career Investigator Award Finalist, Council on Arteriosclerosis, Thrombosis and Vascular Biology, 2014; Fellow of the American Heart Association (FAHA), 2014; American Heart Association (AHA) Young Investigator Award Winner, Council on Functional Genomics and Translational Biology, 2015; Fellow of the European Society of Cardiology (FESC), 2016; German Cardiac Society (DGK) Oskar-Lapp Research Prize, 2017.	
Reviewer and Editorship	
Since 2018 Editorial Board member of the journal <i>Cardiovascular Research</i> Since 2017 Assistant Editor of the AHA journal <i>Circulation: Genomic and Precision Medicine</i> <i>Invited grant/fellowship proposal evaluator for (selection):</i> the British Heart Foundation (BHF), UK; Canada Council for the Arts, Canada; Heart Research UK, UK; Diabetes UK, UK; German Research Foundation (DFG), Germany; Netherlands Organisation for Health Research and Development, the Netherlands; Medical Research Council (MRC), UK; German Cardiac Society (DGK), Germany; American Heart Association (AHA), USA; Institute of Precision Medicine, American Heart Association, USA; Swiss National Science Foundation, Switzerland; Diabetes Research and Wellness Foundation, UK; Netherlands Organisation for Scientific Research (NWO/ZonMw); Else Kröner Fresenius Foundation, Germany <i>Ad hoc manuscript reviewer for (selection):</i> European Heart Journal, , Circulation, Circulation Research, Journal of the American College of Cardiology, Cardiovascular Research, Advanced Science, Nature Communications, EMBO J, Blood, Arteriosclerosis Thrombosis and Vascular Biology, Molecular Therapy, Journal of Thrombosis and Haemostasis, Thrombosis and Hemostasis	
European Society of Cardiology/American Heart Association Activities	
European Society of Cardiology (ESC), Council on Basic Cardiovascular Science Scientists of Tomorrow nucleus member/adviser, 2016-2019; Faculty, ESC Conference 2017 (Barcelona, Spain), 2018 (Munich, Germany) and 2019 (Paris, France); Faculty, ESC Frontiers in Cardiovascular Biology (FCVB) Meeting 2016 (Florence, Italy), 2018 (Vienna, Austria), 2020 (Budapest, Hungary); Faculty, American Heart Association (AHA) Scientific Sessions 2016 (New Orleans, USA), 2017 (Los Angeles, CA, USA), 2018 (Chicago, USA), 2019 (Philadelphia, USA); Vice-Chair, AHA Council on Genomic and Precision Medicine Professional/Public Education & Publications Committee, since 2020.	
Major Publications (as first/last/corresponding author)	
<i>J Am Coll Cardiol.</i> 2020 Mar 3;75(8):952-967; <i>J Autoimmun.</i> 2020 Jan;106:102329; <i>Eur J Prev Cardiol.</i> 2019 Dec 4;2047487319893042; <i>Circ Res.</i> 2019 Sep 27;125(8):744-758; <i>J Am Coll Cardiol.</i> 2018 Aug 28;72(9):1060-1061; <i>Ann Intern Med.</i> 2018 Jun 19;168(12):855-865; <i>Nat Med.</i> 2016 Oct;22(10):1140-1150; <i>J Am Coll Cardiol.</i> 2015 Mar 10;65(9):904-16; <i>Eur Heart J.</i> 2013 Aug;34(32):2548-56; <i>Arterioscler Thromb Vasc Biol.</i> 2012 Aug;32(8):2017-20; <i>J Thromb Haemost.</i> 2012 Jan;10(1):49-55; <i>Atherosclerosis.</i> 2011 Dec;219(2):913-6; <i>Arterioscler Thromb Vasc Biol.</i> 2010 Jun;30(6):1127-36; <i>J Thromb Haemost.</i> 2010 Jan;8(1):205-7; <i>Eur Heart J.</i> 2009 Mar;30(5):584-93; <i>Circulation.</i> 2008 Jan 15;117(2):206-15.	
Major Research Interests	
Vascular immunology, RNA modifications, risk stratification, atherothrombosis, myocardial infarction	
Current Major Research Support as a PI	
European Research Council (ERC) grant “MODVASC” under the European Union’s Horizon 2020 research and innovation programme, budget: 1.5M EUR, 2018-2023; DFG grant (project # 75732319), budget: 528K EUR, 2018-2021	
Scientific output	
Total publications: 143 (original: 107); h-index: 48; Citations: 6,768 (source: Scholar Google).	