

贵阳中医学院教师发表SCI论文一览表

论文名称	作者	刊物名称	影响因子
Anti-HIV-1 protease triterpenoids from <i>Stauntonia obovatifoliola</i> Hayata subsp. <i>intermedia</i> .	危英	Phytochemistry	2.946
Synthesis and Evaluation of A-Seco Type Triterpenoids for anti-HIV-1 Protease Activity	危英	Eur. J. Med. Chem.	2.882
Anti-HIV Protease Triterpenoids from the Acid Hydrolysate of <i>Panax ginseng</i>	危英	Phytochem. Lett.	1.353
Synthesis of dammarane type triterpene derivatives and their inhibitory activities against HIV and HCV	危英	Bioorg. Med. Chem.	3.075
<i>Aspidistra chishuiensis</i> (Ruscaceae), a new species from Guizhou, China	徐文芬	Ann. Bot. Fennici	0.893
<i>Epimedium pudingense</i> (Berberidaceae), a new species from Guizhou, SW China	何顺志	Ann. Bot. Fennici	0.893
<i>Tremacron aurantiacum</i> var. <i>weiningense</i> (Gesneriaceae), a new variety from Guizhou, China	何顺志	Nordic Journal of Botany	0.921
Two new steroidal alkaloids from the roots of <i>Sarcococca ruscifolia</i>	杜江	Journal of Asian Natural Products Research	1.009
Study of carbohydrate-carbohydrate interactions: total synthesis of 6d-deoxy Lewis ^x pentaoxyl <i>glycosaminolind</i>	张艳焱	Tetrahedron	2.8
Synthesis of 3'' - and 4'' -deoxy-Lewis ^x trisaccharides: A useful tool for study of carbohydrate-carbohydrate interaction	董登祥	SCIENCE CHINA Chemistry	2.429
In Situ and in Vivo Study of Nasal Absorption of Paeonol in Rats.. (http://www.mdpi.com/1422-0067/11/12/4882/)	陈晓兰	International Journal of Molecular Sciences - Open Access Journal	2.279
Two new steroidal alkaloids from the roots of <i>Sarcococca ruscifolia</i>	Kang He and Jiang Du*	Journal of Asian Natural Products Research	1.009
Rubesanolids A and B: Diterpenoids from <i>Isodon rubescens</i>	潘炉台	Organic Letters	5.25
Identification of novel 5- hydroxy-1H-indole-3-carboxylates with anti-HBV activities based on 3D QSAR studies	柴慧芳	Journal of Molecular Modeling	1.871
Crystal structure of 17-(3-methyl-2-butenoyl)-ent-kaurane-7a,16b-diol, C ₂₅ H ₄₀ O ₄	赵能武	Zeitschrift für Kristallographie-New Crystal	0.216
A New Species of <i>Aspidistra</i> (Ruscaceae) from Guizhou, China	何顺志	NOVON	0.224
<i>Aspidistra liboensis</i> (Ruscaceae), a new species from Guizhou, China. (http://www.sekj.org-Ann Bot.html .)	何顺志	Ann. Bot. Fennici	0.51
Synthesis and biological evaluation of Matijing-Su derivatives as potent anti-HBV agents	梁光义	Bioorganic & Medicinal Chemistry	2.978
Refinement of the crystal structure of 3,20-epoxy-6b,15bdiacetoxyl-ent-kaurane-1,7-dione, C ₂₄ H ₃₀ O ₇	张敬杰	Z. Kristallogr. NCS	0.216
Regio- and Stereocontrolled Synthesis of 2d-Deoxy Lewis ^x Pentasaccharide	张艳焱	European Journal of Organic Chemistry	3.344
Crystal structure of 2,16-dien-1,15-dion-6,7-seco-7,20-olide-ent-kaur-6-ol, C ₂₀ H ₂₂ O ₅	潘炉台	Z. Kristallogr.NCS	0.216
Crystal structure of 1-oxo-6,15-dihydroxy-6,7-seco-ent-kaura-2,16-dien-7,20-olide monohydrate, C ₂₀ H ₂₆ O ₅ •H ₂ O	潘炉台	Z. Kristallogr.NCS	0.216
Rubesanolides C-E: The abietane diterpenoids isolated from <i>Isodon rubescens</i> and evaluation of their anti-biofilm activity	潘炉台	Organic & Biomolecular Chemistry	3.559
Crystal structure of 13-hydroxy-8(9)-abieten-20-oic acid, C ₂₀ H ₃₂ O ₃ .	刘亚华	NCS	0.278
苗药双肾草中一个新的联苜类化合物	刘育辰	高等学校化学学报	0.856
