



BioEmail – *Email lists for specifically targeting professionals within the life science, biotechnology and pharmaceutical sectors.*

Email contact addresses for active scientists working on cardiovascular science.

Total number of individuals : 39 945

Example Job Title

- Scientist
- Researcher
- (Senior) Technologist
- Principle Investigator
- Professor
- Lecturer
- Reader
- MD (Clinician)

Keywords

- "Cardiovascular disease"
- Cardiopathology
- Atherosclerosis
- Angiogenesis
- Cardiac
- Cardioprotection
- Cardiomyocytes

Note: In order to specifically target laboratory and medical scientists expected to be interested in Abcam's conference the keyword "cardiovascular" alone was not used. Including it takes the count up to 60,000 but adds more individuals who work on related areas to which there is a peripheral cardiovascular connection.

Geographical Breakdown

Country	Percent
USA	25.2
China	10.4
Italy	9.5
Germany	9.3
Canada	6.0
UK	5.2
Japan	4.8
Netherlands	4.5
France	4.5
Switzerland	2.2
Brazil	1.9
India	1.6
Others	14.9

37% Europe, 37% Rest of World, 25% USA

Sample Institutions

- Department of Pathology and Laboratory Medicine, Indiana University School of Medicine, Indianapolis, Ind., USA,
- Department of Pathology, Nara Medical University School of Medicine, Kashihara, Japan,
- Centro de Investigacion Cardiovascular, Hospital de la Santa Creu i Sant Pau, Barcelona, Spain,
- Department of Physiology, Yong Loo Lin School of Medicine, National University of Singapore,
- Department of Pathology and Laboratory Medicine, Cedars-Sinai Medical Center, Los Angeles, CA, United States.,
- Department of Pediatrics, Stony Brook University Medical Center, Health Sciences Center T-11, Room 031, Stony Brook, 794-8111
- Wilbert Keon is chair of the Senate Subcommittee on Population Health and founder of the Ottawa Heart Institute, Ottawa, Ont.,
- Airway Disease Section, National Heart and Lung Institute, Imperial College London, London, UK,
- From the Pulmonary Vascular Center (Drs. Robbins, Newman, Johnson, Hemnes, and Fremont), the Division of Allergy,
- Department of Psychology, The University of Iowa, Iowa City, Iowa.,
- Division of General Internal Medicine, Center for Research on Health Care, University of Pittsburgh School of Medicine, Pittsburgh,
- University of Alabama at Birmingham and the Veterans' Affairs Medical Center, Birmingham, Alabama, USA
- Department of Internal Medicine and Gerontology, Jagiellonian University, Krakow, Poland.,
- Framingham Heart Study, 73 Mount Wayte Ave, Suite 2, Framingham, MA -5827., 702-5827
- FAHA, L608, Pediatric Cardiology, Oregon Health and Science University, 3181 SW Sam Jackson Park Rd, Portland, 239-3098
- Department of Cardiology, Children's Hospital Boston and the Department of Pediatrics, Harvard Medical School, Boston, Mass, and Department of Pediatrics,
- Department of Cardiology, St. Antonius Hospital, Nieuwegein, ; the Department of Cardiology, Isala Klinieken, Zwolle, Netherlands,
- Division of Cardiology, Cardiac Surgery, Biostatistics, Asan Medical Center, College of Medicine, University of Ulsan,
- Stony Brook University Medical Center, Stony Brook, NY.,
- Department of Cardiology, Papworth Hospital, Papworth Everard.,
- Department of Cardiology, Children's Hospital Boston, and Department of Genetics, Harvard Medical School, Boston, MA ; Department of Pediatric Oncology, 2115
- Cardiovascular Magnetic Resonance Unit, the Royal Brompton Hospital, London, England.,

Example Published Scientists

xxx@vanderbilt.edu	Foxc2 transcription factor: a newly described regulator of angiogenesis.
xxx@cityu.edu.hk	Caffeinated coffee enhances co-operative behavior in the Mixed Motive Game in healthy volunteers.
xxx@mp.pl	[Role of c-c chemokines in the determination of pleural effusion etiology]
xxx@uwa.edu.au	Long term survival after evidence based treatment of acute myocardial infarction and revascularisation: follow-up of population based Perth MONICA cohort, 1984-2005.
xxx@tiscali.it	Association between pulse pressure and subclinical carotid atherosclerosis in normotensive and hypertensive post-menopausal women.
xxx@siemens.com	Image reconstruction and image quality evaluation for a dual source CT scanner.
xxx@iupui.edu	Low radiation dose ECG-gated chest CT angiography on a 256-slice multidetector CT scanner.
xxx@yorku.ca	A multisite examination of sex differences in cardiac rehabilitation barriers by participation status.
xxx@sbggh.mb.ca	Acute cardiac tamponade: anticipate the complication.
xxx@u-shizuoka-ken.ac.jp	Effect of radical scavenger N-tert-butyl-alpha-phenylnitron on stroke in a rat model using a telemetric system.
xxx@ohsu.edu	Intracardiac echocardiography during interventional and electrophysiological cardiac catheterization.
xxx@leeds.ac.uk	How can we improve the perioperative management of patients undergoing non-cardiac vascular surgery?
xxx@uth.tmc.edu	Controversies in epidemiology and policy: salt reduction and prevention of heart disease.
xxx@terra.es	[Central venous pressure, rewarming time, and total fluid replacement volume are predictors of mortality and complications after cardiac surgery]
xxx@dhzb.de	Partial Anomalous Pulmonary Venous Drainage in Young Pediatric Patients: The Role of Magnetic Resonance Imaging.
xxx@us.army.mil	Predicting cardiovascular risk using measures of regional and total body fat.

Call us to discuss your specific requirements:

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From USA: 011 44 1300 321 501

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* Our database is constantly being updated and edited. Newly published authors and grant applicants are added daily and emails which become disused are constantly purged from our system.

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