

Keywords Index Vol.14. 2003

<i>Ab initio</i>	(0076)	Ag nanoparticles	(0539)
(±)-Abieta-8, 11, 13-trien-7β-ol	(0441)	Agavaceae	(1261)
Abietane quinones	(0591)	<i>Agave americana</i> L.	(0491)
Absolute configuration	(0720)	Agavegenin A	(0491)
Absorption	(0453)	Agavegenin B	(0491)
	(0535)	Al co-catalyst	(0958)
AC voltage	(0308)	²⁷ Al MAS NMR	(0087)
Acetal	(0333)	²⁷ Al MQ MAS NMR	(0087)
Acetogenins	(0588)	²⁷ Al NMR	(0605)
Acetophenone	(0533)	γ-Al ₂ O ₃ membrane	(0969)
8-Acetyl-9-deoxygonioppyrone	(0487)	<i>Alchornea davidii</i>	(0179)
Acetylated flavonol glycosides	(1268)	Alcohol	(0243)
Acetylenic sulfone	(0887)	Alcohol oxidation	(0615)
Acetylferrocene	(0663)	Aldehyde	(0893)
	(1246)		(0025)
Acidic methylene compound	(1242)		(0255)
Acrylic acid grafting	(0609)	Aldol condensation	(0663)
Acrylonitrile	(0047)	Aldol reaction	(0889)
	(0151)	Aliphatic polycarbonates	(0752)
Activity	(0257)	Alkali metal salts	(0786)
Acyclovir	(0163)	Alkaline protease	(0163)
7-Acyl derivatives	(0999)	Alkaloid	(0278)
Acyl-diazenes	(0677)	Alkyl halides	(0575)
Acylhydrazines	(0677)	Alkyl monolayer	(0213)
Adsorbent	(0767)	Allyl alcohol	(0887)
Adsorption	(0914)	α-Allyl glucoside	(0151)
	(1081)	Allylamine	(1008)
AF-5	(0670)	Allylic alcohol	(0797)
	(0881)		(0255)
AFM	(0645)	Allylic phosphonate	(0029)
	(0832)	Alumina	(0104)
	(0866)	Amide bridge	(0572)
	(1167)	Amine compound	(0561)
(-)-Afzelechin-7-O-β-D-glucopyranoside	(0926)	Amino acid	(0195)
Ag	(0645)		(0952)
			(0121)

	(0907)	Arylamide	(0581)
1, 2-Amino alcohol	(1227)	5-Arylidene thiobarbituric acid	(1239)
Aminocarboxylic acid	(0267)	2-Arylimidazo[1, 2-a] pyrimidines	(1002)
Aminoethylphosphonic acid	(0509)	Arylsulfonamide	(0581)
α -Aminoketone	(1227)	Ascorbic acid	(0983)
2-Aminopyrimidine	(1002)	Aspachioside C	(0717)
Ammonium thiocyanate	(0290)	Aspafilioside D	(0379)
Analgesic	(0565)	<i>Asparagus cochinchinensis</i>	
	(0999)	(Lour.) Merr.	(0717)
<i>Anaphalis aureo-punctata</i>	(0066)	<i>Asparagus filicinus</i>	(0379)
<i>Andrographolide</i>	(0155)	Asymmetric cyclopropanation	(0579)
Anions	(0946)	Asymmetric dihydroxylation	(1008)
Anisotropic swelling	(0419)	Asymmetric hydrogenation	(1101)
<i>Annona</i>	(0588)	Asymmetric hydrolysis	(1133)
<i>Annona glabra</i>	(0058)	Asymmetric reduction	(0681)
<i>Annona squamosa</i>	(0588)	Atom transfer radical polymerization (ATRP)	(1289)
Anthraquinone hydrogenation	(0319)	Atomic force microscope	(0429)
Antibiotics	(0006)	$\text{Au}(\text{CN})_2^-$	(0397)
Anticancer drugs	(0115)	Azide	(0239)
Antifungal assay	(0707)		(1123)
Anti-fungus	(1255)		(0773)
Anti-inflammation	(0565)	Azido-arylselenylation	(0451)
Antimicrobial activity	(0179)	Bandunamide	(1255)
Anti-osteoporosis	(0025)	<i>p</i> -Benzenedicarboxylate	(0094)
Antipyretic	(0999)	Benzimidazole nucleus	(1116)
Antitumor activity	(0724)	Benzoic acid	(0283)
	(0840)	Benzoimidazole methiodide salt	(0561)
	(1182)	Benzophenone	(0930)
Apocynaceae	(1029)	Benzothiazole derivatives	(0547)
Apoptosis	(0343)		(0885)
Aromatic aldehyde	(1242)	Benzoylphenylureas	(1219)
	(1116)	Benzyl dihydroflavones	(0810)
Aromatic aldehyde Schiff bases	(0572)	Benzyl halides	(0771)
Aromatic halides	(0368)	Beryllon III	(1275)
Aromatic nucleophilic substitution	(0235)	Biaryl	(0013)
Arsonium salt	(0243)		(0569)
Arsonium ylides	(0003)	bibenzyl glycoside	(0276)
Aryl halide	(1012)	Bidentate nitrogen-phosphinoligands	(0958)
5-Aryl-1, 2-dihydro-1-pyrrolizone	(0565)	Biginelli reaction	(0993)
Arylacetylenes	(0270)		

