

## Keyword List

**Keywords:** With each submission please supply four keywords from this list.

|                                    |                               |                                |
|------------------------------------|-------------------------------|--------------------------------|
| Acridines                          | Eicosanoids                   | Oxygenation                    |
| Agonists                           | Electron spin resonance       | Penams/penems                  |
| AIDS see Antivirals                | Electron transfer             | Penicillins                    |
| Alkaloids                          | Electrostatic effects         | Peptides and polypeptides      |
| Allergies                          | Ene-dienes                    | Peptoids                       |
| Amino acids and derivs             | Enzymes and enzyme reactions  | Phages                         |
| Analgesics                         | Enzyme inhibitors             | Pheromones                     |
| Antagonists                        |                               | Phospholipids                  |
| Antibacterials                     | Fluorescence                  | Phosphonamides                 |
| Antibiotics                        | Fungi                         | Phosphonic acids and derivs    |
| Anticholinergics                   |                               | Phosphopeptides                |
| Anticoagulants                     | Gastrointestinal activity     | Phosphoric acid and derivs     |
| Anticonvulsants                    | Glycolipids                   | Phosphorylation                |
| Antigens                           | Glycopeptides/glycoproteins   | Pigments                       |
| Antihypertension                   | Glycosidation                 | Plants                         |
| Antiinflammatories                 | Glycosides                    | Polycyclic heterocyclic compds |
| Antimicrobial compds               | Glycosylation                 | Polymerase chain reactions     |
| Antineoplastics                    |                               | Polymers                       |
| Antioxidants                       | Herbicides                    | Porphyrins and analogues       |
| Antiparasitics                     | HIV see Antivirals            | Potassium channel openers      |
| Antiproliferative Agents           | Hormones                      | Prostaglandins                 |
| Antispasmodics                     | Hydroxamic acids              | Proteins                       |
| Antithrombotics see Anticoagulants | Hypocholesteremic agents      |                                |
| Antitumour compds                  | Hypotensive agents see        | Quinazolines                   |
| Antivirals                         | Antihypertension              |                                |
| Azetidinones                       |                               | Radical scavengers             |
|                                    | Immunological activity        | Radioprotective agents         |
| Bacteria                           | Inositols                     | Receptors                      |
| Benzazepines                       | Isosteres                     | Resolution                     |
| Benzodiazepines                    | Isotope effects               | Reviews                        |
| Benzothiofenones                   |                               |                                |
| Biomimetic reactions               | Kinetics                      | Shikimic acid and derivs       |
| Biosynthesis                       |                               | Solid phase synthesis          |
| Bronchodilators                    | Labelling                     | Solvents and solvent effects   |
|                                    | Lectins                       | Stereospecificity              |
| Calcium channel blockers           | Leukemia                      | Steroids and sterols           |
| Carbacyclins                       | Leukotrienes                  | Substituent effects            |
| Carbohydrates                      | Lipids                        |                                |
| Cardiovascular activity            |                               | Tachykinins                    |
| Cephalosporins                     | Macrolides                    | Terpenes and terpenoids        |
| Cephams/cephems                    | Marine metabolites            | Tetrazoles                     |
| Chemotherapy                       | Membranes                     | Theoretical calculations       |
| Chloride channel blockers          | Mimetics                      | Thermochemistry                |
| Cholecystokinins                   | Molecular modelling/mechanics | Tranquilizers                  |
| Cholesterolaemia                   | Mutagenesis                   |                                |
| Cholinergic activity               |                               | Urea cycle                     |
| Chromans                           | Natural products              |                                |
| Chromenes                          | Neurologically active compds  | Vaccines                       |
| Cloning                            | Neuroprotective agents        | Vasoconstrictors               |
| Complexation                       | Neurotransmitters             | Vasodilators                   |
| Coumarins                          | NMR                           | Vitamins                       |
| Cyclodextrins                      |                               |                                |
| Cytotoxins                         | Nucleic acids                 | X-ray crystal structures       |
|                                    | Nucleosides                   |                                |
| Depsipeptides                      | Nucleotides                   |                                |
| Dienes                             |                               |                                |
| DNA                                | Oxygen                        |                                |