化学化工学院2014年科研论文统计表

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| 序号 | 作者 | 作者排名 | 是否通讯作者 | 论文名称 | 刊物名称 | 刊物性质 | 论文分区 | 影响因子 |
|
| 1 | 朱广州 | 1 | 否 | Five new mononuclear complexes of 2-(5-methyl-1H-pyrazol-3-yl)pyridine: Synthesis, crystalline architectures through supramolecular interactions and spectroscopy | Polyhedron | SCI | 4 | 2.047 |
| 2 | 李亮 | 4 | 是 | Effects of the Lorentz force and the gradient magnetic force on theanodic dissolution of nickel in HNO3+ NaCl solution,  | Electrochimica Acta | SCI | 2top | 4.086 |
| 3 | 王超 | 3 | 是 | Study of the inhibitive effect of mixed self-assembled monolayers on copper with SECM | Electrochimica Acta | SCI | 2top | 4.086 |
| 4 | 王超 | 3 | 是 | Study of the protection performance of self-assembled monolayers on copper with the scanning electrochemical microscope,  | Corrosion Science | SCI | 2 | 3.686 |
| 5 | 王超 | 3 | 是 | The Anodic Dissolution Processes of Copper in Sodium Fluoride Solution; | International Journal of Electrochemical Science | SCI | 4 | 1.956 |
| 6 | 王香善 | 3T |  | CuI-Catalyzed C−N Bond Formation and Cleavage for the Synthesis of Benzimidazo[1,2‑a]quinazoline Derivatives | The Journal of Organic Chemistry | SCI | 2top | 4.638 |
| 7 | 王香善 | 5T |  | Copper(I)-catalyzed synthesis of 1-arylpyrazolo[5,1-b]quinazolin-9(1H)-one via intramolecular alkyne hydroamination | Tetrahedron | SCI | 3 | 2.817 |
| 8 | 王香善 | 5T |  | Iodine-catalyzed synthesis of 2-arylpyrazolo[5,1-b]quinazolin-9(3H)-one derivatives in ionic liquids via domino reaction | Tetrahedron | SCI | 3 | 2.817 |
| 9 | 王香善 | 3T |  | An Efficient Method for the Synthesis of Naphtho[2,3-f]pyrano[3,4-c]quinoline Derivatives Catalyzed by Iodine | Journal of Heterocyclic Chemistry | SCI | 4 | 0.873 |
| 10 | 王香善 | 4T |  | Synthesis of Isoindolo[2,1-a]quinazoline Derivatives in Ionic LiquidCatalyzed by Iodine | Journal of Heterocyclic Chemistry | SCI | 4 | 0.873 |
| 11 | 王香善 | 4T |  | Iodine-Catalyzed Synthesis of Cyclopenta[c]quinoline Derivatives viaImino Diels–Alder Reaction | Journal of Heterocyclic Chemistry | SCI | 4 | 0.873 |
| 12 | 王香善 | 4T |  | An Efficient Synthesis of Pyrrolo[1,2-a]quinazoline Derivatives in IonicLiquid Catalyzed by Iodine | Journal of Heterocyclic Chemistry | SCI | 4 | 0.873 |
| 13 | 王香善 | 3T |  | A Green Synthesis of Pyrido[1,2-a]quinazoline-1,6-dione Derivatives in Ionic Liquid Catalyzed by Iodine | Journal of Heterocyclic Chemistry | SCI | 4 | 0.873 |
| 14 | 王香善 | 4T |  | An Efficient Synthesis of Polycyclic Heterocycles Containing Pyrazolo[3,4-f]quinoline or Benzo[h]indazolo[6,7-b][1,6]naphthyridine Under Catalyst-Free Conditions | Polycyclic Aromatic Compounds  | SCI | 4 | 0.833 |
| 15 | 王香善 | 3T |  | Domino synthesis of fused hexacyclic imidazoquinolinoacridinones catalyzed by CuI/L-proline | Tetrahedron | SCI | 3 | 2.817 |
| 16 | 张桂芝 | 1 | 是 | 四种姜科中药挥发油的红外指纹图谱研究 | 现代中药研究与实践 | 一般 |  | 0.365 |