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|---|--------|--|--------|
| Bimetal | (0368) | Brominated phenylpropyl- aldehyde derivatives | (1045) |
| Binary complexes | (1207) | Bromination | (0371) |
| Binary mixture | (0634) | 3-Bromo-4, 5- bis (2, 3-dibromo-4, 5-dihydroxybenzyl) pyrocatechol | (0807) |
| Binding ability | (0009) | α -Bromoacetophenones | (1002) |
| Binding reaction | (1275) | Bromophenol | (0807) |
| Biogenic amines | (0557) | | (0939) |
| Bioimmunoassay | (0259) | N-Bromosuccinimide | (0371) |
| Biological activity | (0343) | Bronchodilatory activity | (1223) |
| Biological label | (0022) | Bullfrog skin | (1146) |
| Biomimetic synthesis | (0561) | <i>n</i> -Butanol | (1070) |
| <i>Biondia chinensis</i> | (1027) | <i>n</i> -Butyl pyridinium nitrate | (0448) |
| Biondianoside E | (1027) | C ₂ Hydrocarbons | (1236) |
| Biotechnology | (0824) | C-22 Steroidal glycosides | (1261) |
| Biotransformation | (0804) | C ₂ -Symmetry | (1113) |
| 4,4'-Biphenyl-bis[4-phthalazin-1(2H)-one] | (0145) | <i>Cacalia ainsliaeflora</i> | (0479) |
| 5, 5', 6, 6'-(2,2'-Bipyridine) tetraacid | (1139) | <i>Cacalia deltophylla</i> | (0818) |
| 1, 4-Biradicals | (0270) | Cacalol | (0818) |
| (S, S)-1, 7- Bis-(4-benzylo-xazolin-2-yl- methyl)- 1,7-diaza-12-crown-4 | (0579) | Cacalone | (0818) |
| Bis(β -cyclodextrin)s | (0009) | Cadmium carbonate | (0229) |
| 2,2-Bis(4-hydroxy phenyl) propane (BPA) | (0145) | | (0361) |
| Bis(ferrocenyl) P ₂ N ligand | (1113) | Cadmium(II) complex | (0188) |
| Bis(oxazoline) | (0125) | Calcium | (0599) |
| α , α' -Bis(substituted benzyldene) cycloalkanones | (1005) | | (1303) |
| 1, 2-Bis(trimethylsiloxy)cyclobutene | (0225) | Calf thymus DNA | (1051) |
| Bisline lactone | (1271) | Calix[4]arene | (0020) |
| Bisphosphonate | (0025) | Calix[6]arene | (0453) |
| Bis-squaramidoacid | (0681) | Calixarene | (0143) |
| Bisupporter | (0368) | | (0263) |
| Bithiophene | (0657) | Cancer cell line | (0724) |
| <i>Bolbostemma paniculatum</i> | (1037) | Cancrinite | (1299) |
| Bond energy | (1073) | Capacitance characterization | (0411) |
| Borophosphate | (0744) | Capillary electrophoresis | (0185) |
| Brassinolide | (0889) | | (0191) |
| Brewster angle microscopy | (1199) | | (0287) |
| Bridged | (0143) | Capillary zone electrophoresis | (0304) |
| | | | (0724) |

ϵ -Caprolactone	(1021)	Ceramic composite	(1249)
<i>Caragana rosea</i>	(1048)	Ceramic precursor	(1249)
Carbapenem	(0006)	Cetyl-trimethyl ammonium bro-	
Carbon dioxide	(0423)	mide	(0290)
	(1081)	<i>Chaenomeles sinensis</i>	(0274)
Carbon fiber electrode	(0737)	Chaenomone	(0274)
Carbon monoxide	(0201)	Chain transfer	(0047)
	(0575)	Characterization	(0054)
Carbon nanotube	(1171)		(0523)
	(1293)		(0901)
Carbon steel	(1167)	Charge carrier kinetics	(0734)
Carbon-nitrogen bond cleavage	(0351)	Charge disproportionation	(1109)
Carbosilane dendrimer	(0465)	Charge neutralization	(1058)
3-Carboxycoumarin	(0661)	Charge transfer complex	(0509)
Carboxylate	(0519)	Chemical oscillator	(1281)
<i>Carpesium longifolium</i>	(0483)	Chemical structure	(0051)
Cascade reaction	(0771)	Chemical synthesis	(0763)
Catalysis	(0637)	Chemical treatment	(0734)
	(1236)	Chemiluminescence	(0185)
Catalyst	(0316)		(0283)
Catalytic	(0700)		(0287)
Catalytic oxidation	(0627)		(1051)
Catalyze	(1101)	Chemometrics	(0505)
Catechol	(0025)	Chemoselective addition	(0355)
	(0209)	Chemoselectivity	(0966)
Catecholic radical	(0209)	Chiral	(0125)
Cathode material	(0755)	Chiral auxiliary	(0779)
Cationic Red X-GRL	(1309)	Chiral complex	(0138)
Cationic surfactant	(0653)	Chiral diols	(0375)
	(0836)	Chiral selector	(0280)
Cavity	(0740)	Chiral separation	(0779)
CCK-8	(0167)	Chiral stationary phase	(0401)
CD	(1196)		(0942)
CdS nanoparticles	(0948)	Chiral tetrahedral clusters	(0942)
CE	(0280)	Chitin inhibitor	(1219)
Cell suspension cultures	(0804)	Chitosan- β -cyclodextrin	(0767)
Cellulose I	(0977)	Chlorobenzene	(0700)
Cellulose II	(0977)	2-Chlorobiphenyl	(0205)
Cellulose tris (3, 5-dimethylph-		N-Chlorodiisopropylamine	(0121)
enylcarbamate)	(0401)	Chlorothalonil	(1219)
	(0942)	Cholic acid	(1211)

- Chromium (0287)
 α -Chymotrypsin (0294)
Cinchona (1101)
Circularly polarized absorption (1196)
Clausena lenis (1150)
Clausenamide (0338)
Cleavage (1127)
Clematis tangutica (0707)
Clinopodium urticifolium (1041)
Cluster mannosides (1130)
CO₂ (0752)
Coated-column (0946)
Coating (1293)
Cobalt (1303)
Cobalt (II) hydroxamates (0627)
Cobalt complex (0135)
Coeloglossum viride (L.) Hartm.
var. *bracteatum* (Willd.) Richter (0814)
Coelovirin C and D. (0814)
Cold plasma (0316)
Collagen (1146)
Collisional energy transfer (1317)
Combined catalyst (0911)
Comblike polymer (1289)
Complex (0525)
Complex ions (0499)
Compositae (0479)
(0483)
(0485)
(0818)
(1253)
Compress (1193)
Computer simulation (0217)
Condensation (1242)
Conductivity (0433)
(1109)
Configuration (0298)
Controlled polymerization (0141)
Controlled synthesis (1163)
Coordination compound of
Copper (1182)
Coordination polymer (0094)
Coordination structure (0605)
Copolymerization (0151)
Copolymers (0911)
Copper-radical complex (1313)
Cordycepin (0724)
(1097)
Cordyceps kyushuensis (0724)
Corona discharge (0631)
Coronene (0783)
Corrosion inhibition (0955)
Cortisol (0259)
Co-solvent (1070)
Coumarin (1150)
Coumarinolignoids (0551)
Coupling reaction (0013)
Critical micelle concentration (0653)
Cross-coupling reaction (0569)
Cryptotanshinone (0557)
Crystal structure (0188)
(0413)
(0433)
(0519)
(0856)
(1182)
(1230)
Crystallization (0713)
CT-DNA (1054)
Cu²⁺ adsorption (0609)
Cubic mesostructure (0637)
Cucurbitaceae (0169)
(0389)
(0475)
Cyclic amino acid (0883)
Cyclization (0771)
Cycloaddition (1123)
Cycloalkanone (0333)
Cycloartane (0594)
(1265)
Cyclodextrin (0445)
Cyclodextrin dimer (0848)
Cyclodextrin inclusion complex (0495)

