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Ligularia songarica	(0029)	Metal trialkyls	(0875)
Lipases	(0789)	Metallocene	(0171)
Liquid chromatography	(0215)	Metallocene polyethylene	(0175)
Liquid crystal	(0783)	Metallofullerene	(0425)
Lithium battery	(0067)	Metallophthalocyanine	(0745)
Lithium ion battery	(0339)	Methane	(0967)
Lobeline	(0039)	Methanol synthesis catalyst	(0691)
Long-chain	(0015)	Method development	(0051)
Lower temperature of phase	(0783)	Methoxamine	(0039)
change		2-Methoxycytosine	(0623)
Luminescence	(0799)	Methyl azide	(0619)
2,6-Lutidine analogues	(0903)	Methyl methacrylate	(0611)
Lycium barbarum	(0131)	Methyl pyruvate	(0751)
Lyciumide A	(0131)	1-Methyl-2-formyl-5-Y-substi-	(0499)
Lysine	(0195)	tuted pyrrole (4-nitrophenyl)	
Macrocyclic arsinous acid	(1011)	hydrazones	
ester		1-Methyl-2-formyl-5-Y-substi-	(0499)
Macrocyclic compound	(0665)	tuted pyrrole	
Macrocyclic dilactone	(0275)	(4-nitro-phenyl)hydrazones	
Magnesium	(0243)	4-Methyl-3-penten-2-one	(0835)
Magnetic properties	(0685)	Methylaluminoxane	(0171)
Magnetic property	(0707)	2-Methylbutyric acid	(0213)

1,2-Methylenedioxy-8-hydroxy-5-methoxy oxoaporphine	(0675)	Multinuclear NMR	(0285)
Methyltestosterone	(0495)	Multiphoton ionization	(0321)
Micelle	(0161)	Multiple coordination	(0087)
Michael addition	(0629)	N,N-Di-isopropyl-O,O-di-p-methoxybenzylphosphoramidite	(0719)
Michael reaction	(0903)	N,N-dimethyldodecylamine oxide	(0979)
Microbe modification	(0311)	N-4-Dibenzoylmethane maleimide	(0787)
Microdialysis	(0243)	Nano-gold	(0157)
Microdialysis	(0235)	Naphthalocyanine	(0353)
Microelectrode	(0047)	N-deethylation	(0375)
Microperoxidase	(0843)	Neodymia	(0965)
Microwave irradiation	(0709)	Nepeta prattii	(0573)
Microwave irradiation	(0915)	New diterpenoid alkaloid	(1027)
Mixed micellar media	(0051)	New sesquiterpene	(0029)
Mixed stationary phase	(0223)	Nickel complex	(0017)
Mixed supercritical fluids	(0873)	Nitrite reduction	(0047)
Mixed-valence copper (I,II) complex	(0187)	Nitrite reduction	(0857)
MnHg(SCN) ₄	(0257)	6-Nitrocoumarin	(0811)
MOCVD precursors	(0875)	α -Nitronaphthalene	(0945)
Modification	(0215)	Nitrosonium	(0991)
Modified electrode	(0843)	Nitroxide	(0095)
Modifier	(0525)	Nitroxide radical	(0685)
Modifier	(0751)	NMR	(0313)
Molecular docking	(0615)	NMR	(0487)
Molecular dynamics(MD)	(0515)	NMR	(0827)
Molecular interaction	(0873)	NMR	(0839)
Molecular mechanics	(0415)	NMR spectroscopy	(0117)
Molecular mechanics	(0751)	NO	(0083)
Molecular recognition	(1053)	NO decomposition	(0885)
Molecular self-assembly	(0063)	Nonadiabatic trapping model	(0207)
Molecular weight of protein	(0055)	Nonaqueous capillary electro-phoresis	(0303)
Molecule imprinting	(0069)	Nonisothermal crystallization	(0175)
Molybdoenzymes	(0503)	Nonisothermal crystallization	(0419)
Monoazacrown ether	(0015)	Non-isothermal kinetics	(0429)
Monoclinic ammonium paratungstate	(1051)	Nonlinear property	(0257)
Monoclonal antibody	(0121)	Nor-A ring erythrina alkaloid	(0139)
Monolayer	(0507)	Norditerpenoid alkaloids	(0453)
Monolayer polymer	(0063)	Norditerpenoid alkaloids	(0379)
Monooxygenase-mimicking	(0845)	Norditerpenoid alkaloids	(0375)
Monoterpene glycoside	(0771)	Nor-neolignan	(0129)
Montmorillonite K 10	(0915)		
