



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

Scientific personal in the USA conducting research on PCR, or using PCR based techniques in their work.

Group leaders and principle scientists from commercial, government and academic institutions.

Current number on list : 8 037

Keywords:

- PCR
- Genotyping
- Cloning
- Mutagenesis
- PCR and Diagnostics

Top Domains

TLD	Percentage
.edu	68.0
.org	9.9
.gov	9.7
.com	8.0

Example Job Titles:

- Professor
- Principle Investigator
- Researcher

Sample Institutions

- Janey Briscoe Center for Cardiovascular Research, Division of Cardiology, Department of Medicine, University of Texas Health Science Center at San Antonio, TX 78229-3900, USA.
- Viral and Rickettsial Disease Laboratory, California Department of Public Health, 850 Marina Bay Parkway, Richmond, CA, 94804, USA,
- Division of Pulmonary, Allergy, and Critical Care Medicine, Duke University Medical Center, Durham, NC 27710, USA.
- Department of Physiology, University of Maryland School of Medicine, Baltimore, Maryland 21201, USA.

- Department of Laboratory Medicine and Pathology, Mayo Clinic College of Medicine, Rochester, MN, 55905, USA,
- Lakeland Regional Cancer Center, Cutaneous Oncology Program, Lakeland, FL, USA, Lakeland Regional Cancer Center, Cutaneous Oncology Program, Lakeland, FL, USA, Lakeland Regional Cancer Center, Cutaneous Oncology Program, Lakeland, FL, USA, Director, Lakeland Regional Cancer Center, Cutaneous Oncology Program, Lakeland, FL, USA.
- Biochemical Science Division, National Institute of Standards and Technology, Gaithersburg, MD 20899-8311, USA.
- Department of Veterinary Integrative Biosciences, Texas A&M University, College Station, Texas 77843-4458, USA.
- Department of Oncology, The Sidney Kimmel Comprehensive Cancer Center, The Johns Hopkins University School of Medicine, 1650 Orleans Street, Baltimore, Maryland 21231, USA.
- South Carolina Center for Biotechnology, Department of Biology, Claflin University, JST 215, 400 Magnolia Street, Orangeburg, South Carolina 29115, USA.
- Division of Human Genetics, Department of Pediatrics, University of California, Irvine, Orange, California 92868-3298, USA.
- Algorithm and Data Analysis, Affymetrix, Inc., 3420 Central Expressway, Santa Clara, California, USA.
- Eastern Regional Research Center, Agricultural Research Service, United States Department of Agriculture, 600 East Mermaid Lane, Wyndmoor, PA, 19038, USA,
- Roche Molecular Systems, Pleasanton, CA 94588, USA. tel: 925-730-8501; e-mail:
- Division of Infectious Diseases, Harper University Hospital, 3990 John R, Detroit, MI 48201, USA.
- Nora Eccles Harrison Cardiovascular Research and Training Institute, University of Utah, 95 S 2000 E, Salt Lake City, UT, 84112, USA,
- Department of Pathology, University of Michigan Medical School, Ann Arbor, MI 48109, USA.

Sample Published Authors

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xxx@mayo.edu

xxx@phdllc.net

xxx@nist.gov

xxx@cvm.tamu.edu

Genetic predisposition to respiratory diseases:
infiltrative lung diseases.

P53 Gene Mutations in Pituitary Carcinomas.

HIV-1 and HCV viral load cost models for bDNA:
440 Molecular System versus real-time PCR
AmpliPrep((R))/TaqMan((R)) test.

Short tandem repeat typing technologies used in
human identity testing.

Designing and optimizing comparative anchor
primers for comparative gene mapping and
phylogenetic inference.

xxx@jhmi.edu	A PCR-based high-throughput screen with multiround sample pooling: application to somatic cell gene targeting.
xxx@claflin.edu	Protocols for the in situ PCR-amplification and detection of mRNA and DNA sequences.
xxx@uci.edu	Results communication and patient education after screening for possible hemochromatosis and iron overload: experience from the HEIRS Study of a large ethnically and linguistically diverse group.
xxx@merck.com	Genome-wide selection of tag SNPs using multiple-marker correlation.
xxx@errc.ars.usda.gov	Cloning of milk-derived bioactive peptides in <i>Streptococcus thermophilus</i> .
xxx@roche.com	Rotation algorithm for determining cycle thresholds in real-time polymerase chain reactions.
xxx@med.wayne.edu	Bacterial Vaginosis: Culture- and PCR-based Characterizations of a Complex Polymicrobial Disease's Pathobiology.
xxx@dcpah.msu.edu	Concurrent infection in chickens with fowlpox virus and infectious laryngotracheitis virus as detected by immunohistochemistry and a multiplex polymerase chain reaction technique.
xxx@seprl.usda.gov	Periodic monitoring of commercial turkeys for enteric viruses indicates continuous presence of astrovirus and rotavirus on the farms.
xxx@msu.edu	Development of a polymerase chain reaction to differentiate avian leukosis virus (ALV) subgroups: detection of an ALV contaminant in commercial Marek's disease vaccines.

Call us to discuss your specific requirements:

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