# Andrey E Shchekotikhin

List of Publications by Year
in descending order



| 109 | 1,617 | 377584 | 388640 |
|---|---|---|---|
| papers | citations | 21 h-index | 36 g-index |

| 127 | 127 | 127 | 1677 |
|---|---|---|---|
| all docs | docs citations | times ranked | citing authors |

| # | Article | IF | Citations |
|---|---|---|---|
| 1 | Synthesis, biological evaluation, and in silico studies of potential activators of apoptosis and carbonic anhydrase inhibitors on isatin-5-sulfonamide scaffold. European Journal of Medicinal Chemistry, 2022, 228, 113997. | 2.6 | 16 |
| 2 | Synthesis and Characterization of Novel 2-Acyl-3-trifluoromethylquinoxaline 1,4-Dioxides as Potential Antimicrobial Agents. Pharmaceuticals, 2022, 15, 155. | 1.7 | 6 |
| 3 | In Vitro Pharmacological Screening of Essential Oils from Baccharis parvidentata and Lippia origanoides Growing in Brazil. Molecules, 2022, 27, 1926. | 1.7 | 5 |
| 4 | Antibiotic heliomycin and its water-soluble 4-aminomethylated derivative provoke cell death in T24 bladder cancer cells by targeting sirtuin 1 (SIRT1).. American Journal of Cancer Research, 2022, 12, 1042-1055. | 1.4 | 0 |
| 5 | Photosensitization of pancreatic cancer cells by cationic alkyl-porphyrins in free form or engrafted into POPC liposomes: The relationship between delivery mode and mechanism of cell death. Journal of Photochemistry and Photobiology B: Biology, 2022, 231, 112449. | 1.7 | 5 |
| 6 | Evaluation of Toxic Properties of New Glycopeptide Flavancin on Rats. Pharmaceuticals, 2022, 15, 661. | 1.7 | 1 |
| 7 | Heterocyclic ring expansion yields anthraquinone derivatives potent against multidrug resistant tumor cells. Bioorganic Chemistry, 2022, 127, 105925. | 2.0 | 5 |
| 8 | Ligands of G-quadruplex nucleic acids. Russian Chemical Reviews, 2021, 90, 1-38. | 2.5 | 17 |
| 9 | Heteroarene-fused anthraquinone derivatives as potential modulators for human aurora kinase B. Biochimie, 2021, 182, 152-165. | 1.3 | 9 |
| 10 | Aminoalkylamides of Eremomycin Exhibit an Improved Antibacterial Activity. Pharmaceuticals, 2021, 14, 379. | 1.7 | 3 |
| 11 | Stereochemistries and Biological Properties of Oligomycin A Dielsâ€“Alder Adducts. Journal of Organic Chemistry, 2021, 86, 7975-7986. | 1.7 | 4 |
| 12 | Water-Soluble Heliomycin Derivatives to Target i-Motif DNA. Journal of Natural Products, 2021, 84, 1617-1625. | 1.5 | 4 |
| 13 | Glucose starvation greatly enhances antiproliferative and antiestrogenic potency of oligomycin A in MCF-7 breast cancer cells. Biochimie, 2021, 186, 51-58. | 1.3 | 4 |
| 14 | Subchronic Toxicity Study of Oral Anthrafuran on Rabbits. Pharmaceuticals, 2021, 14, 900. | 1.7 | 1 |
| 15 | Thiophene-2-carboxamide derivatives of anthraquinone: A new potent antitumor chemotype. European Journal of Medicinal Chemistry, 2021, 221, 113521. | 2.6 | 12 |
| 16 | Bacterial Cell Wall Analogue Peptides Control the Oligomeric States and Activity of the Glycopeptide Antibiotic Eremomycin: Solution NMR and Antimicrobial Studies. Pharmaceuticals, 2021, 14, 83. | 1.7 | 4 |
| 17 | Synthesis of 7-amino-6-halogeno-3-phenylquinoxaline-2-carbonitrile 1,4-dioxides: a way forward for targeting hypoxia and drug resistance of cancer cells. RSC Advances, 2021, 11, 38782-38795. | 1.7 | 3 |
| 18 | Synthesis, antimicrobial and antiproliferative properties of epi-oligomycin A, the (33S)-diastereomer of oligomycin A. Natural Product Research, 2020, 34, 3073-3081. | 1.0 | 4 |

