

Keyword Index Vol. 12, 2001

Ab initio	(0215)	AlCl ₃ immobilization	(0647)
Ab initio calculation	(0727)	Alcohol	(0551)
Ab initio calculation	(0833)	Alcohol	(0803)
9(10→20)-Abeo-7β,10β,11,15	(0145)	Aldehydes	(0099)
-tetra-hydroxy-8,11,13-		Aldol condensation	(0859)
abietatrien-12-O-β-D-glucopyr		Alkaloid	(0899)
anoside		Alkaloids	(0243)
11(15-1)-Abeotaxoids	(0063)	Allylsamarium bromide	(0943)
Abietane diterpenoid	(0429)	Alternating copolymer	(0369)
Abietanoid	(0145)	Aluminium(III)-Schiff base	(0271)
Absorption	(1113)	complex	
Absorption heat	(0803)	AM1 Calculation	(0491)
Abstraction reaction	(0727)	Amidation	(0933)
3-Acetamidotropolone	(0103)	Amination	(0117)
Acetic acid production	(0125)	Amines	(0659)
12-Acetyl-aspergillol	(0435)	Amino acid	(0119)
Acid	(0933)	Amino acid	(0475)
Acrylamide	(0411)	α-Amino acid	(0767)
2-Acrylamido-2-methyl-1-prop	(0411)	β-Amino alcohol	(1079)
ane sulfonic acid		Amino alcohols	(0355)
Acrylic acid	(1029)	γ-Amino alcohols	(1055)
Active carbon	(0549)	Aminooligosaccharide	(0327)
Active support	(0071)	Aminopropylation	(0967)
Acylals	(0565)	Aminopyridine	(0959)
Addition	(0109)	3-Aminotropolone	(0103)
Additive	(0529)	Ammoniation of methanol	(0527)
Adsorption	(0157)	Amomum tsao-ko	(0227)
Adsorption	(0359)	Ampelopsis sinica	(0893)
AFM	(0087)	Amphiphility	(0117)
AFM image	(0271)	Amphoteric tetradecyl betaine	(0737)
After-treatment	(0275)	α-Amylase	(0087)
Aggregate	(0271)	Analog of schizandrin C	(0491)
AIMCM-41	(0823)	Angustifolin	(0711)
Air ions	(0211)	Anisic	(0205)
Air/water interface	(1105)	Annonaceae	(0049)
(+)-10-γ-Al ₂ O ₃	(0647)	Annonaceae	(0607)
Alangiaceae	(0793)	Annonaceae	(0617)
Alangium plantanifolium	(0793)	Anti-and syn-1,3-diols	(0765)
β-Alanine C ₆₀ adducts	(0997)	Antifungal agent	(0419)