Multifunctional polymer	(0261)		

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|-----------------------------------------|--------|----------------------------------------------|--------|
| Nucleic acids | (1045) | Pentacoordinate | (0387) |
| Nucleophilic substitution | (0013) | oxyphospho-rane | |
| Nucleoside | (0543) | 9-(5-Pentyl-2-furyl) Nonanoic acid | (0737) |
| O-Glycosides | (0661) | Peptidase activity | (0121) |
| Oligostilbene | (0775) | Peptide nucleic acid (PNA) | (0195) |
| One-dimensional structure | (0799) | Peptide secondary structure | (0555) |
| Optical Kerr effect | (0793) | Peptide vaccine | (0027) |
| Optical stability | (0213) | Permethric acid chloride | (0101) |
| Optimum conditions for separation | (0045) | Perylenequinone | (0317) |
| Organic conductor | (0179) | 3,4,9,10-Perylenetetra-carboxyl diimide | (0953) |
| Organic ferromagnetism | (0685) | PET | (0871) |
| Organic polyvalent iodine compounds | (0529) | Pharmacophore model | (0755) |
| Organophosphorus | (0705) | Phase transfer | (0533) |
| Organophosphorus | (0971) | Phase transfer | (0989) |
| Organozinc reagents | (0017) | Phase transfer | (0813) |
| Orientation of 3-hydroxyl group | (0143) | 1,10-Phenanthroline | (0263) |
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| Osteoporosis | (0821) | 5-Phenyl-1,2,4-oxadiazole isocarbonucleoside | (0117) |
| Oxidant | (0273) | 2-Phenylcyclopropanecarboxylates | (0933) |
| Oxidant | (0351) | Phenylenediamine | (0833) |
| Oxidation | (0001) | Phenylephrine | (0039) |
| Oxidative coupling reaction | (0817) | Phenylselenenylation | (0349) |
| Oxide complex | (0697) | Phosphate | (0623) |
| Oxindole alkaloids | (0575) | Phosphenium cation | (0205) |
| 2-Oxo-3,4-dihydroxy-6-methyl octanate | (0749) | Phosphorescence | (0709) |
| Oxoaporphine | (0675) | Phosphorylating reagent | (0719) |
| α -Oxo-ketene dithioacetal | (0643) | Photocatalysis | (0553) |
| Oxygen | (0967) | Photochromism | (0185) |
| ³¹ P NMR spectroscopy | (0205) | Photochromism | (0693) |
| Paeonia delavayi Franch | (0771) | Photodegradation | (0327) |
| Paeoniaceae | (0771) | Photoelectric conversion | (0421) |
| Paeonivayin | (0771) | Photoelectrochemical property | (0745) |
| Palladium complex | (0251) | Photoluminescence | (0603) |
| Panaxxytriol | (0201) | Photoluminescence emission spectra | (0807) |
| o-and | (0633) | Photophysical property | (1015) |
| p-Bromomethylbenzy-lidene malononitrile | | Photoreduction | (0843) |
| p-Complex | (0511) | Photorefractive | (0261) |
| Peucedanum decursivum | (0477) | Photorefractive material | (0667) |
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Piezoelectric ceramics	(0231)	Praseodymium	(0677)
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Podophyllotoxin	(0275)	Precipitation	(0331)
Podophyllotoxin	(0313)	Preparation	(0179)
Podophyllotoxin	(1003)	Preparation	(0339)
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Polar effect	(0499)	Propensity rule	(0147)
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Poly(aryl ether ketone ketone)	(1013)	Proton transfer	(0321)
Poly(methacrylic	(0151)	Psammosilene tunicoides	(1037)
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zene		PSDVB microbeads	(0583)