| 17 | 张桂芝 | 1 | 是 | 干姜饮片挥发油的气相色谱-质谱分析 | 中国保健营养 | 一般 |  |  |
| 18 | 滕达 | 1 |  | 姜黄素增强γδT细胞对胃癌细胞SGC7901杀伤作用的机理 | 医药界 | 一般 |  |  |
| 19 | 滕达 | 1 |  | SHSY5Y细胞在GDNF的诱导下分化为多巴胺能神经细胞的研究 | 世界最新医学信息文摘 |  |  |  |
| 20 | 赵长春 | 1 | 是 | 1,8-萘酰亚胺类离子荧光探针的研究进展  | 轻工科技 | 一般 |  |  |
| 21 | 赵长春 | 1 | 是 | 铜离子荧光探针研究进展 | 轻工科技 | 一般 |  |  |
| 22 | 王颇 | 1 | 是 | An efficient electrochemical method for direct screening of the mutation status of DNA base in oligonucleotides | Sensors and Actuators B: Chemical | SCI | 2top | 3.84 |
| 23 | 赖超 | 第五 | 是 | Graphene-wrapped sulfur-based composite cathodes: ball-milling synthesis and high discharge capacity | RSC Advances | SCI | 3 | 3.7 |
| 24 | 赖超 | 第七 | 是 |  Introduction of ‘lattice-voids’ in high tap density TiO2-B nanowires for enhanced high-rate and high volumetric capacity lithium storage | RSC Advances | SCI | 3 | 3.7 |
| 25 | 韩锡光 | 第一 | 是 | Morphology control of SnO and applicationin lithium-ion batteries | CrystEngComm | SCI | 2 | 3.85 |
| 26 | 刘蕴 | 6 | 是 | Copper(II)-Catalyzed Carbon−Carbon Triple Bond Cleavage ofInternal Alkynes for the Synthesis of Annulated Indolizines | Journal of Organic Chemistry | SCI | 2top | 4.6 |
| 27 | 刘蕴 | 6 | 是 | Copper(II)-Catalyzed Indolizines Formation Followed byDehydrogenative Functionalization Cascade to Synthesize1‑Bromoindolizines | Journal of Organic Chemistry | SCI | 2top | 4.6 |
| 28 | 刘蕴 | 5 | 是 | Copper(II)-catalyzed cleavage of carbon–carbontriple bond to synthesize 1,2,3-triesterindolizines | RSC Advances | SCI | 3 | 3.7 |
| 29 | 石枫 | 5 | 是 | Organocatalytic Asymmetric Arylative Dearomatization of 2,3-Disubstituted Indoles Enabled by Tandem Reactions | Angewandte Chemie International Edition | SCI | 1 | 11.336 |
| 30 | 石枫 | 5 | 是 | Organocatalytic enantioselective and (Z)-selective allylation of 3-indolylmethanol via hydrogen-bond activation | Chemical Communications | SCI | 2top | 6.718 |
| 31 | 石枫 | 5 | 是 | Highly diastereo- and enantioselective construction of a spiro[cyclopenta[b]indole-1,30-oxindole] scaffold via catalytic asymmetric formal [3+2] cycloadditions | Chemical Communications | SCI | 2top | 6.718 |
| 32 |  卢晗 | 4 | 是 | Diastereo- and Enantioselective Construction of a Bispirooxindole Scaffold Containing a Tetrahydro-b-carboline Moiety through an Organocatalytic Asymmetric Cascade Reaction | Chemistry-A European Journal | SCI | 2 | 5.696 |
| 33 | 石枫 | 1 | 是 | Catalytic Asymmetric Formal [3+3] Cycloaddition of an Azomethine Ylide with 3-Indolylmethanol: Enantioselective Construction of a Six-Membered Piperidine Framework | Chemistry-A European Journal | SCI | 2 | 5.696 |
| 34 | 石枫 | 1 | 是 | Catalytic Asymmetric Construction of 3,3’-Spirooxindoles Fused with Seven-Membered Rings by Enantioselective Tandem Reactions | Chemistry-A European Journal | SCI | 2 | 5.696 |
| 35 | 石枫 | 4 | 是 |  Organocatalytic Asymmetric Inverse-Electron-Demand 1,3-Dipolar Cycloaddition of N,N′‑Cyclic Azomethine Imines |  The Journal of Organic Chemistry | SCI | 2top | 4.638 |
