



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

Contact addresses for scientists involved in proteomic or genomic research. USA and Europe only.

Total on list: 2000 (Most recent 2000 selected)

Keywords:

- Genomics
- Proteomics
- Proteome

Adding the keyword “Genome” significantly broadens the list (~X3).

Domain Breakdown - Email List

TLD	Percent
.edu	47.4
.ac.uk	12.9
.de	11.5
.com	8.3
.fr	6.6
.org	5.6
.gov	5.5
.it	4.3
.nl	3.8
.es	3.3
.ch	2.8
.be	1.5

Example Job Titles:

- Principle Investigator
- Professor
- Researcher

Example Institutions

- Agensys Inc., 1545 17th Street, Santa Monica.
- Grice Marine Laboratory, College of Charleston, 205 Fort Johnson, Charleston.
- Department of Pathology and Laboratory Medicine, University Medical Centre Groningen, University of Groningen, Groningen.
- Laboratory for Malaria and Vector Research, National Institute of Allergy and Infectious Diseases, National Institutes of Health, Rockville.
- University of Texas at El Paso, Clinical Laboratory Science, College of Health Sciences, 1101 N. Campbell Street, El Paso.
- Vaccine & Gene Therapy Institute, Oregon Health & Science University, 505 NW, 185th Ave, Beaverton.
- The University of Sheffield, Biological & Environmental Systems Group, Department of Chemical & Process Engineering, Mappin Street, Sheffield.
- University of Pisa, Department of Psychiatry, Neurobiology, Pharmacology
- EMBL - European Bioinformatics Institute, Wellcome Trust, Genome Campus, Hinxton, Cambridge.
- Department of Radiology, Duke University Medical Center, Box 3808, Durham.
- Institute of Medical Microbiology, University of Gottingen, Kreuzbergring 57, Gottingen.
- Centro Europeo Ricerca sul Cervello, IRCCS-Fondazione Santa Lucia, Roma, ; Dipartimento di Medicina di Laboratorio, Policlinico di Tor Vergata, Italy.
- Cell and Molecular Biology, Institute for Biochemistry and Biotechnology, Technical University of Braunschweig, Braunschweig.
- Department of Biology, Syracuse University, Syracuse.
- Department of Chemistry, Purdue University, West Lafayette, IN.
- Laboratory of Cell Biology, Center for Cancer Research, National Cancer Institute, National Institutes of Health, DHHS, Building 37, Room 2120, 37 Convent Drive, Bethesda, MD.
- Albert Einstein College of Medicine, Bronx, NY.
- Department of Biology, University of Virginia, Charlottesville.
- PPD Biomarker Discovery Sciences, LLC, Menlo Park, CA.

Example Grant Holders:

xxx@llnl.gov

MannDB - a microbial database of automated protein sequence analyses and evidence integration for protein characterization.

xxx@immusol.com

RNA interference and potential applications.

xxx@u.washington.edu

Tuatara (Sphenodon) genomics: BAC library construction, sequence survey, and application to the DMRT gene family.

xxx@neb.com

Selection of restriction endonucleases using artificial cells.

xxx@cshl.edu

Boosting with stumps for predicting transcription start sites.

xxx@mail.nih.gov

Genomic studies to explore self-renewal and differentiation properties of embryonic stem cells.

xxx@missouri.edu	Molecular evolution of lysin motif-type receptor-like kinases in plants.
xxx@iupui.edu	Diagnosis of esophageal adenocarcinoma by serum proteomic pattern.
xxx@cs.ucr.edu	MSOAR: a high-throughput ortholog assignment system based on genome rearrangement.
xxx@cs.ucr.edu	Computing the breakpoint distance between partially ordered genomes.
xxx@wfu.edu	A short history of recombination in yeast.
xxx@medecine.unige.ch	Quantification of insect genome divergence.
xxx@niehs.nih.gov	Combining p-values in large-scale genomics experiments.
xxx@yale.edu	Identification of 22 candidate structured RNAs in bacteria using the CMfinder comparative genomics pipeline.
xxx@eohsi.rutgers.edu	Toxicogenomic Analyses of Genetic Susceptibility to Mammary Gland Carcinogenesis in Rodents: Implications for Human Breast Cancer.
xxx@biology.ucsc.edu	Alternative splicing in <i>C. elegans</i> .
xxx@gnf.org	Large-scale annotation of small-molecule libraries using public databases.
xxx@med.nagoya-u.ac.jp	Gene expression profiling analysis in nephrology: towards molecular definition of renal disease.

Call us to discuss your specific requirements:

Peter Barfoot . Tel: (+44) 1300 321501

From USA: 011 44 1300 321 501

Peter.Barfoot@bioportfolio.com

* 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.

UK Tel: (+44) 1300 321501

USA Voicemail and Fax: (+1) 415 680 2472 San Francisco

All rights reserved. All other trademarks recognized.

Resources from the USA NCBI and National Institutes of Health applied.

BioPortfolio Limited is registered in England & Wales at:

Wessex Barn, Dorchester Road, Frampton, Dorset, DT2 9NB, UK No.3312883

VAT No. GB 744 6483 10

Copyright © 1997-2007 - BioPortfolio Limited.