β -Cyclodextrin	(0155)	Dianion	(0221)
	(0159)	Diaryl ether	(1012)
Cycloeucalenol	(1265)	Diarylheptanoids	(0251)
Cyclohexene	(1144)	Dibromoalkane	(0883)
Cyclopeptide	(0934)	<i>p</i> -Dibutylaminobenzoic acid	(0495)
Cytotoxicity	(0393)	Dienone-phenol rearrangement	(0689)
	(0588)	10-Dihydrophenophosphazine	(0347)
Daphneticin	(0551)	3, 4-Dihydropyrrolo[2, 1-c][1, 4]	
<i>Daphniphyllum oldhami</i>	(0926)	oxazin-1-one	(0999)
DDQ	(0689)	(\pm)-3', 7-Dihydroxy-4'-methoxy-	
Deacylation	(0338)	flavan	(0443)
	(0904)	Dihydroxylation	(0338)
DEAHAS	(1203)	Diisopropoxy phosphoryl	
Deallylation	(0459)	group	(0195)
Decalinic dienone	(0689)	Dimensional crystal model	(1077)
Decarboxylation	(0907)	Dimer	(1150)
Decolourization	(1309)	3, 4-Dimethoxy toluene	(0371)
Degradation	(0205)	10- <i>O</i> -(3,4-Dimethoxy-(<i>E</i>)-cinna-	
Dehalogenation in aqueous		moyl)aucubin	(0936)
system	(0368)	Dimethyl oxalate	(0461)
Dehydration	(0338)	3, 3-Dimethyl-1-butyne	(0966)
Dehydrogenases	(0423)	Dimethylaminoethyl methacry-	
Dehydrogenation	(0689)	late	(0863)
Denaturation temperature	(1146)	Dimethylaminoethylphosphonic	
Dendrimer	(0104)	acid	(0509)
<i>Dendrobium moniliforme</i>	(0276)	N-(2, 4-Dinitrophenyl)-4-ami-	
<i>Dendrobium nobile</i>	(0278)	no- <i>n</i> -butyl aldehyde	(0133)
dendromoniliside E	(0276)	Dinucleotide phosphoramidate	(0779)
Dendronobiline A	(0278)	Diorganotin	(0840)
Density functional theory	(0209)	Dioxygen affinities	(0627)
	(0437)	Diphenyl oxalate	(0461)
	(1313)	Diphosphine	(0623)
Density functional theory (DFT)	(0072)	Dipyridophenazine	(0043)
Deoxydinucleotides	(0499)	Diquinoline	(1139)
Dess-Martin periodinane	(0555)	Diseselin A	(1150)
Detectability	(0181)	Disperse dye	(0118)
Dextran	(0407)	Displacement reaction	(0135)
Diabetes	(0730)	Dissectol A	(0385)
Diacetone acrylamide	(0523)	Dissociation	(1081)
Dialkyldithiophosphate	(0188)	(<i>E</i>)-1, 2-Disubstituted ethene	(0991)
Dianhydride	(0331)	Disulfated triterpene glycoside	(0585)
		Diterpene	(0249)

Diterpene	(0441)	Electron transfer	(0159)
	(1015)	Electro-oxidation	(0433)
	(1141)	Electrosorption	(0201)
Diterpenoid dimer	(0058)	Elucidation	(0176)
Diterpenoids	(0383)	Embedded zerotree wavelet	(1193)
Divergent method	(0465)	Emulsion copolymerization	(0863)
DNA	(0304)	Enantiomer	(0280)
DNA lesion	(1073)	Enantioselective	(0551)
DNA salvage pathway	(0529)	Enantioseparation	(0401)
DNA separation	(1278)		(0942)
Docking	(0693)	Environmentally benign synthe-	
1-Dodecanethiol (DT)	(0308)	sis	(1239)
1-Dodecene	(0623)	Enzymatic synthesis	(0167)
Dolicholide	(0889)	Enzyme mimic	(0848)
Domain	(1062)	Ephedrine	(0603)
L-Dopa	(0001)	Epothilone B and D	(0115)
Dopamine	(0737)	Epoxide	(0020)
<i>Dracaena cochinchinensis</i>	(1261)		(0752)
Dracaenoside A	(1261)	Epoxide hydrolase	(1133)
Dracaenoside B	(1261)	Eremophiane sesquiterpene	(0479)
Drug release	(0032)	Eremophilanoid	(0393)
DTR	(0645)	Ericaceae	(0062)
Dual fluorescence	(0495)	Erythromycin	(0280)
Dye	(0009)	Esterification	(0017)
	(0852)	ET	(0433)
	(1309)	Et 743	(0996)
Dye-sensitized TiO ₂ solid solar			(1127)
cell	(1093)	ET antagonist	(0790)
Dynamic light scattering	(0327)	Ether	(0459)
<i>Dysoxylum binectariferum</i>	(0720)	Ether group	(0118)
D- π -A dye	(1185)	Ethyl 2-bromoacrylate	(1289)
Ecteinasidin 743	(0001)	Ethyl 3-phenylglycidate	(1133)
EFA	(0505)	Ethyl orange	(0848)
Effect	(0411)	Ethylene	(0135)
Electric field enhanced	(1236)	Ethylene oligomerization	(0257)
Electrical conductivity	(1089)	Eudesmanoid	(0393)
Electrocatalysis	(1171)	Euphorbiaceae	(0179)
Electrochemical detection	(0404)	Europium	(0094)
Electrochemical etching	(0728)	Europium complexes	(0043)
Electrochemiluminescence	(0599)	Europium oxide	(1293)
Electrochemistry	(0519)	Exopolysaccharide	(0051)