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| 19 | Discovery of derivatives of 6(7)-amino-3-phenylquinoxaline-2-carbonitrile 1,4-dioxides: novel, hypoxia-selective HIF-1Î± inhibitors with strong antiestrogenic potency. Bioorganic Chemistry, 2020, 104, 104324. | 2.0 | 8 |
| 20 | Synthesis and antiproliferative activity of salicylidenehydrazones based on indole-2(3)-carboxylic acids. Chemistry of Heterocyclic Compounds, 2020, 56, 734-740. | 0.6 | 0 |
| 21 | Heterocyclic analogs of 5,12-naphthacenequinone 16*. Synthesis and properties of new DNA ligands based on 4,11-diaminoanthra[2,3-b]thiophene-5,10-dione. Chemistry of Heterocyclic Compounds, 2020, 56, 727-733. | 0.6 | 6 |
| 22 | A facile access to 2-substituted naphtho[2,3-g]quinoline-3-carboxylic acid esters via intramolecular cyclization and PyBOP-promoted functionalization. Tetrahedron, 2020, 76, 131418. | 1.0 | 2 |
| 23 | Essential Oil from Melaleuca leucadendra: Antimicrobial, Antikinetoplastid, Antiproliferative and Cytotoxic Assessment. Molecules, 2020, 25, 5514. | 1.7 | 12 |
| 24 | Experimental Evaluation of Anticancer Efficiency and Acute Toxicity of Anthrafuran for Oral Administration. Pharmaceuticals, 2020, 13, 81. | 1.7 | 6 |
| 25 | Preclinical Pharmacokinetic and Toxicity Studies of Anthrafuran â€“ A New Antitumor Agent. Pharmaceutical Chemistry Journal, 2020, 54, 105-109. | 0.3 | 0 |
| 26 | Bioinformatics analysis of genes of Streptomyces xinghaiensis (fradiae) ATCC 19609 with a focus on mutations conferring resistance to oligomycin A and its derivatives. Journal of Global Antimicrobial Resistance, 2020, 22, 47-53. | 0.9 | 5 |
| 27 | Discovery of Amphamide, a Drug Candidate for the Second Generation of Polyene Antibiotics. ACS Infectious Diseases, 2020, 6, 2029-2044. | 1.8 | 17 |
| 28 | Photodynamic Therapy for ras-Driven Cancers: Targeting G-Quadruplex RNA Structures with Bifunctional Alkyl-Modified Porphyrins. Journal of Medicinal Chemistry, 2020, 63, 1245-1260. | 2.9 | 34 |
| 29 | Development of a Parenteral Medicinal Formulation of the New Antifungal Semisynthetic Polyene Antibiotic Amphamide. Pharmaceutical Chemistry Journal, 2020, 53, 976-980. | 0.3 | 1 |
| 30 | Amides of pyrrole- and thiophene-fused anthraquinone derivatives: A role of the heterocyclic core in antitumor properties. European Journal of Medicinal Chemistry, 2020, 199, 112294. | 2.6 | 22 |
| 31 | Synthesis and Antibacterial Activity of Aminoalkylamides of Eremomycin. Macroheterocycles, 2020, 13, 298-304. | 0.9 | 2 |
| 32 | Revision of the Regioselectivity of the Beirut Reaction of Monosubstituted Benzofuroxans with Benzoylacetonitrile. 6-Substituted quinoxaline-2-carbonitrile 1,4- dioxides: Structural Characterization and Estimation of Anticancer Activity and Hypoxia Selectivity. Current Organic Synthesis, 2020, 17, 29-39. | 0.7 | 5 |
| 33 | Design, synthesis and biomedical evaluation of mostotrin, a new water soluble tryptanthrin derivative. International Journal of Molecular Medicine, 2020, 46, 1335-1346. | 1.8 | 5 |
| 34 | Comparative Proteomic and Transcriptome Analysis of Nitron-Oligomycin Resistant Mutant Streptomyces fradiae-nitR+bld Strain. Russian Journal of Genetics, 2020, 56, 1151-1154. | 0.2 | 0 |
| 35 | Î²-Hydroxylation of anthraquinone derivatives with benzaldehyde oxime as a source of hydroxyl group. Tetrahedron, 2019, 75, 130623. | 1.0 | 5 |
