



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

**Email address list for commercial scientists thought to be likely to be using PCR.**

**Total number of individuals : 6,692**

**Example Job Titles:**

- Scientific Director
- Scientist
- Researcher
- Senior Technologist
- Scientific Director

**Keywords**

- PCR
- rtPCR
- Imaging
- Immunology
- Flow Cytometry

A clear opportunity to expand this list would be the addition of term such as DNA, Plasmid, “Molecular Biology”. We have ~19K total contacts at USA biotechnology and pharmaceutical companies, and ~60K world wide, given the prevalence of PCR a good proportion would be relevant.

**Example Institutions:**

- Merial S.A.S., Laboratoire Lyon Gerland, 254, rue Marcel Merieux, 69007, France
- Intervet/Schering-Plough Animal Health, Private Bag 908, Upper Hutt, New Zealand
- Bioimaging, Applied Pharmacology Research Laboratories, Astellas Pharma Inc.,
- Department of Immunology, Merck Research Laboratories, PO Box 2000, Rahway, NJ 07065, USA
- Image Analysis Ltd., University of Leeds, Leeds, West Yorkshire,
- Research and Development, BSP Ltd., Tel Aviv, Israel.,
- Istituto di Ricerche di Biologia Molecolare, Oncology/Functional Department, Merck Research Labs, Rome, Italy
- AntiCancer, Inc., 7917 Ostrow Street, San Diego, 92111,

- R&D Division, Advanced Life Science Institute, Inc., Saitama, Japan
- Research and Discovery Departments, Sanofi Pasteur, Marcy l'Etoile, France
- Dow AgroSciences, Indianapolis, IN 46268, USA
- Bio-Rad Laboratories, Hercules, CA 94547, USA
- Katakura Chikkarin Co., Ltd, Ibaraki, ., Japan
- Vertex Pharmaceuticals, Incorporated, Cambridge, MA 02139, USA

### Example USA Published Scientists:

xxx@lexgen.com	Incomplete inhibition of sphingosine 1-phosphate lyase modulates immune system function yet prevents early lethality and non-lymphoid lesions.
xxx@aethlonmedical.com	Reduction of hepatitis C virus using lectin affinity plasmapheresis in dialysis patients.
xxx@onyvax.com	Cancer vaccines: will we ever learn?
xxx@radiological.com	Implementing volume ultrasound workflow.
xxx@saudesos.com.br	Anti-IgE in Churg-Strauss syndrome.
xxx@Merck.Com	Development of imaging methods to assess adiposity and metabolism.
xxx@merck.com	PET Imaging Studies in Rhesus Monkey with the Cannabinoid-1 (CB1) Receptor Ligand [(11)C]CB-119.
xxx@siemens.com	Image reconstruction and image quality evaluation for a dual source CT scanner.
xxx@pressurebiosciences.com	Tissue fractionation by hydrostatic pressure cycling technology: the unified sample preparation technique for systems biology studies.
xxx@invivocorp.com	Extrapolation and correlation (EXTRACT): a new method for motion compensation in MRI.
xxx@fimmu.com	[Prokaryotic expression of Balb/C mouse MBL-A carbohydrate recognition domain.]
xxx@unilever.com	Point-spread imaging for measurement of skin translucency and scattering.
xxx@lexgen.com	Incomplete inhibition of sphingosine 1-phosphate lyase modulates immune system function yet prevents early lethality and non-lymphoid lesions.
xxx@aethlonmedical.com	Reduction of hepatitis C virus using lectin affinity plasmapheresis in dialysis patients.
xxx@onyvax.com	Cancer vaccines: will we ever learn?
xxx@radiological.com	Implementing volume ultrasound workflow.
xxx@saudesos.com.br	Anti-IgE in Churg-Strauss syndrome.
xxx@Merck.Com	Development of imaging methods to assess adiposity and metabolism.
xxx@merck.com	PET Imaging Studies in Rhesus Monkey with the Cannabinoid-1 (CB1) Receptor Ligand [(11)C]CB-119.
xxx@siemens.com	Image reconstruction and image quality evaluation for a dual source CT scanner.

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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