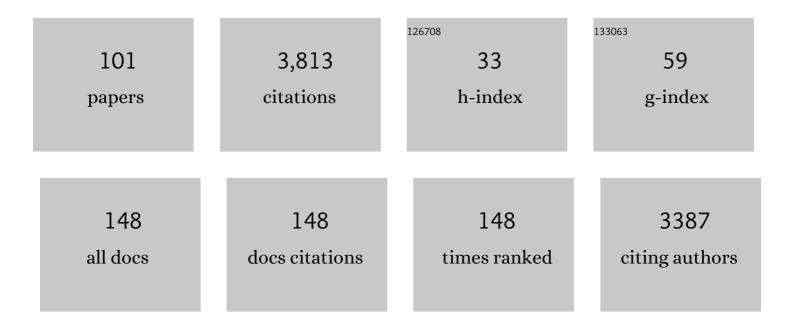
Ri-Yuan Tang

List of Publications by Year in descending order

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Ρι-Υμανι Τανις

| # | Article | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | Diversity-Oriented Synthesis of Fluoromethylated Arenes via Palladium-Catalyzed C–H Fluoromethylation of Aryl Iodides. Organic Letters, 2022, 24, 1341-1345. | 2.4 | 11 |
| 2 | Versatile Triazole Selenoureas against Pests, Fungi, and Weeds. ACS Agricultural Science and Technology, 2022, 2, 754-760. | 1.0 | 2 |
| 3 | Design and synthesis of unique thiazoloisoquinolinium thiolates and derivatives. Chinese Chemical Letters, 2021, 32, 3211-3214. | 4.8 | 4 |
| 4 | Synthesis of novel 2-methyl-3-furyl sulfide flavor derivatives as efficient preservatives. RSC Advances, 2021, 11, 25639-25645. | 1.7 | 3 |
| 5 | Application of molecularly imprinted polymers for the separation and detection of aflatoxin. Journal of Chemical Research, 2021, 45, 400-410. | 0.6 | 15 |
| 6 | TEMPOâ€Mediated Synthesis of <i>N</i> â€(Fluoroalkyl)imidazolones via Reaction of Imidazoles with Iodofluoroacetate. Advanced Synthesis and Catalysis, 2020, 362, 269-276. | 2.1 | 8 |
| 7 | Functional Application of Sulfur-Containing Spice Compounds. Journal of Agricultural and Food Chemistry, 2020, 68, 12505-12526. | 2.4 | 23 |
| 8 | Sulfite-Promoted C–H Fluoroalkyl Sulfuration of Imidazoheterocycles with Bromofluoroacetate and Elemental Sulfur. Synthesis, 2020, 52, 2541-2550. | 1.2 | 1 |
| 9 | Selectively Oxidative Thiolysis of Nitriles into Primary Thioamides and Insecticidal Application. Asian Journal of Organic Chemistry, 2020, 9, 1243-1248. | 1.3 | 2 |
| 10 | Copperâ€Catalyzed Cross oupling of Benzylic Bromides with Arylboronic Acids: Synthesis of Diarylalkanes and Preliminary Antifungal Evaluation Against <i>Magnaporthe Grisea</i> . Asian Journal of Organic Chemistry, 2020, 9, 631-636. | 1.3 | 9 |
| 11 | Selective C–H dithiocarbamation of arenes and antifungal activity evaluation. Organic and Biomolecular Chemistry, 2020, 18, 1369-1376. | 1.5 | 17 |
| 12 | Direct thiocarbamation of imidazoheterocycles <i>via</i> dual C–H sulfurization. Organic and Biomolecular Chemistry, 2019, 17, 7854-7857. | 1.5 | 15 |
| 13 | Synthesis and fungicidal activity of novel pyrazole derivatives containing 5-Phenyl-2-Furan. Bioorganic and Medicinal Chemistry, 2019, 27, 115048. | 1.4 | 27 |
| 14 | Synthesis and biological evaluation of 1,3,4-thiadiazole derivatives as type III secretion system inhibitors against Xanthomonas oryzae. Pesticide Biochemistry and Physiology, 2019, 160, 87-94. | 1.6 | 19 |
| 15 | DMSO-mediated palladium-catalyzed cyclization of two isothiocyanates <i>via</i> C–H sulfurization: a new route to 2-aminobenzothiazoles. RSC Advances, 2019, 9, 3403-3406. | 1.7 | 6 |
| 16 | lodine-promoted radical alkyl sulfuration of imidazopyridines with dialkyl azo compounds and elemental sulfur. Organic and Biomolecular Chemistry, 2019, 17, 2279-2286. | 1.5 | 20 |
| 17 | Synthesis and bioactivity of 1,3-thiazolidine-2-thione derivatives against type III secretion system of Xanthomonas oryzae. Bioorganic and Medicinal Chemistry, 2019, 27, 3364-3371. | 1.4 | 8 |
