



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

Email contact addresses for USA scientists expected to be using antibodies as reagents.

Total number of individuals : 22 567

Example Job Titles

- Scientist
- Researcher
- Technologist
- Professor
- Lecturer
- Reader
- Principle Investigator
- Group Leader

Keywords

- Immunodetection
- Immunohistology
- IHC
- Immunohistochemistry
- Immunocytology
- Immunoprecipitation
- Western blot
- ELISA
- ELISPOT
- Antigen
- Immunogen
- Immunology
- Antibodies
- Antibody

Note: We can supply further individuals selected by research areas, such as chromatin (additional 2K), neurology (additional 13K), and oncology (additional 25K).

We are selecting from a total pool of over 100K USA life science researchers.

Sample Institutions

- Department of Microbiology and Immunology, Pennsylvania State University College of Medicine, 500 University Drive, Hershey, PA 17033, USA
- Department of Pharmacology, University of Iowa, Carver College of Medicine, 2-250 BSB, 51 Newton Road, IA 52242, USA
- Department of Medicine, Division of Dermatology, University of California, San Diego, CA 92161, USA

- Department of Veterinary Sciences, College of Veterinary Medicine, University of Illinois, Urbana, IL, USA
- Department of Microbiology and Immunology, College of Veterinary Medicine, Cornell University, Ithaca, NY, USA
- Department of Immunology, St Jude Children's Research Hospital, Memphis, TN, USA
- Department of Cell Biology and Molecular Genetics, The Maryland Pathogen Research Institute, University of Maryland, College Park, MD, USA
- Molecular Biology Institute, David Geffen School of Medicine at UCLA, Los Angeles, CA, USA
- Department of Chemistry, University at Buffalo, The State University of New York, Buffalo, New York , 14260, USA
- Department of Microbiology, University of Texas at Austin, Austin, TX, USA
- Abbott, Diagnostic Division, Abbott Park, IL, USA
- Department of Biochemistry, University of Illinois, Urbana, IL, USA
- Department of Chemistry, University of California, Irvine, Irvine, CA, USA
- Department of Chemistry, Lehigh University, Bethlehem, PA, USA
- Department of Biological and Environmental Engineering, Cornell University, Ithaca, NY, USA
- Department of Chemical and Biological Engineering, Drexel University, Philadelphia, PA, USA
- Department of Nutrition, Allergy and Clinical Immunology, University of California at Davis, Davis, CA, USA
- Section of Immunopathology, Laboratory of Immunology, National Eye Institute, National Institutes of Health, Bethesda, 20892-1857, USA
- Department of Medicine, Division of Nephrology, The University of Texas Health Science Center at San Antonio, San Antonio, Texas, USA

Example Published Scientists

xxx@yale.edu	PeakSeq enables systematic scoring of ChIP-seq experiments relative to controls.
xxx@wyeth.com	The microtubule-active antitumor compound TTI-237 has both paclitaxel-like and vincristine-like properties.
xxx@columbia.edu	Body composition, abdominal fat distribution, and prostate-specific antigen test results.
xxx@vetmed.wsu.edu	Simultaneous silencing of Npy and Dbh expression in hindbrain A1/C1 catecholamine cells suppresses glucoprivic feeding.
xxx@jefferson.edu	O-GlcNAc modification of radial glial vimentin filaments in the developing chick brain.
xxx@emory.edu	Efficacy of oral ribavirin in lung transplant patients with respiratory syncytial virus lower respiratory tract infection.
xxx@mail.nih.gov	Melanoma antigen-11 inhibits the hypoxia-inducible factor prolyl hydroxylase 2 and activates hypoxic response.
xxx@aacmt.com	Interleukin-1beta targeted therapy in severe persistent asthma (SPA) and chronic obstructive pulmonary disease (COPD): proposed similarities between biphasic pathobiology of SPA/COPD and ischemia-reperfusion injury.

xxx@slu.edu	Developing drugs that can cross the blood-brain barrier: applications to Alzheimer's disease.
xxx@UMaryland.edu	Granulomatous foreign-body reaction involving oral and perioral tissues after injection of biomaterials: a series of 7 cases and review of the literature.
xxx@theangelesclinic.org	Ipilimumab for advanced melanoma: a nursing perspective.
xxx@emory.edu	TRAIL Agonists on Clinical Trials for Cancer Therapy: The Promises and the Challenges.
xxx@med.cornell.edu	The use of C3d and C4d immunohistochemistry on formalin-fixed tissue as a diagnostic adjunct in the assessment of inflammatory skin disease.
xxx@glaucoma.ucsd.edu	Glutamate receptor activation triggers OPA1 release and induces apoptotic cell death in ischemic rat retina.
xxx@indevr.com	Molecular Detection of Streptococcus pyogenes and Streptococcus dysgalactiae subsp. equisimilis.
xxx@path.wustl.edu	The utility of conventional and molecular pathology in managing breast cancer.
xxx@uab.edu	Expression of four housekeeping proteins in elderly patients with schizophrenia.
xxx@BMC.org	Safety analysis of the diaphragm in combination with lubricant or acidifying microbicide gels: effects on markers of inflammation and innate immunity in cervicovaginal fluid.
xxx@gsk.com	Effects of p38 MAP kinase inhibitors on the differentiation and maturation of erythroid progenitors.
xxx@wisc.edu	Airflow limitation, asthma, and Chlamydia pneumoniae-specific heat shock protein 60.
xxx@houstonretina.com	Ranibizumab versus verteporfin photodynamic therapy for neovascular age-related macular degeneration: Two-year results of the ANCHOR study.
xxx@uci.edu	The year in human and medical genetics. Highlights of 2007-2008.

Call us to discuss your specific requirements:

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