| 36 | Draft Genome Sequence of Streptomyces xinghaiensis ( fradiae ) OlgR, a Strain Resistant to Oligomycin A. Microbiology Resource Announcements, 2019, 8, . | 0.3 | 1 |

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| 37 | Engagement with tNOX (ENOX2) to Inhibit SIRT1 and Activate p53-Dependent and -Independent Apoptotic Pathways by Novel 4,11-Diaminoanthra[2,3-b]furan-5,10-diones in Hepatocellular Carcinoma Cells. Cancers, 2019, 11, 420. | 1.7 | 15 |
| 38 | Development of a Dosage Form of the New Antitumor Antibiotic Olivamide. Pharmaceutical Chemistry Journal, 2019, 52, 930-935. | 0.3 | 1 |
| 39 | New anthra[2,3-b]furancarboxamides: A role of positioning of the carboxamide moiety in antitumor properties. European Journal of Medicinal Chemistry, 2019, 165, 31-45. | 2.6 | 27 |
| 40 | Neurotoxic properties of new antitumor agent anthrafuran. , 2019, 18, 75-79. | 0.3 | 1 |
| 41 | Eremomycin Picolylamides and Their Cationic Lipoglycopeptides: Synthesis and Antimicrobial Properties. Macroheterocycles, 2019, 12, 98-106. | 0.9 | 5 |
| 42 | Novel Quinoxaline-2-Carbonitrile-1,4-Dioxide Derivatives Suppress HIF1Î± Activity and Circumvent MDR in Cancer Cells. Cancer Investigation, 2018, 36, 199-209. | 0.6 | 17 |
| 43 | New antitumor anthra[2,3-b]furan-3-carboxamides: Synthesis and structure-activity relationship. European Journal of Medicinal Chemistry, 2018, 148, 128-139. | 2.6 | 26 |
| 44 | Aminomethylation of heliomycin: Preparation and anticancer characterization of the first series of semi-synthetic derivatives. European Journal of Medicinal Chemistry, 2018, 143, 1553-1562. | 2.6 | 13 |
| 45 | Recent advances in antifungal drug discovery based on polyene macrolide antibiotics. Russian Chemical Reviews, 2018, 87, 1206-1225. | 2.5 | 20 |
| 46 | Analysis of Mutations of the Strains of Streptomyces fradiae ATCC 19609-Olg2R Resistant to (33S)-Azido-33-Deoxyoligomycin A. Russian Journal of Genetics, 2018, 54, 1375-1377. | 0.2 | 2 |
| 47 | Semi-synthetic Derivatives of Heliomycin with an Antiproliferative Potency. Recent Patents on Anti-Cancer Drug Discovery, 2018, 13, 469-472. | 0.8 | 2 |
| 48 | Tri-armed ligands of G-quadruplex on heteroarene-fused anthraquinone scaffolds: Design, synthesis and pre-screening of biological properties. European Journal of Medicinal Chemistry, 2018, 159, 59-73. | 2.6 | 20 |
| 49 | Eremomycin pyrrolidide: a novel semisynthetic glycopeptide with improved chemotherapeutic properties. Drug Design, Development and Therapy, 2018, Volume 12, 2875-2885. | 2.0 | 9 |
| 50 | A functional study of the global transcriptional regulator PadR from a strain Streptomyces fradiaeâ€nitR+bld, resistant to nitroneâ€oligomycin. Journal of Basic Microbiology, 2018, 58, 739-746. | 1.8 | 5 |
| 51 | Heterocyclic analogs of 5,12-naphthacenequinone 15*. Synthesis of new anthra[2,3-b]thiophene-3(2)-carboxylic acids. Chemistry of Heterocyclic Compounds, 2018, 54, 612-617. | 0.6 | 5 |
| 52 | Modern Trends of Organic Chemistry in Russian Universities. Russian Journal of Organic Chemistry, 2018, 54, 157-371. | 0.3 | 68 |
| 53 | Experimental evaluation of toxic properties of LCTA-2034 by the oral routeof administration. , 2018, 17, 81-88. | 0.3 | 3 |
| 54 | Advances in the Discovery of Anthraquinone-Based Anticancer Agents. Recent Patents on Anti-Cancer Drug Discovery, 2018, 13, 159-183. | 0.8 | 64 |