| 18 | Sulfite-Promoted Synthesis of <i>N</i> -Difluoromethylthioureas via the Reaction of Azoles with Bromodifluoroacetate and Elemental Sulfur. Organic Letters, 2019, 21, 545-548. | 2.4 | 28 |

| # | Article | IF | CITATIONS |
|----|--|-----|-----------|
| 19 | Remote Câ^'H Activation of Various Nâ€Heterocycles Using a Single Template. Chemistry - A European Journal, 2018, 24, 3434-3438. | 1.7 | 35 |
| 20 | Metalâ€Free Thiolation of Imidazopyridines with Functionalized Haloalkanes Using Elemental Sulfur. Advanced Synthesis and Catalysis, 2018, 360, 533-543. | 2.1 | 42 |
| 21 | HFIP-Promoted Bischler Indole Synthesis under Microwave Irradiation. Molecules, 2018, 23, 3317. | 1.7 | 4 |
| 22 | Sulfiteâ€Induced <i>N</i> â€Alkylation and Thioketonization of Azoles Enable Access to Diverse Azole Thiones. Advanced Synthesis and Catalysis, 2018, 360, 4795-4806. | 2.1 | 10 |
| 23 | Palladium-Catalyzed Selective Synthesis of 3-Hydroxy-2-oxindoles via Cascade C–H Cycloaddition and Oxidation of α-AminoacetoÂphenones. Synthesis, 2018, 50, 4645-4650. | 1.2 | 1 |
| 24 | Oxidative Radical Cyclization of <i>N</i> â€methylâ€ <i>N</i> â€arylpropiolamide to Isatins via Cleavage of the Carbonâ€carbon Triple Bond. Advanced Synthesis and Catalysis, 2018, 360, 3391-3400. | 2.1 | 14 |
| 25 | Advances in Radical Oxidative C—H Alkylation of <i>N</i> â€Heteroarenes. Chinese Journal of Chemistry, 2017, 35, 271-279. | 2.6 | 39 |
| 26 | Isothiocyanation of amines using the Langlois reagent. Chemical Communications, 2017, 53, 6073-6076. | 2.2 | 22 |
| 27 | Oxidative dual C–H thiolation of imidazopyridines with ethers or alkanes using elemental sulphur. Chemical Communications, 2017, 53, 7784-7787. | 2.2 | 75 |
| 28 | CuCl/air-mediated oxidative coupling reaction of imidazoheterocycles with <i>N</i> -aryl glycine esters. RSC Advances, 2017, 7, 30152-30159. | 1.7 | 21 |
| 29 | DABCOâ€Promoted Decarboxylative Acylation: Synthesis of αâ€Keto and α,βâ€Unsaturated Amides or Esters. Asian Journal of Organic Chemistry, 2017, 6, 305-312. | 1.3 | 14 |
| 30 | Synthesis of Imidazoheterocycle-Hydrazine, -Carbamate, and Imidazocinnoline Derivatives. Synthesis, 2017, 49, 1839-1745. | 1.2 | 9 |
| 31 | Metal-free direct thiocarbamation of imidazopyridines with carbamoyl chloride and elemental sulfur. RSC Advances, 2017, 7, 54013-54016. | 1.7 | 21 |
| 32 | Direct Introduction of Dithiocarbamates onto Imidazoheterocycles under Mild Conditions. Advanced Synthesis and Catalysis, 2016, 358, 268-275. | 2.1 | 39 |
| 33 | Cu(OAc) ₂ /I ₂ â€Mediated Direct Sulfonylation of Benzo[d]imidazoles with Disulfides. ChemistrySelect, 2016, 1, 6293-6296. | 0.7 | 4 |
| 34 | Metal-Free Oxidative Deamination Cross-Coupling of ImidazoÂheterocycles with 2-Aminobenzothiazoles. Synthesis, 2016, 48, 687-696. | 1.2 | 8 |
| 35 | lodine-mediated synthesis of benzopyridothiazines via tandem C–H thiolation and amination. RSC Advances, 2015, 5, 107927-107930. | 1.7 | 12 |
| 36 | Palladium-catalyzed oxidative carbamoylation of isoquinoline N-oxides with formylamides by means of dual C–H oxidative coupling. Chemical Communications, 2015, 51, 4097-4100. | 2.2 | 34 |

