



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

**Mass spectrometry as applied to molecular biology, biochemistry and pharmaceutical research, primarily protein Mass Spec.**

Group leaders and principle scientists from commercial, government and academic institutions using and developing mass spectrometry technology in a range of applications.

**Current number on list :** 11 130

<b>Regional Breakdown</b>	<b>Percentage</b>
Europe	27.2
USA	35.2
Rest of World	37.6

**Keywords:**

- **Mass spectrometry**
- **GC/MS**
- **Proteomics / Proteome**
- **Protein Structure Determination**
- **Protein Sequencing / Peptide Sequencing**
- **Protein Analysis / Peptide Analysis**
- **2D Gel Electrophoresis**
- **MALDI-TOF**
- **ESI-MS**

**Additional terms to consider for tailoring list where appropriate:**

- **Chromatography (eg. If targeting analytical chemists as well as or instead of protein / proteomic users)**
- **Bioinformatics / Genomics**
- **Lipids**

## Top Countries

Country	Percentage
USA	35.0
Germany	7.4
UK	6.1
Japan	4.3
China	4.3
Canada	3.5
France	3.3
Italy	2.4

## Top Domains

TLD	Percentage
.edu	12.8
com	9.1
.gov	7.8
.jp	7.0

## Example Job Titles:

- Principal Research Investigator, Pfizer Central Research
- Senior Research Scientist Wyeth Research.
- Principle Investigator
- Group Leader
- Professor

## Sample Grantholders

xxx@uc.edu	Mass Spectrometry of Ribosomal RNA:Protein Interactions
xxx@insilicos.com	Pattern Recognition Mass Spectrometry in the Diagnosis of Heart Disease
xxx@purdue.edu	Mass spectrometry Studies on Radical Reactions of DNA
xxx@po.cwru.edu	Determination of enzyme isotope effects by tandem ESI-Q/TOF mass spectrometry
xxx@sjsu.edu	Open Tubular Capillary Electrochromatography/Mass Spectroscopy
xxx@ucdavis.edu	Mass Spectrometry and Enzyme Processes
xxx@ucdavis.edu	The development of mass spectrometry for Clinical Glycomics
xxx@cornell.edu	Mass Spectrometry in Biomedical Research
xxx@parc.com	High-throughput annotation of glycan mass spectra
xxx@chem.umass.edu	Copper-Induced Amyloidosis Studied by Mass Spectrometry
xxx@chem.umass.edu	Investigation of protein dynamics by mass spectrometry
xxx@saturn.med.nyu.edu	Protein Mass Spectrometry Core Facility for Neuroscience

## Sample Published Authors

xxx@ars.usda.gov	Antimicrobial Activity of Extractable Conifer Heartwood Compounds Toward <i>Phytophthora ramorum</i> .
xxx@aecom.yu.edu	Seminal plasma reduces the effectiveness of topical polyanionic microbicides.
xxx@uconn.edu	Signature of a Primitive Genetic Code in Ancient Protein Lineages.
xxx@shire.com	Biomarkers, metabonomics, and drug development: can inborn errors of metabolism help in understanding drug toxicity?
xxx@moffitt.org	Proteomic approach to breast cancer.
xxx@dionex.com	Approaches to sample pretreatment in the determination of perchlorate in real world samples.
xxx@vanderbilt.edu	MALDI imaging mass spectrometry: molecular snapshots of biochemical systems.
xxx@pfizer.com	Characterization of metabolites of a NK1 receptor antagonist, CJ-11,972, in human liver microsomes and recombinant human CYP isoforms by liquid chromatography/tandem mass spectrometry.
xxx@fhcrc.org	Proteomics from the clinical perspective: many hopes and much debate.
xxx@uta.edu	Solution Phase Enantioselective Recognition and Discrimination by Electrospray Ionization - Mass Spectrometry: State-of-the-Art, Methods, and an Eye Towards Increased Throughput Measurements.
xxx@uic.edu	Sub-microlitre dialysis system to enable trace level peptide detection from volume-limited biological samples using MALDI-TOF-MS.

Call us to discuss your specific requirements:

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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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