Expandable graphite	(0017)	Gadolinium(III)	(0217)
Extraction and flotation	(0983)	Gas chromatography	(0181)
FABMS	(1139)	Gas separation	(0874)
FBO	(0076)	Gel-like process	(0755)
3c-Fe ₇ S ₈	(0083)	Gemini surfactant	(0653)
Ferrocene	(0035)	Genetic programming	(0987)
	(0569)	<i>Gentianaceae</i>	(1154)
N-Ferrocenesulfonyl		Germacrane	(1156)
benzimidazole	(0901)	<i>Gingerenone C</i> ,	(0251)
Ferrocenylenone	(0663)	<i>Ginkgo biloba</i> L.	(0804)
	(1246)	Glycine	(0515)
Film	(1135)	Glycocluster	(1130)
Flammulin	(0713)	Glycoglycerolipids	(0776)
Flavan-3-ol	(0926)	Glycolipids	(0776)
Flavone diglycoside	(0920)	Glycosylation	(0229)
Flavonoid	(0066)		(0361)
Flavonol glycoside	(0179)	Gold	(1163)
	(0923)	Gold nanoelectrode	(0728)
Floatation	(0290)	Gold nanoparticle	(0866)
Floating double probe	(0316)	<i>Goniothalamus cheliensis</i>	(0487)
Flow-injection	(1051)	Graft copolymers	(0407)
Fluorescence	(0039)	Green chemistry	(1242)
	(0159)	Green scale inhibitor	(0955)
	(0263)	Grignard reagent	(0465)
	(0535)	Grind	(1246)
Fluorescent dyes	(0022)	<i>Griseovariabilis bandungensis</i>	(1255)
Fluorescent probe	(1024)	α -Haloaldehyde	(0456)
1-Fluoro-2, 4-dinitrobenzene		Hapten	(0259)
(FDNB)	(0133)	Heck reaction	(0771)
Fly ash cenosphere	(1299)	Hederagenin	(0707)
Folate cofactor	(0072)	Hedychenone	(1015)
Formic acid	(0539)	<i>Hedychium forrestii</i>	(1141)
Framework composition	(0870)	<i>Hedychium yunnanense</i>	(1015)
FT-ICR-MS	(0191)	Hedyforrestin B and C	(1141)
FT-IR	(0397)	Hematite	(0323)
	(1139)	Hemsgiganosides A, B	(0475)
[60]Fullerene	(1123)	Hemslecins D, E, F.	(0389)
Fulleroaziridine	(1123)	Hemslecins G	(0475)
Fungicidal activity	(0471)	<i>Hemsleya giganthy</i>	(0475)
Furost-20(22)-ene oligoglyco-		<i>Hemsleya lijiangensis</i>	(0389)
side	(0717)	<i>Hemsleya penxianensis</i> var.	
Furostanol monoglycoside	(1259)	<i>gulinensis</i>	(0169)

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|----------------------------------|--------|--|--------|
| Henry reaction | (0355) | Hydrophobic interaction chromatography | (0824) |
| <i>n</i> -Heptane isomerization | (0748) | Hydrophobicity | (0820) |
| herbicidal activity | (0897) | Hydrosilylation | (0465) |
| Heteroatom nucleophiles | (0697) | Hydrothermal method | (0323) |
| Hetero-binuclear complexes | (0413) | | (0759) |
| Heterocyclic ring containing cy- | | (±)-5-Hydroxy-1-(4'-hydroxy- | |
| Clomercurated ferrocenylimine | (0673) | 3'-methoxyphenyl)-7-(4'-hydro- | |
| Heterogeneous reaction | (0615) | xyphenyl)-3-heptanone | (0251) |
| Heteronuclear | (0740) | 1-Hydroxy sugars | (0233) |
| Heteropoly acids | (0515) | (E)-1-(4'-Hydroxy-3'-methoxy- | |
| Hexagonal mesoporous silica | (0096) | phenyl)-7-(4''-hydroxyphenyl) | |
| Hexagonal platelet | (0083) | hept-4-en-3-one | (0251) |
| Hexakis(4-aminophenoxy)cyclo- | | 16-Hydroxygeranylgeraniol | (0249) |
| triphosphazene | (0535) | 8-Hydroxyguanine | (0529) |
| High performance liquid chro- | | <i>ent</i> -16 α -Hydroxykauran-17-yl | |
| matography | (0820) | <i>ent</i> -16 β -kauran-17-oate | (0058) |
| Highly vibrationally excited | | Hydroxylation of phenol | (1285) |
| state | (1317) | Hydrozirconation | (0255) |
| High-performance hydrophobic | | Hyper-Rayleigh scattering | (0948) |
| interaction chromatography | (0294) | Hypocrellin B | (1054) |
| ¹ H-NMR | (0298) | Hypophosphorous acid | (0351) |
| HOBO | (0076) | Ibuprofen | (0032) |
| Hollow microsphere | (1299) | Imidazole | (1051) |
| Hollow SiO ₂ spheres | (1306) | In-capillary reaction | (0287) |
| Hollow spheres | (0759) | <i>Incarvillea dissectifoliola</i> | (0385) |
| Homolysis | (1073) | Inclusion complex | (0155) |
| HPLC | (0603) | Inclusion complexation | (0009) |
| | (0946) | Indium (III) tribromide | (1018) |
| HPS ₃ system | (0860) | Indolinonic aminoxy | (0437) |
| Human interstitial fluid | (0217) | Induced fit | (0848) |
| Hybrid materials | (0513) | Infinite dilution activity co- | |
| Hydroformylation | (0091) | efficients | (0987) |
| | (0623) | Infrared spectra | (1193) |
| | (0917) | Infrared spectroscopy | (0870) |
| Hydrogen | (0631) | Inhibitor | (0581) |
| Hydrogen peroxide | (0836) | Inhibitory kinetics | (0836) |
| Hydrogenation | (0533) | Inorganic fullerene-like | (0312) |
| Hydrogen-bonding | (0914) | Inorganic salts | (1296) |
| Hydrolysis | (1024) | <i>In-situ</i> reduction | (0426) |
| | (1199) | Intelligent properties | (0877) |
| Hydrophilic interaction | (0611) | Intercalation mechanism | (1054) |