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|----|---|-------------|-----------|
| 37 | Copper-catalyzed ring expansion of 2-aminobenzothiazoles with alkynyl carboxylic acids to 1,4-benzothiazines. Organic and Biomolecular Chemistry, 2015, 13, 3122-3127. | 1.5 | 16 |
| 38 | Nitromethane as a cyanating reagent for the synthesis of thiocyanates. Tetrahedron Letters, 2015, 56, 5067-5070. | 0.7 | 27 |
| 39 | Direct trifluoromethylation of imidazoheterocycles in a recyclable medium at room temperature. RSC Advances, 2015, 5, 29766-29773. | 1.7 | 34 |
| 40 | Direct Sulfenylation of Imidazoheterocycles with Disulfides in an Iodine–Hydrogen Peroxide System. Synthesis, 2015, 47, 659-671. | 1.2 | 39 |
| 41 | A novel Pd-catalyzed N-dealkylative carbonylation of tertiary amines for the preparation of amides. Chemical Communications, 2014, 50, 14775-14777. | 2.2 | 30 |
| 42 | Synthesis of 2-Acylbenzothiazoles via the Cu(OTf)2-Catalyzed Tandem Reaction of β,β-Dihalidestyrenes with 2,2′-Disulfanediyldianilines. Synlett, 2014, 25, 255-260. | 1.0 | 2 |
| 43 | NH4PF6-promoted cyclodehydration of $\hat{l}\pm$ -amino carbonyl compounds: efficient synthesis of pyrrolo[3,2,1-ij]quinoline and indole derivatives. RSC Advances, 2014, 4, 53837-53841. | 1.7 | 7 |
| 44 | Conformation-induced remote meta-C–H activation of amines. Nature, 2014, 507, 215-220. | 13.7 | 481 |
| 45 | Synthesis of Benzocyclohepta[<i>b</i>]indoles by Lewis Acid Catalyzed Annulation of Two 3-(1 <i>H</i> -Isochromen-1-yl)-1 <i>H</i> -indoles. Journal of Organic Chemistry, 2014, 79, 686-691. | 1.7 | 9 |
| 46 | Pd(II)-Catalyzed <i>meta</i> -C–H Olefination, Arylation, and Acetoxylation of Indolines Using a U-Shaped Template. Journal of the American Chemical Society, 2014, 136, 10807-10813. | 6.6 | 293 |
| 47 | TBHP-Mediated Oxidative Cross-Coupling of Disulfides with Ethers through a C(sp3)-H Thiolation Process. Synthetic Communications, 2014, 44, 2045-2050. | 1.1 | 8 |
| 48 | Nickel-Catalyzed Oxidative Cyclotrimerization of α-Amino Ketones: Selective Synthesis of Pyrazoles. Synlett, 2013, 25, 64-68. | 1.0 | 3 |
| 49 | Copperâ€Catalyzed Tandem CC/CO Bondâ€Forming Reactions of <i>ortho</i> â€Haloâ€Î²â€chlorostyrenes Ketones: Synthesis of 4â€Trifluoromethylbenzoxepines. Advanced Synthesis and Catalysis, 2013, 355, 377-382. | with 2.1 | 14 |
| 50 | Palladium-Catalyzed Synthesis of 3-Acylated Indoles Involving Oxidative Cross-Coupling of Indoles with α-Amino Carbonyl Compounds. Journal of Organic Chemistry, 2013, 78, 11163-11171. | 1.7 | 70 |
| 51 | CuBr2-Promoted Tetrahydrofuranylation of Alcohols and 1,3-Dione. Synlett, 2013, 24, 737-740. | 1.0 | 9 |
| 52 | Iron-Catalyzed Benzylation Reaction of Arenes with Benzyl Thiocyanates. Synlett, 2012, 23, 627-631. | 1.0 | 4 |
| 53 | Silver Nitrate Catalysed Tandem Reactions of O-Ethynylanilines with Aryl Aldehydes: Selective One-Pot Synthesis of Bis(Indolyl)Methanes. Journal of Chemical Research, 2012, 36, 468-471. | 0.6 | 14 |
| 54 | lodine-Mediated Intramolecular Oxidative Cyclization of 2-(Styrylthio)anilines: Synthesis of 2-Substituted Benzothiazoles. Synthesis, 2012, 44, 927-933. | 1.2 | 11 |

