



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

### **Senior professional scientific personnel working in the area of medicinal chemistry.**

Group leaders and principle scientists from commercial, government and academic institutions working in and supporting medicinal chemistry research and practice.

**Current number on list :** 4303

#### **Keywords:**

- **Medicinal Chemistry**
- **New Chemical Entity**
- **High Throughput Screening**
- **Compound Collection / Compound Library**
- **Combinatorial Chemistry**
- **Lead Discovery / Drug Discovery**
- **Drug Synthesis**
- **Pharmacophore**

#### **Additional selection criteria for tailoring list where appropriate:**

- **Include those who have published in medicinal chemistry journals.**
- **Consider if it is appropriate to expand the selection into those involved in ADME/ADMET, and into phase one pre-clinical trials.**

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#### **Top Countries**

| <b>Country</b> | <b>Percentage</b> |
|----------------|-------------------|
| USA            | 40.3              |
| Japan          | 5.7               |
| UK             | 3.5               |
| Germany        | 3.0               |
| China          | 2.0               |
| Canada         | 1.2               |
| Italy          | 1.1               |

## Top Domains

| TLD  | Count |
|------|-------|
| .com | 1960  |
| .edu | 555   |
| .jp  | 246   |
| .org | 202   |

## Example Job Titles:

- Group Leader, Discovery Medicinal Chemistry and Discovery Analytical Chemistry, Wyeth Research,
- Principle Investigator, Department of Medicinal Chemistry and Natural Products, School of Pharmacy,
- Group Leader, Analytical Research and Development, Bristol-Myers Squibb
- Principle Investigator Department of Medicinal Chemistry, Merck Research Laboratories,

## Sample Grantholders

|                       |  |
|-----------------------|--|
| xxx@ucr.edu           | Medicinal Chemistry and Biology of Oral Insulin Mimics   |
| xxx@ku.edu            | Medicinal Chemistry                                      |
| xxx@chuma.cas.usf.edu | Oxygen Promoted Pd(II) Catalysis for Medicinal Chemistry |
| xxx@usc.edu           | Oxygen Promoted Pd(II) Catalysis for Medicinal Chemistry |
| xxx@ucr.edu           | Medicinal Chemistry and Biology of Oral Insulin Mimics   |
| xxx@ku.edu            | CORE--MEDICINAL CHEMISTRY                                |
| xxx@usc.edu           | Oxygen Promoted Pd(II) Catalysis for Medicinal Chemistry |

## Sample Published Authors

|                     |  |
|---------------------|--|
| xxx@astrazeneca.com | Complementarity between public and commercial databases: new opportunities in medicinal chemistry informatics.     |
| xxx@novartis.com    | Designing drugs on the internet? Free web tools and services supporting medicinal chemistry.                       |
| xxx@altoris.com     | Computational medicinal chemistry.   |
| xxx@merck.com       | Aminoquinoline Melanin-Concentrating Hormone 1-Receptor (MCH1-R) Antagonists.                                      |
| xxx@merck.com       | Peptide Ligands for the Melanin-Concentrating Hormone (MCH) Receptor 1.  |
| xxx@chemdiv.com     | Histone deacetylase inhibitors in cancer therapy: latest developments, trends and medicinal chemistry perspective. |

|                    |  |
|--------------------|--|
| xxx@duq.edu        | Recent advances in classical and non-classical antifolates as antitumor and antiopportunistic infection agents: part I.  |
| xxx@prdes.jnj.com  | Fluorous-tagged carbamates for the pd-catalyzed amination of aryl halides.   |
| xxx@uic.edu        | Structural modulation of reactivity/activity in design of improved benzothiophene selective estrogen receptor modulators: induction of chemopreventive mechanisms. |
| xxx@mdanderson.org | Flying under the radar: the new wave of BCR-ABL inhibitors.  |
| xxx@merck.com      | Discovery and synthesis of HIV integrase inhibitors: development of potent and orally bioavailable N-methyl pyrimidones.   |

Call us to discuss your specific requirements:

**Peter Barfoot . Tel: (+44) 1300 321501**  
**From USA: 011 44 1300 321 501**  
Peter.Barfoot@bioportfolio.com

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USA Voicemail and Fax: (+1) 415 680 2472 San Francisco  
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