



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

UK Scientists working in areas in which they are considered likely use fermentors / bioreactors.

**Email: Academic 7878
Commercial 1051**

**Postal: Academic 4145
Commercial 256**

Academic Keywords:

- Biochemistry
- Molecular
- Chemistry
- Environmental
- Crystallography
- Protein expression
- Microbiology
- Microbial
- Cell culture
- Tissue engineering
- Stem cells
- Biomanufacturing
- Bioprocessing
- Bioengineering
- Biofuels
- Biopesticides
- Fermentation

Additional Commercial Keywords

- Pharmaceutical
- Drug
- Antibody
- Vaccine

Domain Breakdown – Academic Email List

TLD	Percent
.ac.uk	93.0
.nhs.uk	2.7
.edu	1.1

Domain Breakdown – Commercial Email List

TLD	Percent
.com	88.6
.co.uk	11.0

Example Job Titles:

- Principle Investigator
- Professor
- Researcher
- Research Scientist

Example Academic Institutions

- Department of Chemistry, Durham University, South Road, Durham
- Department of Cellular and Molecular Medicine, School of Medical Sciences, University of Bristol, Bristol,
- School of Physical Sciences, University of Kent, Canterbury, UK
- Faculty of Life Sciences, The University of Manchester, Michael Smith Building, Oxford Road, Manchester
- Nuclear Signalling Laboratory, Department of Biochemistry, Oxford University, Oxford,
- Cavendish Laboratory, University of Cambridge, J. J. Thomson Avenue, Cambridge,
- School of Sport and Exercise Sciences, Longborough University, Longborough, Leicestershire,
- Cardiothoracic Division, The James Cook University Hospital, Marton Road, Middlesbrough
- Sir William Dunn School of Pathology, University of Oxford, South Parks Road, Oxford, UK; Genetique Microbienne. Institut National de la Recherche Agronomique, Jouy-en-Josas Cedex
- School of Biomolecular and Biomedical Science, Conway Institute, University College Dublin, Dublin 4, Ireland, Department of Pathobiology
- The Health.ommunity Care Research Unit, University of Liverpool, Liverpool
- Department of Physiology, Bristol Heart Institute, School of Medical Sciences, University of Bristol, Bristol
- Cranfield Health, Cranfield University, Silsoe, Bedfordshire
- Department of Biology and Environmental Science, School of Life Sciences, University of Sussex, Falmer, East Sussex, Brighton
- School of Biosciences, Cardiff University, Museum Avenue, Cardiff
- School of Biomedical and Molecular Sciences, The University of Surrey, Guildford
- Sir William Dunn School of Pathology, University of Oxford, Oxford,

- School of Biomedical and Molecular Sciences, Center of Nutrition and Food Safety, University of Surrey, Guildford, UK, Department of Biochemistry and Nutrition
- YCR and Liz Dawn Pathology and Translational Sciences Centre, Leeds Institute of Molecular Medicine, St James's University Hospital, University of Leeds, Leeds
- Department of Chemistry, University of Glasgow, University Avenue, UKG12 8QQ.
- MRC Centre Development in Stem Cell Biology, Institute for Stem Cell Research, School of Biological Sciences, University of Edinburgh, King's Buildings, West Mains Road

Example Published Academic Scientists:

xxx@kent.ac.uk	The effect of terpene concentrations on the skin penetration of diclofenac sodium.
xxx@cranfield.ac.uk	Ammonium removal from solution using ion exchange on to MesoLite, an equilibrium study.
xxx@manchester.ac.uk	Development of an oat-based biorefinery for the production of L(+)-lactic acid by <i>Rhizopus oryzae</i> and various value-added coproducts.
xxx@manchester.ac.uk	Metabolic fingerprints of <i>Mycobacterium bovis</i> cluster with molecular type: implications for genotype-phenotype links.
xxx@manchester.ac.uk	Systems biology, metabolic modelling and metabolomics in drug discovery and development.
xxx@cranfield.ac.uk	An investigation into reservoir NOM reduction by UV photolysis and advanced oxidation processes.
xxx@cranfield.ac.uk	Denitrification from drinking water using a membrane bioreactor: chemical and biochemical feasibility.
xxx@manchester.ac.uk	Nonisothermal denaturation kinetics of human hair and the effects of oxidation.
xxx@cranfield.ac.uk	Molecular rectification: stabilised alignment of chevron-shaped dyes in hybrid SAM/LB structures in which the self-assembled monolayer is anionic and the Langmuir-Blodgett layer is cationic.
xxx@manchester.ac.uk	Decay of photoacoustic signals from biological tissue irradiated by near infrared laser pulses.
xxx@cranfield.ac.uk	Influence of initiator and different polymerisation conditions on performance of molecularly imprinted polymers.
xxx@gre.ac.uk	A model of <i>Leptospirosis</i> infection in an African rodent to determine risk to humans: seasonal fluctuations and the impact of rodent control.
xxx@manchester.ac.uk	Structure and aggregation of a helix-forming polymer.