| 36 | 石枫 | 5 | 是 | Organocatalytic Chemo‑, (E/Z)- and Enantioselective Formal Alkenylation of Indole-Derived Hydroxylactams Using o‑Hydroxystyrenes as a Source of Alkenyl Group |  The Journal of Organic Chemistry | SCI | 2top | 4.638 |
| 37 | 石枫 | 4 | 是 | Organocatalytic Chemo- and Regioselective Oxyarylation of Styrenes via a Cascade Reaction: Remote Activation of Hydroxyl Groups |  The Journal of Organic Chemistry | SCI | 2top | 4.638 |
| 38 | 石枫 | 4 | 是 | Organocatalytic Arylation of 3‑Indolylmethanols via Chemo- and Regiospecific C6-Functionalization of Indoles |  The Journal of Organic Chemistry | SCI | 2top | 4.638 |
| 39 | 石枫 | 3 | 是 | Enantioselective Construction of the Biologically Significant Dibenzo[1,4]diazepine Scaffold via Organocatalytic Asymmetric Three-Component Reactions |  Advanced Synthesis & Catalysis | SCI | 2 | 5.542 |
| 40 | 赵长春 | 6 | 是 | Catalytic asymmetric Povarov reaction of isatin-derived 2-azadienes with 3-vinylindoles | Organic & Biomolecular Chemistry | SCI | 3 | 3.487 |
| 41 | 石枫 | 4 | 是 | Catalytic asymmetric homo-1,3-dipolar cycloadditions of azomethine ylides: diastereo- and enantioselective synthesis of imidazolidines | Tetrahedron: Asymmetry | SCI | 3 | 2.165 |
| 42 | 屠树江 | 5 | 是 | Four-component strategy for selective synthesis of azepino[5,4,3-cd]indoles and pyrazolo[3,4-b]pyridines | Chemical Communications | SCI | 2top | 6.718 |
| 43 | 屠树江 | 5 | 是 | Synthesis of isocoumarins with different substituted patterns via Passerini-Aldol sequence | Organic Letters | SCI | 2 | 6.324 |
| 44 | 屠树江 | 7 | 是 | Four-component bicyclization approaches toward skeletally diverse pyrazolo[3,4-b]pyridine serivatives | Journal of Organic Chemistry | SCI | 2top | 4.638 |
| 45 | 屠树江 | 5 | 是 | Efficient domino strategy for the synthesis of polyfunctionalized benzofuran-4(5H)-ones and cinnoline-4-carboxamides | ACS Combinatorial Science | SCI | 3 | 3.401 |
| 46 | 屠树江 | 7 | 是 | Domino bicyclization of 2,2-dihydroxyindene-1,3-dione with cyclic enaminones leading to isochromeno[4,3-b]indoles | Tetrahedron | SCI | 3 | 2.817 |
| 47 | 屠树江 | 5 | 是 | Efficient three-component reactions of -thiocyanato ketones stereoselectively forming E-3-aroylidene-2- oxindole derivatives | Tetrahedron Letters | SCI | 3 | 2.391 |
| 48 | 屠树江 | 6 | 是 | Domino reaction of 2,2-dihydroxyindene-1,3-dione with aromatic amines: Efficient synthesis of isochromeno[4,3-b]indol-5(11H)-one derivatives | Synthesis | SCI | 3 | 2.443 |
| 49 | 屠兴超 | 6 | 是 | A new iodonium ylide-based three-component reaction leading to 2-spirosubstituted dihydrofurans under microwave irradiation | Journal of Heterocyclic Chemistry | SCI | 4 | 0.873 |
| 50 | 姜波 | 1 | 是 | Copper(I)-catalyzed multicomponent reaction providing a new access to fully substituted thiophene derivatives | Organic Letters | SCI | 2 | 6.324 |