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Polycaprolactone-poly	(0327)	Pt-cluster catalyst	(0751)
(ethylene glycol)		Purine	(0357)
Polycarbon prostratum	(0389)	PVA	(0583)
Polycondensation	(0593)	Pyrazole	(0365)
Polyhydroxylated pyrrolidine	(0651)	Pyrazole	(0643)
Polyhydroxylation	(0999)	Pyrazolines	(0679)
Polylysine	(0843)	Pyrazolylypyrazole	(0643)
Polymer	(0215)	Pyrocatechol violet(PCV)	(0247)
Polymer electrolyte	(0067)	Pyrrole	(0193)
Polymer-bonded metal	(0077)	Pyrrolidinone	(0543)
porphy-rin		Pyrrolizinone	(0893)
Polymerization	(0597)	Quantum chemistry	(0503)
Polymerization	(0601)	Quantum scattering	(0325)
Polymerization	(0871)	Quinones	(0919)
Poly-N-isopropylacrylamide	(0495)	1R spectroscopy	(0285)
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Polysiloxane	(0261)	Rare earth	(0879)
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Porphyrin	(0183)	Reaction probability	(0325)
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Resveratrol	(0775)	Self-assembled monolayer	(0145)
Resveratrol	(0817)	Self-condensation	(0893)
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Rhododendron latoucheae	(0567)	Separation	(0215)
(+)-Rhodolouchol	(0567)	Sequence structure	(0593)
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Ring enlargement	(0637)	Sesquiterpene	(0825)
RMn ₂ O ₅	(0091)	Sesquiterpene	(1029)
Root bark	(0825)	Sesquiterpene diglycosides	(0563)
Ru(phen) ₂ (dcbpy)(PF ₆) ₂	(0255)	Sesquiterpene polyol ester	(0487)
Ru(phen) ₂ (phen-NHCH ₂ Br)(PF ₆) ₂	(0373)	Seven-membered lactone	(0281)
Ru(phen) ₃ -based surfactant	(0505)	Short column	(0219)
Russula lepida Fr	(0297)	Silene szechuensis	(0033)
Rutaceae	(0563)	Silenoside	(0033)
Ruthenium	(0433)	Silver phenylacetylde	(0793)
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Salmon calcitonin analog	(0549)	Simulating	(0415)
Samarium	(0641)	Sinaiticin	(0107)
Samarium	(0729)	Single collision	(0147)
Samarium	(0987)	Singlet oxygen	(0657)
Samarium diiodide	(0007)	Site symmetry	(0807)
Samarium diiodide	(0723)	Small crystallite size	(0519)
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Sargassum vachell	(0401)	Solid matrices	(0525)
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Schiff base	(0995)	Sonication	(0813)
Schiff base	(0009)	Soulidine	(1027)
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Stereospecific reaction	(0023)	Synthesis	(0015)
Stereospecific reaction	(0447)	Synthesis	(0021)
Steroids	(0143)	Synthesis	(0077)
Stereoselectivity	(0117)	Synthesis	(0099)
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Stoichiometric displacement	(0219)	Synthesis	(0107)
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Storage material	(0185)	Synthesis	(0113)
Structure	(0179)	Synthesis	(0187)
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Structure	(0463)	Synthesis	(0195)
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Structure	(0457)	Synthesis	(0261)
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Synthesis	(0603)	Thalictrum	(0485)
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Triterpenoid saponin	(1035)	Zeolite	(0521)
Triterpenoid saponin	(0473)	Zirconate	(0799)
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