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| 55 | Palladium-Catalyzed Tandem Carbocyclization–Suzuki Coupling Reactions of Trifluoromethyl-Containing Building Blocks Leading to 2-TrifluoromethylÂindenes. Synthesis, 2012, 45, 118-126. | 1.2 | 5 |
| 56 | Iodineâ€Mediated Thioetherification of Alcohols with Disulfides or NaSH under Microwave Irradiation. Chinese Journal of Chemistry, 2012, 30, 2556-2562. | 2.6 | 5 |
| 57 | Palladium and Copper Cocatalyzed Tandem N–H/C–H Bond Functionalization: Synthesis of CF ₃ -Containing Indolo- and Pyrrolo[2,1- <i>a</i>]isoquinolines. Journal of Organic Chemistry, 2012, 77, 2850-2856. | 1.7 | 53 |
| 58 | Palladiumâ€Catalyzed Intramolecular Annulation of 3â€{2â€{2â€lodobenzylamino)aryl]â€ <i>N</i> â€arylpropiolamides: Synthesis of 3â€{5 <i>H</i> â€Dibenzo[<i>b,e</i> }azepinâ€11(6 <i>H</i>)â€ylidene]indolinâ€2â€ones. Advanced Synthesis and Catalysis, 2012, 354, 889-898. | 1 ^{2.1} | 27 |
| 59 | Palladiumâ€Catalyzed Heckâ€Type Reactions of Allylic Esters with Arylboronic Acids or Potassium Aryltrifluoroborates. Advanced Synthesis and Catalysis, 2012, 354, 1069-1076. | 2.1 | 15 |
| 60 | Palladiumâ€Catalyzed CH Oxidation of Isoquinoline <i>N</i> â€Oxides: Selective Alkylation with Dialkyl Sulfoxides and Halogenation with Dihalo sulfoxides. Advanced Synthesis and Catalysis, 2012, 354, 1890-1896. | 2.1 | 88 |
| 61 | Palladium-Catalyzed Oxidative Coupling of Trialkylamines with Aryl Iodides Leading to Alkyl Aryl Ketones. Organic Letters, 2011, 13, 2184-2187. | 2.4 | 61 |
| 62 | TBHP-mediated oxidative thiolation of an sp3 C–H bond adjacent to a nitrogen atom in an amide. Chemical Communications, 2011, 47, 12867. | 2.2 | 143 |
| 63 | Cul/I ₂ -Promoted Electrophilic Tandem Cyclization of 2-Ethynylbenzaldehydes with <i>ortho</i> -Benzenediamines: Synthesis of Iodoisoquinoline-Fused Benzimidazoles. Journal of Organic Chemistry, 2011, 76, 223-228. | 1.7 | 82 |
| 64 | Palladium-Catalyzed Selective Heck-Type Diarylation of Allylic Esters with Aryl Halides Involving a β-OAc Elimination Process. Organic Letters, 2011, 13, 1126-1129. | 2.4 | 43 |
| 65 | Cul/TMEDA-Catalyzed Annulation of 2-Bromo Alkynylbenzenes with Na ₂ S: Synthesis of Benzo[<i>b</i>]thiophenes. Journal of Organic Chemistry, 2011, 76, 7546-7550. | 1.7 | 119 |
| 66 | Ironâ€Facilitated Iodineâ€Mediated Electrophilic Annulation of <i>N</i> , <i>N</i> â€Dimethylâ€2â€alkynylanilines with Disulfides or Diselenides. Advanced Synthesis and Catalysis, 2011, 353, 2739-2748. | 2.1 | 129 |
| 67 | Na ₂ S ₂ O ₄ â€Mediated Cyclocondensations of 2,2â€2â€Disulfanediyldi― anilines with Aldehydes: A Facile and Inexpensive Method for the Synthesis of 2â€Substituted Benzothiazoles. Chinese Journal of Chemistry, 2011, 29, 314-320. | 2.6 | 20 |
| 68 | Copper atalyzed Intramolecular Oxidative 6 <i>â€exoâ€</i> trig Cyclization of 1,6â€Enynes with H ₂ O and O ₂ . Angewandte Chemie - International Edition, 2011, 50, 8968-8973. | 7.2 | 103 |
| 69 | ZnCl2-catalyzed [4Â+Â2] benzannulation of 2-ethynylbenzaldehydes with alkynes: Selective synthesis of naphthalene derivatives. Journal of Organometallic Chemistry, 2011, 696, 352-356. | 0.8 | 40 |