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|--|--------|--|--------|
| Interaction | (0304) | Juglandaceae | (0489) |
| Intercalate | (1097) | <i>Juglans regia</i> | (0489) |
| Intercalation | (1179) | 3-O-Kaempferol-3-O-acetyl-6- | |
| Intercalative polymerization | (0108) | O-(<i>p</i> -coumaroyl)- β -D-glucopyra- | |
| Intercedenside B | (0585) | -noside | (0066) |
| Intermediate | (0365) | Kaempferol-7- <i>O</i> - α -L-arabinosyl- | |
| | (1309) | 3- <i>O</i> - β -D-3'', 6''-diacetylglucopyra- | |
| Intramolecular charge transfer | (0495) | ranoside | (0923) |
| Intramolecular elimination | (0907) | Kaempferol-7- <i>O</i> - α -L-arabinosyl- | |
| Intramolecular hydrogen bond | (0209) | 3- <i>O</i> - β -D-6''-acetylglucopyrano- | |
| <i>Inula japonica</i> | (0485) | side | (0923) |
| Iodine | (0351) | KBH ₄ reduction | (0319) |
| Ion exchange resin | (0883) | Keggin type | (0515) |
| Ion neutralization | (1058) | Keggin type structure | (0509) |
| Ion scattering spectroscopy (ISS) | (1058) | Ketone | (0681) |
| Ionic conductor | (0197) | | (0887) |
| Ionic liquid | (0448) | Kinetic experiment | (0111) |
| | (0523) | KL molecular sieve | (0870) |
| | (0603) | Knoevenagel condensation | (0448) |
| | (0634) | <i>Knoxia corymbosa</i> | (0923) |
| | (1005) | | (1268) |
| Iridoid | (0932) | La _{2-x} Nd _x Mo ₂ O ₉ | (0197) |
| Iridoid glucoside | (0936) | Labiatae | (0591) |
| | (0932) | <i>Labiatae</i> | (1041) |
| | | | (1156) |
| Iron(III) chloride hexahydrate | (1005) | Lactam | (1127) |
| Iron-based catalyst | (0257) | <i>Laggera alata</i> | (0393) |
| Isatin | (0468) | <i>Lagotis yunnanensis</i> | (0936) |
| Isocyanate ester | (0883) | Lamellar FePS ₃ | (1179) |
| <i>Isodon lophanthoides</i> var. <i>micranthus</i> | (0591) | Langmuir-Blodgett films | (0641) |
| Iso-goniopyrone | (0487) | Lanthanide tris(4- <i>tert</i> -butylphe- | |
| Isolation | (0054) | nolate)s | (1021) |
| | (0176) | Laponite | (0973) |
| Isoline | (1271) | Laser-induced fluorescence dete- | |
| Isolinecic acid lactone | (1271) | ction | (0952) |
| Isomer | (0860) | La-Ti composite oxide | (0429) |
| Isomerization | (0860) | Lauraceae | (1033) |
| Isopropenyl benzofuran-type | | Layer-by-layer | (0852) |
| tetramer | (1253) | Layered double hydroxide | (0079) |
| Isopropyl alcohol | (0983) | | (0973) |
| Isosafrole | (0221) | | (1097) |
| Isoxazole derivatives | (0897) | LCST | (0407) |

- Lead (1024)
Leguminase (1048)
Leguminosae (0594)
Lewis acid (0333)
(0773)
 $\text{Li}_a\text{Ni}_{0.8}\text{Co}_{0.2}\text{O}_2$ (0755)
Lifetime (0535)
(0844)
Ligninase (0836)
Ligularia stenocephala (1253)
Liliaceae (0379)
(0717)
Lindera aggregata (1033)
Lindetannin trimer (1033)
Linearity (0870)
Lipase (0163)
Liposome (0832)
Liquid chromatography (0824)
Lithium aluminum hydride (1018)
Lithium ion batteries (0755)
(1303)
Lithium nickel oxide (1303)
Long-range correlation (0503)
Luminescence (0094)
Luminescent switch (0219)
Lysozyme (0828)
Macroinitiator (1289)
Macroporous adsorption resin (0267)
Macroporous materials (0763)
Magnesium aluminum hydroxide (0605)
Magnesium iodide (0225)
Magnetic property (1179)
Maleic acid (0032)
Mandelonitrile (0468)
Mass spectrometry (0195)
MCR-ALS (0505)
Mechanism (1281)
(1309)
Meconopsis quintuplinervia
Regel (0597)
Mecoquitupline (0597)
- Meldrum's acid (0247)
Membrane (0794)
Membrane of polytetrafluoro-
ethylene (0979)
Membrane pore size (0969)
Mensamaria intercedens Lam-
pert (0585)
Menthyl methacrylate (0141)
(0245)
Meso-octamethylcalix[4]pyrrole (0946)
Mesopore (0748)
Mesoporous (1175)
Mesoporous materials (1285)
Mesoporous silicate (0852)
Metabolic reaction (0529)
Metabolite (0338)
(1271)
Metals (0773)
Methane (1066)
(1081)
(1236)
Methanol (0423)
(0631)
(1066)
Methoxyl flavanone (0401)
4-Methyl-2-phenyl piperazine (0365)
Methylamine (0786)
 MgI_2 etherate (0800)
Micelle (0039)
Micranthin A (0591)
Microcalorimetry (0619)
Microelectrode (0404)
Microfibres (0118)
Micro-reactors (0877)
Microwave (0032)
(0783)
(0993)
Microwave heating (0874)
Microwave irradiation (0155)
(0333)
(0904)
(1116)

Mileenside	(1154)	NADH	(1171)
Miranthin B	(0591)	Nano CaCO ₃	(0020)
Mirtazapine	(0365)	NaNO ₂ /NaHSO ₄ •H ₂ O	(0677)
<i>Misgurnus anguillicaudatus</i>	(0054)	Nanocomposite	(0417)
Mobile-phase composition	(0942)		(0426)
Molecular "Light Switch"	(0300)		(0108)
Molecular clefts	(1211)	Nanocrystal	(0429)
Molecular conductor	(1089)	Nano-crystalline cellulose	(0977)
Molecular imprinting	(0794)	Nanocrystalline MoS ₂	(0759)
	(0979)	Nanocrystalline porous TiO ₂	
Molecular simulation	(0213)	films	(0734)
Molecular switch	(1105)	Nanocrystalline TiO ₂ electrode	(1185)
Molecular wires	(0035)	Nanofiltration	(0969)
Molecule exchanging energy	(1077)	Nano-gold	(0737)
Molybdate	(0197)	Nanohybrid	(1097)
Molybdenum oxide species	(1066)	Nanoparticle	(0079)
Molybdenum oxides	(0748)		(0100)
Monoaza crown ether	(0786)		(0426)
Monocolonal antibody	(0259)		(0645)
Mono-cysteine substituted hypo-			(0104)
crellin B	(1054)		(0312)
Monodisperse particles	(0323)		(0877)
Monofunctionalization	(0020)	Nanosize	(0863)
Monoterpene diglycosides	(1029)	Nano-structured SiO ₂ thin films	(1167)
Monoterpene glycoside	(0385)	Naphthalene derivatives	(0159)
	(1154)	(S)-(+)-Naproxen	(1101)
MontK10	(0368)	Nateglinide	(0730)
Montmorillonite	(0108)	Natural product	(1215)
	(0417)	Negative-staining TEM	(0327)
	(0993)	Neocnidilide	(0127)
	(1285)	Neo-przewaquinone A	(0711)
MoO _x -based	(0748)	Nerol	(0115)
Morphinane alkanoid	(0597)	Netropsin	(0304)
MS/MS	(0499)	Nickel (II) and cobalt (II) com-	
Mukaiyama aldol reaction	(0225)	plexes	(0958)
Multifractal spectra	(0543)	Nicotinamide	(1207)
Myasthenia Gravis	(0693)	Nitroalkane	(0893)
Myo-inositol	(0465)	Nitroxyl radicals (>N-O•)	(1085)
N ₂ absorption-desorption test	(0969)	NLO materials	(0569)
NaA zeolite membrane	(0874)	NMR	(0155)
2-N-Acetamide-glucose	(0776)	NOE	(0298)
		Nonionic phosphine ligand	(0091)