| 51 | 姜波 | 1 | 是 | Oxidative dehydrogenative couplings of pyrazol-5-amines selectively forming azopyrroles | Journal of Organic Chemistry | SCI | 2top | 4.638 |
| 52 | 姜波 | 1 | 是 | Domino reaction of arylglyoxals with pyrazol-5-amines: Selective access to pyrazolo-fused 1,7-naphthyridines, 1,3-diazocanes, and pyrroles | Journal of Organic Chemistry | SCI | 2top | 4.638 |
| 53 | 姜波 | 1 | 是 | Highly diastereoselective synthesis of quinoline-2,5-diones and pyrazolo[3,4-b]pyridin-6(7H)-ones under microwave irradiation | RSC Advances | SCI | 3 | 3.708 |
| 54 | 姜波 | 8 | 是 | Efficient domino synthesis of pyrrole-fused isocoumarins with microwave heating | European Journal of Organic Chemistry | SCI | 3 | 3.154 |
| 55 | 姜波 | 6 | 是 | New formal (3+3) cycloaddition of enaminones for forming tetracyclic indolo[2,3-b]quinolines under microwave irradiation | Tetrahedron | SCI | 3 | 2.817 |
| 56 | 姜波 | 4 | 是 | Microwave-assisted three-component reactions leading to pyrano-fused pyrazolo[3,4-b]pyridines | Journal of Heterocyclic Chemistry | SCI | 4 | 0.873 |
| 57 | 郝文娟 | 3 | 是 | Three-component bicyclization providing an expedient access to pyrano[2’,3’:5,6]pyrano[2,3-b]pyridines and its derivatives | ACS Combinatorial Science | SCI | 3 | 3.401 |
| 58 | 赵文峰 | 1 | 否 | Investigationg the photostability of quantum dots at the single-molecule level  | Chemistry-An Asian Joural | SCI | 2 | 3.935 |
| 59 | 赵玲玲 | 1 | 否 | Crystal structure of 3,7-bis(4-nitrophenyl)-1,5-dioxa-3,7-diazacyclooctane,C16H16N4O6 | Zeitschrift Fur Kristallographie-New Crystal Structures | SCI | 4 | 0.103 |
| 60 | 王晓军 | 1 | 是 | An amine functionalized rht-type metal-organic framework with the improved performance for gas uptake | Inorganic Chemistry Communications | SCI | 4 | 2.062 |
| 61 | 王晓军 | 9 | 是 | An rht-type metal–organic framework constructed from an unsymmetrical ligand exhibiting high hydrogen uptake capability | RSC Advances | SCI | 3 | 3.708 |
| 62 | 盖宏伟 | 1 | 否 | Ultra-small droplet generation via volatile component evaporation | Lab on a chip | SCI | 1 | 5.748 |
| 63 | 李秀玲 | 5 | 是 | Aggregation-Induced Emissive Copper(I) Complexes for Living CellImaging | Inorganic Chemistry | SCI | 2 | 4.794 |
| 64 | 孟庆华 | 2 | 是 | 色谱指纹图谱欧式距离法的一种改进 | 中成药 | 核心 |  |  |
| 65 | 孟庆华 | 5 | 是 | 注射用盐酸兰地洛尔与4种溶液的配伍稳定性考察 | 临床合理用药杂志 | 一般 |  |  |
| 66 | 田久英 | 5 | 是 | 双反相微乳液法制备掺杂镨(Ce,Zr,Al)O2纳米固溶体 | 江苏师范大学学报（自然科学版） | 一般 |  |  |
| 67 | 张为超 | 1 | 是 | Catalytic Effect of Water, Formic Acid, or Sulfuric Acid on the Reaction of Formaldehyde with OH Radicals | The Journal of Physical Chemistry A | SCI | 3 | 2.775 |
| 68 | 金海善 | 1 | 否 | Introduction of prenyl fragment into chalcones through α-regioselective 1,2-addition in THF | RSC Advances | SCI | 3 | 3.708 |
| 69 | 赵立明 | 1 | 是 | Regioselective synthesis of substituted tetrahydrofurans through Prins cyclization | SYNLETT | SCI | 3 | 2.463 |
| 70 | 秦正龙 | 1 |  | 化工专业生产实习基地的建设研究 | 广东化工 | 一般 |  |  |