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| 55 | Synthesis and Biological Activity of 16,33-O,O-Diformyl-16,17-dihydro-16(S),17(R)-dihydroxyoligomycin A and 33-O-Formyloligomycin A. Macroheterocycles, 2018, 11, 181-192. | 0.9 | 3 |
| 56 | Synthesis and Biological Activity of 7(7,11)-Hydroderivatives of Oligomycin A. Macroheterocycles, 2018, 11, 322-328. | 0.9 | 3 |
| 57 | Verification of oligomycin A structure: synthesis and biological evaluation of 33-dehydrooligomycin A. Journal of Antibiotics, 2017, 70, 871-877. | 1.0 | 10 |
| 58 | Development and pharmaceutical evaluation of the anticancer Anthrafuran/Cavitron complex, a prototypic parenteral drug formulation. European Journal of Pharmaceutical Sciences, 2017, 109, 631-637. | 1.9 | 17 |
| 59 | RNA G-Quadruplexes in Kirsten Ras (KRAS) Oncogene as Targets for Small Molecules Inhibiting Translation. Journal of Medicinal Chemistry, 2017, 60, 9448-9461. | 2.9 | 61 |
| 60 | Draft genome sequencing and analysis of mutations of Streptomyces fradiae strain ATCC19609-Olg4R, resistant to (33S)-33-deoxy-33-thiocyanatooligomycin Ð. Russian Journal of Genetics, 2017, 53, 1048-1051. | 0.2 | 4 |
| 61 | Heterocyclic Analogs of 5,12-Naphthacenequinone 14*. Synthesis of naphtho[2,3-f]indole-3-carboxylic Acid Derivatives. Chemistry of Heterocyclic Compounds, 2017, 53, 1072-1079. | 0.6 | 11 |
| 62 | Organic chemistry. History and mutual relations of universities of Russia. Russian Journal of Organic Chemistry, 2017, 53, 1275-1437. | 0.3 | 48 |
| 63 | Toxicological characteristic of novel antitumour multitargeted agent anthrafuran. , 2017, 16, 80-84. | 0.3 | 4 |
| 64 | Annelation of furan rings to arenes. Russian Chemical Reviews, 2016, 85, 817-835. | 2.5 | 8 |
| 65 | Heterocyclic analogs of 5,12-naphtacenequinone 13*. Synthesis of 4,11-diaminoanthra[2,3-b]furan-5,10-diones and sulfur-containing analogs. Chemistry of Heterocyclic Compounds, 2016, 52, 797-802. | 0.6 | 6 |
| 66 | Sequencing and analysis of the resistome of Streptomyces fradiae ATCC19609 in order to develop a test system for screening of new antimicrobial agents. Russian Journal of Genetics, 2016, 52, 630-635. | 0.2 | 2 |
| 67 | Discovery of antitumor anthra[2,3-b]furan-3-carboxamides: Optimization of synthesis and evaluation of antitumor properties. European Journal of Medicinal Chemistry, 2016, 112, 114-129. | 2.6 | 48 |
| 68 | Synthesis and Biological Activity of 2,3,16,17,18,19-Hexahydrooligomycin A. Macroheterocycles, 2016, 9, 453-461. | 0.9 | 3 |
| 69 | Synthesis and Characterization of 4,11-Diaminoanthra[2,3-b]furan-5,10-diones: Tumor Cell Apoptosis through tNOX-Modulated NAD<sup>+</sup>/NADH Ratio and SIRT1. Journal of Medicinal Chemistry, 2015, 58, 9522-9534. | 2.9 | 29 |
| 70 | Potent Apoptotic Response Induced by Chloroacetamidine Anthrathiophenediones in Bladder Cancer Cells. Journal of Medicinal Chemistry, 2015, 58, 5476-5485. | 2.9 | 19 |
| 71 | Synthesis and Anti-Actinomycotic Activity of the Oligomycin A Thiocyanato Derivative Modified at 2-Oxypropyl Side Chain. Macroheterocycles, 2015, 8, 424-428. | 0.9 | 7 |
| 72 | HRASis silenced by two neighboring G-quadruplexes and activated by MAZ, a zinc-finger transcription factor with DNA unfolding property. Nucleic Acids Research, 2014, 42, 8379-8388. | 6.5 | 99 |