- Nonlinear behavior (1062)
Nonlinear optical compounds (0547)
Nordihydroguaiaretic acid (0359)
Norditerpenoid alkaloid (0147)
N, 19-*seco* Norditerpenoid alkaloid (0147)
Norfloxacin (1182)
Novolac resin (0108)
Nucleoside (1073)
Nucleotide sequences (0503)
O⁻/O²⁻ ratio (1066)
Octadecanethiol (0411)
Oil/water interface (1062)
Oleanane triterpene saponins (1041)
Oleanolic acid 28-O- β -D-glucopyranosyl-(1 \rightarrow 6)- β -D-glucopyranoside (0169)
Oleanolic acid 28-O- β -D-glucopyranosyl-3-O- α -L-arabinopyranosyl-(1 \rightarrow 3)-(6'-butyl ester)- β -D-glucopyranoside (0169)
Oleyl alcohol (0917)
Oligomerization (0966)
Oligomerization and copolymerization *in-situ* (0911)
Oligosaccharide (0233)
One-carbon unit transfer (0072)
One-pot reaction (0341)
On-line galvanic cell (0599)
OPE (0525)
Open-framework (0744)
Optically active (1227)
OPV (0962)
Orchidaceae (0276)
(0278)
(0814)
Ordered carbon nanotube electrode (1171)
Organic electroluminescent material (0263)
Organogallium complex (0138)
Organoindium complex (0138)
Organo-phosphonoheteropolytungstic acid (0509)
Organophosphonotungstic heteropoly acids (0515)
Organosilanes (0096)
Organostannane (0341)
Oscillations (1062)
Oxabenzonorbornadienes (0697)
Oxidation (1070)
Oxidative ring formation (0130)
Oxygen (0201)
Ozonation (1309)
Palladium (0771)
(0966)
Palladium catalyst (0569)
(0009)
Parvinostemonine (0173)
Paterno-Büchi reaction (0270)
Pd(0)- α -FeOOH (1101)
Pd/Fe (0700)
Pd-catalyzed allylic alkylation (1113)
Pedicularis kansuensis f. *albiflora* (0932)
Pentacyclic intermediate (0001)
2-Pentanol (1070)
Peptide (0191)
(0611)
Perhydroazaazulene (0173)
Periodic exponential attenuation-type oscillating cycle (1085)
Perylene (0783)
Perylene-porphyrin arrays (1105)
pH sensing (0495)
pH value (0411)
Pharmaceutical formulations (0283)
Phase diagram (0634)
Phase inversion (0794)
Phelligrins A and B (0704)
Phelligrins A and B (0810)
Phellinus igniarius (0704)
(0810)
Phenanthroline (0094)

Phenol	(0404)	Plasma	(0631)
	(0555)		(1236)
Phenolic compounds	(0946)	Platelet aggregation	(0581)
Phenolic resin	(0426)	Platinum nanoclusters	(0533)
Phenothiazine	(0525)	PMMA microspheres	(1306)
Phenoxytrimethylsilane	(1012)	Podophyllotoxin derivative	(1123)
Phenyl furoisoxazoline	(0298)	Poly (ϵ -caprolactone)	(0032)
(4-Phenylseleno) morpholine	(0456)	Poly (4-vinylphenyloxymethyl- triphenylamine)	(1093)
Phenylthiourea (PT)	(0308)	Poly (vinyl alcohol-co-triallyl isocyanurate)	(0267)
pH-Induced	(0219)	Poly (vinyl chloride)	(0417)
Phosphate-buffered saline (PBS)	(1233)	Poly(aryl ether ketone)	(0145)
Phosphodiester	(1024)	Poly(ether imide)s	(0331)
Phospholipase D	(1199)	Poly(methyl methacrylate)	(1289)
Phospholipid monolayer	(1199)	Poly(methyl <i>p</i> -vinylbenzyl ether)	(0914)
<i>H</i> -Phosphonate	(0685)	Poly(phenyl <i>p</i> -vinylbenzyl ether)	(0914)
Phosphonium salt	(0243)	Poly[styrene(iodosodiacetate)]	(0451)
Phosphoramidate	(0685)	Polyaryl	(0013)
	(0121)	Polychlorinated biphenyl	(0205)
Phosphorus	(0143)	Polyelectrolyte	(0866)
N-Phosphoryl branched peptide	(0343)		(1175)
Phosphorylation	(0121)	Polyepoxysuccinic acid	(0955)
Photocatalysed reduction	(0649)	Polyethylene glycol (PEG)	(0294)
Photocatalysis	(0539)	<i>Polygonatum odoratum</i> (Mill.)	
Photochromism	(1230)	Druce	(1259)
Photo-CIDNP	(0270)	<i>Polygonum nodosum</i>	(0176)
Photocurrent generation	(0641)	Polymer	(0453)
Photoelectric conversion pro- perty	(1185)		(0852)
Photoelectrochemistry	(0539)	Polymer brush	(0047)
Photoinduced charge transfer	(1105)	Polymorphism	(0730)
Photoluminescence	(1135)	Polyoxometalates	(0513)
Photoluminescence(PL) property	(0043)	Polystyrene- <i>b</i> -poly(acrylic acid)	(0039)
Photooxidative degradation	(0962)	Polystyrene-supported benzyl selenide	(0335)
Photopolymerization kinetics	(1085)	Polytetrafluoroethylene fiber	(0609)
Photopromoted carbonylation	(0575)	Polytitanosilazane	(1249)
Photostabilizing mechanism	(1085)	Polyurethane foams	(0752)
Phthalazinone	(0331)	Pondaplin	(1215)
Phthalocyanine compounds	(1189)	Porphyrim	(0844)
Pillared clay	(1285)	Positive	(0079)
Piperonal	(0359)	Pregnane glycoside	(1027)
Piperonyl methyl ketone	(0221)		

