

Keyword List

Keywords: Authors should include up to four keywords, selected from the list, for indexing purposes. Insert, following the Abstract, type size 10 pt, heading 'Keywords:' keywords separated by semicolons and followed by two lines space.

Acridines	Eicosanoids	Oxygenation
Agonists	Electron spin resonance	Penams/penems
AIDS see Antivirals	Electron transfer	Penicillins
Alkaloids	Electrostatic effects	Peptides and polypeptides
Allergies	Enediynes	Peptoids
Amino acids and derivs	Enzymes and enzyme reactions	Phages
Analgesics	Enzyme inhibitors	Pheromones
Antagonists	Fluorescence	Phospholipids
Antibacterials	Fungi	Phosphonamides
Antibiotics		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 chains 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	
Azetidines		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	