Crystal structure of 1'-methoxy-7a',8-dimethyldecahydro-1'H[7,9-a-methanocyclohepta[c]pyran-4,4'-isobenzofuran]-1,9(3H,4aH)-dione, C ₂₁ H ₃₀ O ₅	邹娟	Zeitschrift Fur Kristallographie-New Crystal Structures	0.278
Crystal structure of (Z)-N-(17-(1-(dimethylamino)ethyl)-10,13-dimethyl-4-oxo-4,5,6,7,8,9,10,11,12,13,14,15,16,17-tetradecahydro-1H-cyclopenta-[a]phenanthren-3-yl)-3-methylbut-2-enimide acid dichloromethane monosolvate, C ₂₉ H ₄₅ C ₁₂ N ₂ O ₂	何康	Z. Kristallogr. NCS	0.2
A one-dimensional coordination polymer formed from the reaction of 1,1-diphenyl-3,3-[(1R,2R)-cyclohexane-1,2-diylbis(azanediyl)]-dibut-2-en-1-one with MnCl ₂ •4H ₂ O	潘炉台	acta crystallographica section C	0.492
How does lithium salt anion affect oxidation decomposition reaction of ethylene carbonate: A density functional theory study	李田田	Journal of Power Sources	4.675
<i>Aspidistra australis</i> (Ruscaceae), a new species from Guizhou, China	何顺志	Ann. Bot. Fennici (芬兰植物杂志)	0.657
Crystal structure of (Z)-N-(17-(1-(dimethylamino)ethyl)-10,13-dimethyl-4-oxo-4,5,6,7,8,9,10,11,12,13,14,15,16,17-tetradecahydro-1H-cyclopenta-[a]phenanthren-3-yl)-3-methylbut-2-enimide acid dichloromethane monosolvate, C ₂₉ H ₄₅ C ₁₂ N ₂ O ₂	Kang He, Juan Zou, Jin Xi Wang and Jiang Du*.	Z. Kristallog	0.5
Synthesis and NMR elucidation of four novel 2-(trimethylsilyl)ethyl glycosides	张艳焱 (第三作者) Tetrahedro	Res chem intermed	0.35
A mixed microscopic method for differentiating seven species of "Bixie"-related Chinese Materia Medica	董立莎	Microscopy Research and Technique	1.593
A new species of <i>Aspidistra</i> (Asparagaceae) from Guizhou, China	孙庆文	Phytotaxa	1.376
RP-HPLC Characterization of Lupenone and β-Sitosterol in <i>Rhizoma Musae</i> and Evaluation of the Anti-Diabetic Activity of Lupenone in Diabetic Sprague-Dawley Rats	王祥培	molecules	2.095
Structures and luminescent properties of two new main group coordination polymers based on 2-(hydroxymethyl)-1H-imidazole-4,5-dicarboxylic acid	李田田	Inorganic Chemistry Communications	2.062
with helical structures based on an imidazole-based dicarboxylate ligand containing the trifluoromethyl group	李田田	Inorganic Chemistry Communications	2.062
Development of a practical and scalable synthesis of anti-HBV drug Y101	梁光义	Tetrahedron	2.391
NO供体型马蹄金素衍生物的合成及其初步的抗乙型肝炎病毒活性	梁光义	有机化学	0.858
A novel Eu(III)-Ag(I) heterometallic coordination polymer based on planar hexanuclear heterometallic second building unit	李田田	Inorganic Chemistry Communications	1.777
Synthesis of Piscidinol A Derivatives and Their Ability to Inhibit HIV-1 Protease	危英	J. Asia. Nat. Prod.Res.	0.913
A New species of <i>Aspidistra</i> (Asparagaceae) from Guizhou, China	徐文芬	Phytotaxa	1.318
A new species of <i>Aspidistra</i> (Asparagaceae) from Guizhou, China	徐文芬	Phytotaxa	1.318
Determination of Lupenone and β-Sitosterol in <i>Rhizoma Musae</i> by UPLC with DAD and ELSD	王祥培	Journal of Chromatographic Science	1.363
<i>Selaginella daozenensis</i> (Selaginellaceae), a new lycophyte from a limestone cave in northern Guizhou, China	孙庆文	Phytotaxa	1.318
Henrin A: A New Anti-HIV Ent-Kaurane Diterpene from <i>Pteris henryi</i>	潘炉台	nt. J. Mol. Sci.	2.86
A new species of <i>Dichocarpum</i> (Ranunculaceae) from Guizhou, China	江维克	Phytotaxa	1.318