Preparation	(0013)	<i>o</i> -Quinone	(0555)
	(0375)	Quinones	(0270)
	(0523)	Radical cyclization	(0667)
	(0767)	Radical-coupling reaction	(0437)
	(0824)	Rapid fabrication	(1306)
Pressurized capillary electro-		Reaction	(0413)
chromatography	(0611)	Reaction channel	(0076)
Primary structure units	(0637)	Reactive-HALS (r-HALS)	(1085)
Process analysis	(0505)	Recognition	(0832)
Prochiral compounds	(0375)	Recombinant human rh-proin-	
L-Proline	(0133)	sulin	(0824)
Propargyl selenides	(0255)	Red alga	(0939)
Propylene dimerization	(0958)		(1045)
Protein refolding	(0828)		(0807)
Protein renaturation	(0294)	Reduction	(0471)
Proton affinity	(0195)		(0773)
Protoc-inhibitor	(0897)		(1015)
PTP1B inhibitor	(0489)		(1227)
Purification	(0713)	Reductive dechlorination	(0700)
Pyrazolo [4,3-d] pyrimidin-7-		Reductive deoxygenation	(1018)
ones	(1223)	Reforming	(1081)
Pyrazolone-ring	(1230)	Regioselective	(0800)
Pyrene	(0039)	Regioselective bromination	(0371)
Pyridine	(0572)	Regioselectivity	(0451)
Pyridine analogs of 3, 5, 4'-			(0904)
trimethoxystilbene	(1119)	Renaturation	(0824)
4-H Pyridine	(0111)	Resin bound cyclic malonic ester	(0661)
Pyridinium betaine	(0111)	Resin bound cyclic malonic acid	
	(0907)	ester	(0885)
Pyridinium ylid	(0111)	Resolution	(1133)
	(0907)	Retinoic acid	(0029)
4H-Pyrimido[2,1-b]benzothiazol		Reverse atom transfer radical	
-4-ones	(0247)	polymerization	(0245)
Pyrimidone	(0993)	Reverse micelle	(0100)
Pyrolysis	(1249)		(0844)
Pyrones	(0704)	Reversed phase	(0611)
Pyrrole	(0893)	L-Rhamnose	(0685)
Pyrrolizidine alkaloid	(1271)	Rheological properties	(0973)
Pyrropeoside A	(0920)	Rhodamine B	(1051)
<i>Pyrrrosia petiolosa</i>	(0920)	Rhodium	(0091)
QCT calculation	(1317)		(0917)
<i>Quercus valiabilis</i> Blume	(1265)	Rhodium complex	(0623)

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|--|--------|-----------------------------------|--------|
| Rhodium-catalyzed | (0697) | <i>Securidaca inappendiculata</i> | (0930) |
| <i>Rhododendron przewalskii Maxim.</i> | (0062) | Securipheone A. | (0930) |
| Rhododendrone | (0062) | Selective coloration | (0786) |
| Rhododendronside | (0062) | Selective oxidation | (1066) |
| <i>Rhodomela confervoides</i> | (0807) | Selenides and selenoxide | (0797) |
| | (0939) | α -Selenoaldehyde | (0456) |
| | (1045) | | (0991) |
| Rhodomelaceae | (0807) | Self-assembled films | (0513) |
| | (0939) | Self-assembly | (0308) |
| | (1045) | Semiconductor | (1089) |
| Rhodomvoidin | (0807) | Separation | (0611) |
| Ring opening | (0697) | Serum albumin | (1275) |
| Ring-opening polymerization | (0032) | Seselin | (1150) |
| | (1021) | Sesquiterpene | (0393) |
| | (0670) | | (0485) |
| Robinson annulation | (0670) | | (1156) |
| Rohitukine | (0720) | Shaped nanoparticles | (1163) |
| Room temperature ionic liquids | (0239) | SHG | (0856) |
| | (1002) | Si(III) surface | (0213) |
| Rosaceae | (0274) | Side chain | (0889) |
| | (0383) | Silanophilic activity | (0820) |
| Routine impregnate | (0319) | Silver | (0426) |
| Ru(0001) | (0201) | Silyl enolate addition | (0800) |
| Ru(phen) ₂ (dppx) ²⁺ | (0300) | Single cell analysis | (0952) |
| Ruthenium | (0519) | Single crystal | (0744) |
| | (0615) | Single-component molecular | |
| Ruthenium complex | (0219) | conductors | (1109) |
| Ruthenium phenylacetylide complexes | (0035) | SiO ₂ | (0748) |
| Salen ligand | (0138) | Size dependence | (0948) |
| <i>Salvia przewalskii Maxim</i> | (0711) | Sodium carbonate | (0649) |
| <i>Salvia roborowskii</i> | (1156) | Sodium naphthalenide | (0130) |
| Samarium trichloride | (0993) | Sodium silicate | (1167) |
| SAMs | (0411) | Sol-gel | (0423) |
| SAPO-34 | (0087) | Sol-gel one step hydrolysis | (1159) |
| Scanning electron microanalyzer | (0763) | Solid NMR | (0188) |
| Schiff base | (0263) | Solid phase organic synthesis | (0456) |
| <i>Schnabelia tetradonta</i> | (0934) | | (0991) |
| Schnabeptide B | (0934) | Solid phase synthesis | (0247) |
| Scrophulariaceae | (0932) | | (0335) |
| Second-order optical non-linearity | (0948) | | (0661) |
| | | | (0797) |

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|--|--------|--|--------|
| Solid solution | (1303) | β -D- (6'-palmitoyl) glucopyrano- | |
| Solid state | (1246) | side | (1037) |
| Solid-phase | (0006) | Stilbazolium dye dimer | (0641) |
| | (0885) | Stilbene tetramer | (1048) |
| Solid-phase reactor | (0283) | Stobbe condensation | (0359) |
| Solvent | (0966) | Stochastic resonance | (0181) |
| Solvent extraction | (0397) | Streptomyces | (1255) |
| Solvothermal route | (0083) | Structure | (0087) |
| Sonochemistry | (0205) | | (0740) |
| <i>Sorangium cellulosum</i> | (0051) | | (1089) |
| Speciation | (0217) | Structure elucidation | (1255) |
| Specific rotation | (0141) | Structure identification | (0347) |
| | (0245) | Styryl dyes | (1116) |
| <i>Sphaerophysa salsula</i> | (0594) | Subglain B | (1144) |
| Spin exchange coupling | (1313) | Substituent | (0257) |
| <i>Spireae japonica</i> L. f. var. <i>ovalifolia</i> | (0383) | Substituent effect | (1073) |
| Spirostanol glycosides | (0229) | Substituted ethylphosphonic acid | (0515) |
| | (0361) | Substituted olefins | (0335) |
| Spirostanol sapogenins | (0491) | Substitution reactions | (0239) |
| Spontaneous formation | (0327) | Substrate | (1281) |
| Squamosamide | (0667) | Sugar-containing copolymer | (0151) |
| Squamostolide | (0588) | Sugars | (0904) |
| SrFeO ₃ | (0649) | Sulfoethylphosphonic acid | (0515) |
| Stability | (0730) | Sulfoindocyanine | (0022) |
| | (0860) | Supercritical CO ₂ | (1070) |
| | (0863) | Supported nickel catalyst | (1081) |
| Stability constant | (1207) | Supramolecular complexes | (0375) |
| π - π Stacking interaction | (0914) | Surface contribution | (0948) |
| Stannous chloride | (0468) | Surface functionalization | (0096) |
| Stationary phase | (0820) | Surface initiated polymerization | (0047) |
| <i>Stemona parviflora</i> | (0173) | Surface morphology | (0543) |
| Stepwise regression | (1189) | Surface pattern | (0429) |
| Stereochemistry | (0996) | Surface-coated LiMn ₂ O _{3.95} F _{0.05} | (1296) |
| Stereoselective | (0127) | Surfactant | (0104) |
| Stereoselective synthesis | (0130) | | (0615) |
| | (0881) | | (1077) |
| Stereoselectivity | (0887) | | (1175) |
| Sterol | (1037) | Suspension polymerization | (0267) |
| Stigmasta-7, 22, 25- triene-3- <i>O</i> -nonadecanoic acid ester | (1037) | <i>Swertia mileensis</i> | (1154) |
| Stigmasta-7, 22, 25-triene-3- <i>O</i> - | | SYBYL6.6. | (0693) |
| | | C ₂ -Symmetrical | (0125) |