| 70 | FeF3/I2-Catalyzed Synthesis of 4-Chalcogen-Substituted Arylamines by Direct Thiolation of an Arene C-H Bond. Synthesis, 2011, 2011, 1099-1105. | 1.2 | 11 |
| 71 | ZnI ₂ â€Catalyzed Benzannulation of <i>o</i> â€Alkynylbenzaldehydes with Alkenes Leading to 1â€Acylâ€2â€Substituted Naphthalenes. European Journal of Organic Chemistry, 2010, 2010, 4211-4217. | 1.2 | 49 |
| 72 | PdCl ₂ â€Catalyzed Domino Reactions of 2â€Alkynylbenzaldehydes with Indoles: Synthesis of Fluorescent 5 <i>H</i> â€Benzo[<i>b</i>]carbazolâ€6â€yl Ketones. Chemistry - A European Journal, 2010, 16, 4733-4738. | 1.7 | 75 |

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|----|---|-----|-----------|
| 73 | Copper-catalyzed tandem reactions of 2-halobenzenamines with isothiocyanates under ligand- and base-free conditions. Tetrahedron Letters, 2010, 51, 649-652. | 0.7 | 90 |
| 74 | Silver-Catalyzed Tandem Ammonolysis-Cyclization of 2-Alkynylbenzenamines with Tetraalkylthiuram Disulfides to 4-Methylene-4H-benzo[d][1,3]thiazin-2-amines. Synlett, 2010, 2010, 1345-1350. | 1.0 | 4 |
| 75 | Synthesis of 1-Substituted 2-(Trifluoromethyl)indoles via a Palladium-Catalyzed Double Amination Reaction. Synthesis, 2010, 2010, 1521-1525. | 1.2 | 7 |
| 76 | Copper-Catalyzed Thiolation Annulations of 1,4-Dihalides with Sulfides Leading to 2-Trifluoromethyl Benzothiophenes and Benzothiazoles. Journal of Organic Chemistry, 2010, 75, 7037-7040. | 1.7 | 93 |
| 77 | Copper-Catalyzed Selective S-Arylation of 1,2-Bis(<i>o</i> -amino-1 <i>H</i> -pyrazolyl) Disulfides with Arylboronic Acids. Synthesis, 2009, 2009, 921-928. | 1.2 | 5 |
| 78 | Copper-Catalyzed Tandem Reaction of 2-Haloaniline Derivatives with Tetraalkylthiuram Disulfides: Selective Synthesis of 2-Aminobenzothiazoles. Synlett, 2009, 2009, 3032-3036. | 1.0 | 6 |
| 79 | Palladiumâ€Catalyzed Annulation of 2â€(1â€Alkynyl)benzenamines with Disulfides: Synthesis of 3â€Sulfenylindoles. Advanced Synthesis and Catalysis, 2009, 351, 2615-2618. | 2.1 | 93 |
| 80 | Iron atalyzed Tandem Reactions of 2â€Halobenzenamines with Isothiocyanates Leading to 2â€Aminobenzothiazoles. Advanced Synthesis and Catalysis, 2009, 351, 2319-2323. | 2.1 | 88 |
| 81 | Synthesis of 6,7-dihydro-5H-dibenzo[c,e]azepines and biaryls by palladium-catalyzed Ullmann reaction. Tetrahedron, 2009, 65, 3409-3416. | 1.0 | 17 |
| 82 | Solvent-free copper-catalyzed oxidative S-arylation of 1,2-diaryldisulfides with aryltrimethoxysilane. Tetrahedron Letters, 2009, 50, 1066-1070. | 0.7 | 50 |
| 83 | PdCl ₂ -Promoted Electrophilic Annulation of 2-Alkynylphenol Derivatives with Disulfides or Diselenides in the Presence of Iodine. Journal of Organic Chemistry, 2009, 74, 7844-7848. | 1.7 | 88 |
| 84 | Palladium-Catalyzed Intramolecular 5- <i>exo</i> - <i>dig</i> Hydroarylations of <i>N</i> -Arylpropiolamides: Thermodynamics-Controlled Stereoselective Synthesis of 3-Methyleneoxindoles. Journal of Organic Chemistry, 2009, 74, 8834-8837. | 1.7 | 69 |
| 85 | Hydrothiolation of terminal alkynes with diaryl disulfides and diphenyl diselenide: selective synthesis of (Z)-1-alkenyl sulfides and selenides. Tetrahedron, 2008, 64, 10670-10675. | 1.0 | 60 |