| 71 | 秦正龙 | 1 |  | 枣香味物质色谱保留时间的定量构效关系 | 食品科技 | 核心 |  |  |
| 72 | 秦正龙 | 3 |  | 山矾花头香成分色谱保留时间的定量构效关系 | 中外食品 | 一般 |  |  |
| 73 | 秦正龙 | 3 | 是 | 白毛银露梅挥发性组分色谱保留时间的预测 | 包装与食品机械 | 一般 |  |  |
| 74 | 秦正龙 | 3 | 是 | 金莲花挥发性组分色谱保留值的构效关系研究 | 日用化学工业 | 核心 |  |  |
| 75 | 杜本妮 | 1 | 否 | Kinetics and mechanism of the water-assisted reaction of NCO with CH3OH: A quantum chemical study | Computational and Theoretical Chemistry | SCI | 4 | 1.368 |
| 76 | 杜本妮 | 1 | 否 | Catalytic effect of water, water dimer, or formic acid on the tautomerization of nitroguanidine | Computational and Theoretical Chemistry | SCI | 4 | 1.368 |
| 77 | 李秋艳 | 1 | 是 | 不同光敏剂对光敏热成像材料感光性能的影响， | 影像科学与光化学 | 核心 |  |  |
| 78 | 徐锁平 | 1 | 否 | Complexes with a tridentate aroylhydrazone ligand: Microwave solid-state synthesis, crystalline architectures through supramolecular interactions and electrochemical properties  | Polyhedron | SCI | 4 | 2.047 |
| 79 | 徐锁平 | 1 | 是  | Crystal structure of 1-(3,5-dibromo-2,4-dihydroxyphenyl)ethanone | Z. Kristallogr. NCS | SCI | 4 | 1.255 |
| 80 | 徐锁平 | 1 | 是  | Microwave solid phase synthesis, characterization, and antimicrobial activities of 2,2′-((1*E*,1′*E*)-(ethane-1,2-diylbis(azanylylidene))bis(methanylylidene))bis(4-chlorophenol)-copper(II) | Journal of Chemical and Pharmaceutical Research | SCI | 4 |  |
| 81 | 徐锁平 | 5 | 是  | 2，4－二羟基－3，5－二氯苯乙酮的微波合成及晶体结构 | 江苏师范大学学报（自然科学版） | 一般 |  |  |
| 82 | 徐锁平 | 3 | 是  | 二氯·邻二氮菲合锌（Ⅱ）配合物的微波固相合成及晶体结构 | 江苏师范大学学报（自然科学版） | 一般 |  |  |
| 83 | 张梅梅 | 1 | 否 | A Selective Method for the Synthesis of N,N'-diarylbenzene-1,4-diamine and Dispirocyclic Quinazolinone Derivatives Catalyzed by Iodine | Journal of Heterocyclic Chemistry | SCI | 4 | 0.873 |
| 84 | 张梅梅 | 1 | 否 | Three-Component One-Pot Synthesis of Indolo[3,4-a]acridine Derivatives with High Regioselectivity under Catalyst-Free Conditions, | Journal of Heterocyclic Chemistry | SCI | 4 | 0.873 |
| 85 | 张梅梅 | 1 | 否 | 碘催化下离子液体中2-苯基-2-苯甲酰基喹唑啉衍生物的合成 | 有机化学 | SCI | 4 | 0.858 |
| 86 | 王庆红 | 1 | 否 | Fe3O4 nanoparticles grown on graphene as advanced electrode materials for supercapacitors | Journal of Power Sources | SCI | 1 | 5.211 |
| 87 | 王庆红 | 1 | 是 | Electrochemical Properties of MgNi-ZrB Hydrogen Storage Alloys | Rare Metal Materails and Engineering | SCI  | 4 | 0.15 |
| 88 | 史延慧 | 1 | 是 | Synthesis and photophysical studies of self-assembled multicomponent supramolecular coordination prisms bearing porphyrin faces | Proceedings of the National Academy of Sciences of the United States of America | SCI | 1 | 9.809 |
| 89 | 曹昌盛 | 8 | 是 | Synthesis of binuclear palladium complexes with a rigid phenylene bridge linker  | Transition Metal Chemistry  | SCI | 4 | 1.4 |
| 90 | 曹昌盛 | 8 | 是 | Synthesis of cyclic di- and trithiocarbonates from epoxides and carbon disulfide catalyzed by N-heterocyclic carbine | Research on Chemical Intermediates  | SCI | 4 | 1.54 |