Synergistic effect	(0955)		(1223)
Synthesis	(0003)	Synthesis of β -lactam	(0006)
	(0029)	Synthetic polymer	(1278)
	(0043)	T(MBBP)P	(1196)
	(0079)	<i>Tacca subflaellatea</i>	(0068)
	(0115)	Taccalonolides	(0068)
	(0125)	Tadem reaction	(0243)
	(0127)	Tannin	(1033)
	(0243)	Tanshinone IIA	(0557)
	(0251)	Tartrate derivative glucoside	(0814)
	(0263)	Taurine	(0515)
	(0331)	Taxane	(0804)
	(0343)	TBAF	(1012)
	(0347)	TEM	(0419)
	(0413)		(0832)
	(0445)	Template	(1175)
	(0468)	Terpyridine	(0445)
	(0515)	Tetradecyldimethylbenzylammo-	
	(0551)	nium chloride (TDMBAC)	(0397)
	(0565)	Tetrahomodioxacalix[6]arene	(0143)
	(0581)	Tetrahydrofolate coenzyme mo-	
	(0653)	del	(0561)
	(0667)	Tetrahydrofurfuryl alcohol	
	(0670)	(THFA)	(0294)
	(0673)	Tetrahydroquinoxaline	(0072)
	(0740)	Tetralone	(0489)
	(0744)	Thermal analysis	(0197)
	(0783)	Thermokinetics	(0619)
	(0786)	Thermoregulated phase-separab-	
	(0840)	le catalysis (TPSC)	(0091)
	(0901)	Thermosensitive	(0407)
	(0996)	Thiocyanide	(0239)
	(0999)	Thymine	(1233)
	(1089)	TiCl ₄	(1159)
	(1113)	Time-resolved microwave con-	
	(1119)	ductivity	(0734)
	(1139)	TiO ₂	(0539)
	(1182)	TiO ₂ nano-films	(0543)
	(1196)	TiO ₂ nanotubes	(0419)
	(1203)	Ti-Si mixed oxide	(1159)
	(1211)	Titania	(0852)
		Titanium dioxide	(0100)

Titanium dioxide	(0877)	Reaction	(0619)
Total synthesis	(0249)	Tyrosine	(0619)
	(0441)		(1281)
	(0443)	Ugi reactions	(1130)
	(1215)	Ultrasonic irradiation	(0663)
TPE	(0525)		(0341)
<i>Trans</i> -4-(4'- <i>n</i> -butyloxystyryl)		Ultraviolet detection	(1278)
triphenylamine	(1135)	Uncatalyzed reaction	(1239)
<i>Trans</i> -4, 4- di (4'- <i>n</i> - butyloxy-		Unsaturated esters	(0003)
styryl)-riphenylamine	(1135)	α , β -Unsaturated esters	(0243)
<i>Trans</i> -4, 4, 4-tris(4'- <i>n</i> -butyloxy-		Unsymmetrical sulfide	(0235)
styryl) triphenylamine	(1135)	Unsymmetrically disubstituted	
Transesterification	(0163)	urea	(1211)
	(0461)	UV photolysis	(1233)
Transient photoconductivity	(0734)	<i>Uvaria tonkinensis</i> var. <i>sub-</i>	
Trialkylaluminum	(0135)	<i>glabra</i>	(1144)
Triazole	(0653)	UV-vis spectroscopy	(0866)
1, 2, 4-Triazole derivatives	(0790)	Vanadium-barium complex	(0740)
	(0471)	Veratryl alcohol	(0836)
Tricyclic compound	(0996)	Vesicle	(0327)
Trimethoprim	(0979)	Vinyl ester	(0163)
Trimethylsulfonium <i>p</i> -tolenesul-		Visible absorption maximum	(1189)
fonate	(0029)	Vitamin C	(0163)
Tripeptide derivative	(0167)	Vitamins	(0185)
Triphenylpyrylium salt	(0907)	Voltammetry	(1275)
Triplet state	(0962)	Water	(0355)
	(0844)		(1242)
Triplex DNA	(0300)	Wavelet transform	(0503)
Triterpene	(1265)		(1193)
Triterpene saponins	(0707)	Weak acid sites	(0461)
TRPTC	(0917)	Weak-cation exchange chroma-	
TS-1	(0461)	tography	(0828)
Tschotschibabin reaction	(1002)	Whisker	(0759)
TSTA	(0856)	Wincaloside	(1029)
Twigs	(0274)	<i>Winchia calophylla</i>	(1029)
Two-photon absorption	(0657)	Wittig- Horner-Emmons (WHE)	
Two-photon excited fluorescence	(0547)	reaction	(0029)
	(0657)	Wittig reaction	(0003)
			(0243)
Two-photon-induced		Wool-osmium tetroxide	(1008)
fluorescence	(1203)	WS ₂	(0312)
Two-step crystallization	(0637)	Xanthanolide	(0483)
Tyrosinase-catalyzed oxidation			

X-Ray diffraction	(0393)
	(0840)
X-Ray powder diffraction	(0730)
<i>p</i> -Xylene	(0627)
Ylide	(0243)
Yunaconitine	(0147)
Zeolite	(1299)
Zeolite beta	(0637)
Zinc	(0290)
Zinc chloride	(0233)
ZINDO/S	(1189)

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