| 86 | Electrophilic <i>ipso</i> -Cyclization of <i>N</i> -(<i>p</i> -Methoxyaryl)propiolamides Involving an Electrophile-Exchange Process. Journal of Organic Chemistry, 2008, 73, 9008-9011. | 1.7 | 93 |
| 87 | Electrophilic <i>ipso</i> -lodocyclization of <i>N</i> -(4-Methylphenyl)propiolamides: Selective Synthesis of 8-Methyleneazaspiro[4,5]trienes. Journal of Organic Chemistry, 2008, 73, 3658-3661. | 1.7 | 69 |
| 88 | Sulfite-Promoted One-Pot Synthesis of Sulfides by Reaction of Aryl Disulfides with Alkyl Halides. Synthesis, 2007, 2007, 85-91. | 1.2 | 9 |
| 89 | One-Pot Synthesis of Sulfides by Reaction of Disulfides with Alkyl Halides in the Presence of Sodium Dithionite. Phosphorus, Sulfur and Silicon and the Related Elements, 2007, 182, 167-174. | 0.8 | 7 |
| 90 | Palladium-Catalyzed Carbonylative Annulation Reaction of 2-(1-Alkynyl)benzenamines:  Selective Synthesis of 3-(Halomethylene)indolin-2-ones. Organic Letters, 2007, 9, 3413-3416. | 2.4 | 95 |

| # | Article | IF | CITATIONS |
|-----|---|-----|-----------|
| 91 | Reduced Species (HSOâ^'2, SO·â^'2) Promoted One-Pot Efficient Synthesis of Phenyl Alkyl Selenides. Chinese Journal of Chemistry, 2007, 25, 558-561. | 2.6 | 3 |
| 92 | Selective oxidation and chlorination of trifluoromethylsulfide using trichloroisocyanuric acid in ionic liquid. Journal of Fluorine Chemistry, 2007, 128, 636-640. | 0.9 | 27 |
| 93 | A convenient conversion of pyrazolyl disulfide to sulfides by sodium dithionite and synthesis of sulfoxides. Journal of Fluorine Chemistry, 2006, 127, 948-953. | 0.9 | 35 |
| 94 | 1-[2,6-Dichloro-4-(trifluoromethyl)phenyl]-5-[(dimethylsulfonyl)amino]-1H-pyrazole-3-carbonitrile. Acta Crystallographica Section E: Structure Reports Online, 2005, 61, o116-o117. | 0.2 | 0 |
| 95 | 1-[2,6-Dichloro-4-(trifluoromethyl)phenyl]-5-[(4-methylbenzylidene)amino]-1H-pyrazole-3-carbonitrile. Acta Crystallographica Section E: Structure Reports Online, 2005, 61, 0559-0560. | 0.2 | Ο |
| 96 | 5-{[(4-Chlorophenyl)methylene]amino}-1-[2,6-dichloro-4-(trifluoromethyl)phenyl]-1H-pyrazole-3-carbonitrile. Acta Crystallographica Section E: Structure Reports Online, 2005, 61, o949-o950. | 0.2 | 0 |
| 97 | Bis{5-amino-3-cyano-1-[2,6-dichloro-4-(trifluoromethyl)phenyl]-1H-pyrazol-4-yl} disulfide acetonitrile disolvate. Acta Crystallographica Section E: Structure Reports Online, 2005, 61, o1564-o1565. | 0.2 | 2 |
| 98 | 1-[2,6-Dichloro-4-(trifluoromethyl)phenyl]-5-[(2-furyl)methyleneamino]-1H-pyrazole-3-carbonitrile. Acta Crystallographica Section E: Structure Reports Online, 2005, 61, o2972-o2973. | 0.2 | 0 |
| 99 | 5-Amino-1-[2,6-dichloro-4-(trifluoromethyl)phenyl]-4-(trifluoromethylsulfanyl)-1H-pyrazole-3-carbonitrile. Acta Crystallographica Section E: Structure Reports Online, 2005, 61, o4374-o4375. | 0.2 | 5 |
| 100 | N-{3-Cyano-1-[2,6-dichloro-4-(trifluoromethyl)phenyl]-1H-pyrazol-5-yl}benzamide. Acta Crystallographica Section E: Structure Reports Online, 2004, 60, o2395-o2396. | 0.2 | 1 |
| 101 | Iron-Catalyzed Sulfenylation of Indoles with Disulfides Promoted by a Catalytic Amount of Iodine. Synthesis, 0, 2009, 4183. | 1.2 | 9 |