| 91 | 王海营 | 1 | 否 | Spectral studies of multi-branched fluorescence dyes based on triphenylpyridine core | Spectrochimica Acta Part A: Molecular and Biomolecular Spectroscopy | SCI | 3 | 1.962 |
| 92 | 路再生 | 1 | 是 | Crys tal struc ture of b-[[(1,1-dimethylethoxyl)-car bonyl]amino]-benzenepropanoic acid, C14H19NO4 | Z. Kristallogr. NCS | SCI | 4 | 1.255 |
| 93 | 姚昌盛 | 1 | 是 | A Catalyst-Free Aqueous Synthesis of 2-Amino-7,9-dihydrothieno[3',2':5,6]pyrido[2,3-d]pyrimidine-4,6(3H,5H)-dione Derivatives |  Journal of Heterocyclic Chemistry | SCI | 4 | 0.873 |
| 94 | 姚昌盛 | 5 | 是 | N-Heterocyclic Carbene/Lewis Acid Strategy for the Stereoselective Synthesis of Spirocyclic Oxindole-Dihydropyranones | Organic Letters | SCI | 2 | 6.32 |
| 95 | 于晨侠 | 1 | 否 | One-pot three-component synthesis of benzo[f]thiopyrano[3,4-b]quinolin-11(8H)-one derivatives | Journal of Heterocyclic Chemistry | SCI | 4 | 0.873 |
| 96 | 姚昌盛 | 7 | 是 | NHC-catalyzed oxidative γ-addition of α,β-unsaturated aldehydes to isatins: a high-efficiency synthesis of spirocyclic oxindole-dihydropyranones | Organic & Biomolecular Chemistry | SCI | 3 | 3.487 |
| 97 | 高礼久 | 1 | 否 | NHC-initiated cascade, metal-free synthesis of quinoxaline derivatives under solvent-free conditions | Research on Chemical Intermediates | SCI | 4 | 1.54 |
| 98 | 于晨侠 | 1 | 否 | An aqueous, catalyst-free and three-component synthesis of 6-amino-3-(trifluoromethyl)-1,4-dihydro-1-phenyl-4-arylpyrano[2,3-c]pyrazole-5-carbonitriles | Research on Chemical Intermediates | SCI | 4 | 1.54 |
| 99 | 荣良策 | 6 | 是 | 无催化剂条件下有效的四组分反应合成2,3-二氢噻吩衍生物 | CHINESE JOURNAL OF ORGANIC CHEMISTRY | SCI  | 4 | 0.608 |
| 100 | 王苏惠 | 3 | 是 | 无溶剂条件下嘧啶-6-酮衍生物的简便合成 | 江苏师范大学学报 | 一般 |  |  |
| 101 | 王健 | 8  | 是 | A metal–organic framework with a 9-phenylcarbazole moiety as a fluorescent tag for picric acid explosive detection: collaboration of electron transfer, hydrogen bonding and size matching | RSC Advances | SCI | 3 | 3.706 |
| 102 | 李玉玲 | 第一 | 是 | CAN-catalyzed synthesis of 10-arylpyrano[3,2-b]chromene-4,9-diones under solvent-free conditions | Research on Chemical Intermediates | SCI | 4 | 0.715 |
| 103 | 李玉玲 | 第二 | 是 | 乙醇介质中简单高效合成吡喃并［３，２－ｃ］吡啶衍生物 | 江苏师范大学学报 | 一般 |  |  |
| 104 | 杜百祥 | 第一 | 否 | Catalytic Asymmetric Aza-ene Reaction of 3‑Indolylmethanols withCyclic Enaminones: Enantioselective Approach to C3-FunctionalizedIndoles | Journal of Organic Chemistry | SCI | 2top | 4.002 |
| 105 | 李海涛 | 5 | 是 | 单分子荧光技术在端粒、端粒酶研究中的应用 | 化学进展 | SCI | 4 | 0.647 |
| 106 | 李海涛 | 5 | 是 | Theoretical and Experimental Study of the Conformational Structure of HIV RNA  | Biopysical Journal  | SCI |  |  |
| 107 | 李海涛 | 5 | 是 | 端粒、端粒酶与癌症的早期诊断 | 江苏师范大学学报自然科学版 | 一般期刊  |  |  |
| 108 | 李海涛 | 5 | 是 | 单分子荧光染料的研究进展 | 江苏师范大学学报自然科学版 | 一般期刊  |  |  |
| 109 | 牛德仲 | 1 | 是 | Crystal structure of trans-bis[5-chloro-1-hydroxypyridine-2(1H)-thionato-"2S,O] nickel (II), C10H6Cl2N2NiO2S2 | Z. Kristallogr. NCS | SCI | 4 | 1.255 |