Example Commercial Institutions

- Process R&D, AstraZeneca, Bakewell Road, Loughborough
- Global Discovery CNS & Pain Control, AstraZeneca R&D Charnwood, Bakewell Road, Loughborough
- AstraZeneca R&D Charnwood, Bakewell Road, Loughborough
- Galson Sciences Limited, 5, Grosvenor House, Melton Road
- Waters Corporation, MS Technologies Center, Manchester
- Waters Corporation, Atlas Park, Simonsway, Manchester
- Phoqus Pharmaceutical Limited, 10 Kings Hill Avenue, Kings Hill, West Malling
- Intervet UK, Walton Manor, Walton, Milton Keynes
- Department of Chemistry, Organon Laboratories Ltd., Newhouse, Lanarkshire
- Department of Molecular Pharmacology, Organon Laboratories Ltd, Newhouse, Lanarkshire
- Genetics Research Glaxo SmithKline, Research Triangle Park, Stevenage
- RenaSci Consultancy Ltd, BioCity, Nottingham,
- Belmay Ltd., Turnells Mill Lane, Denington Estate, Wellingborough
- WoundSci, PO Box 32, Usk, Monmouthshire
- RWE NUKEM Limited, Harwell, Didcot, Oxfordshire
- Avidex Ltd, 57C Milton Park, Abingdon, Oxon
- Oxagen Limited, 91 Milton Park, Abingdon, Oxfordshire
- Evotec UK, 111 Milton Park, Abingdon, Oxfordshire
- Oxford BioMedica (UK) Ltd., Medawar Centre, Robert Robinson Avenue, Oxford Science Park
- (OSI)Prosidion, Windrush Court, Watlington Road, Oxford
- Prosidion Ltd, Watlington Road, Oxford
- Prolysis Ltd., Begbroke Science Park, Sandy Lane, Yarnton Oxfordshire
- Oxford Biosensors Limited, Oxford Industrial Park, Mead Road, Yarnton

Example Published Commercial Scientists:

xxx@gsk.com	Preclinical safety assessment of a DNA vaccine using particle-mediated epidermal delivery in domestic pig, minipig and mouse.
xxx@roche.com	Active metabolite from Tamiflu solution is bioequivalent to that from capsule delivery in healthy volunteers: a cross-over, randomised, open-label study.
xxx@roche.com	Has NICE been nice to cancer?
xxx@astrazeneca.com	Critical assessment of pharmaceutical processes--A rationale for changing the synthetic route.
xxx@vernaldis.com	Targeting Hsp90 for the treatment of cancer.
xxx@vernaldis.com	Identification of chemically diverse Chk1 inhibitors by receptor-based virtual screening.
xxx@vernaldis.com	A fluorescence polarization assay for inhibitors of Hsp90.
xxx@vernaldis.com	Identification of non-furan containing A2A antagonists using

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xxx@ucb-group.com

xxx@gsk.comcecile

xxx@biotica.com
xxx@gsk.com

database mining and molecular similarity approaches.

High content cellular screening.

Novel nucleotide triphosphates as potent P2Y2 agonists with enhanced stability over UTP.

A simple vector system to improve performance and utilisation of recombinant antibodies.

Mining and engineering natural-product biosynthetic pathways.

Effects of oral pregabalin and aprepitant on pain and central sensitization in the electrical hyperalgesia model in human volunteers.

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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