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| 73 | Methods for the Synthesis and Modification of Linear Anthrafurandiones (Review). Chemistry of Heterocyclic Compounds, 2014, 50, 171-184. | 0.6 | 9 |
| 74 | Pd-catalyzed cross-coupling/heterocyclization domino reaction: facile access to anthra[2,3-b]furan-5,10-dione scaffold. Tetrahedron, 2014, 70, 8062-8066. | 1.0 | 8 |
| 75 | Novel multi-targeting anthra[2,3-b]thiophene-5,10-diones with guanidine-containing side chains: Interaction with telomeric G-quadruplex, inhibition of telomerase and topoisomerase I and cytotoxic properties. European Journal of Medicinal Chemistry, 2014, 85, 605-614. | 2.6 | 25 |
| 76 | Heterocyclic Analogs of 5,12-Naphthacene-Quinone. 12. Synthesis of 2-Substituted Derivatives of 4,11-Dimethoxy-5,10-Dioxo-Anthra[2,3-b]Furan-3-Carboxylic Acids. Chemistry of Heterocyclic Compounds, 2014, 50, 271-280. | 0.6 | 5 |
| 77 | Synthesis and evaluation of new antitumor 3-aminomethyl-4,11-dihydroxynaphtho[2,3-f]indole-5,10-diones. European Journal of Medicinal Chemistry, 2014, 86, 797-805. | 2.6 | 24 |
| 78 | Heterocyclic analogs of 5,12-naphthacene-quinone. 11*. A new method for preparing 4,11-dimethoxyanthra[2,3-b]furan-5,10-dione. Chemistry of Heterocyclic Compounds, 2013, 49, 241-248. | 0.6 | 7 |
| 79 | Guanidino Anthrathiophenediones as G-Quadruplex Binders: Uptake, Intracellular Localization, and Anti-Harvey-ras Gene Activity in Bladder Cancer Cells. Journal of Medicinal Chemistry, 2013, 56, 2764-2778. | 2.9 | 47 |
| 80 | Heterocyclic analogs of 5,12-naphthacenequinone 10.* Synthesis of furanoquinizarine and its new derivatives. Chemistry of Heterocyclic Compounds, 2012, 47, 1206-1211. | 0.6 | 12 |
| 81 | Disordering of Human Telomeric G-Quadruplex with Novel Antiproliferative Anthrathiophenedione. PLoS ONE, 2011, 6, e27151. | 1.1 | 41 |
| 82 | Heterocyclic analogs of 5,12-naphthacenequinone 9*. Study of the synthesis and reactivity of 4,11-dimethoxynaphtho[2,3-f]isatin-5,10-diones. Chemistry of Heterocyclic Compounds, 2011, 47, 194-203. | 0.6 | 1 |
| 83 | The first series of 4,11-bis[(2-aminoethyl)amino]anthra[2,3-b]furan-5,10-diones: Synthesis and anti-proliferative characteristics. European Journal of Medicinal Chemistry, 2011, 46, 423-428. | 2.6 | 29 |
| 84 | Heterocyclic analogs of 5,12-naphthacenequinone 8.* Synthesis of furano-anthraquinones. Chemistry of Heterocyclic Compounds, 2009, 45, 151-160. | 0.6 | 6 |
| 85 | Synthesis and cytotoxic properties of 4,11-bis[(aminoethyl)amino]anthra[2,3-b]thiophene-5,10-diones, novel analogues of antitumor anthracene-9,10-diones. Bioorganic and Medicinal Chemistry, 2009, 17, 1861-1869. | 1.4 | 39 |
| 86 | Heterocyclic analogs of 5,12-naphthacenequinone 7*. Synthesis of naphtho-[2,3-f]isatin-5,10-dione derivatives. Chemistry of Heterocyclic Compounds, 2008, 44, 1245-1249. | 0.6 | 7 |
| 87 | Naphtho[2,3-f]indole-5,10-dione aminoalkyl derivatives: A new class of topoisomerase I inhibitors. Bulletin of Experimental Biology and Medicine, 2008, 145, 334-337. | 0.3 | 3 |
| 88 | Synthesis and photochemical properties of phenoxy derivatives of anthra[2,3-b]furan-5,10-dione. Russian Journal of Organic Chemistry, 2008, 44, 855-862. | 0.3 | 4 |
| 89 | Naphthoindole-based analogues of tryptophan and tryptamine: Synthesis and cytotoxic properties. Bioorganic and Medicinal Chemistry, 2007, 15, 2651-2659. | 1.4 | 24 |
| 90 | Synthesis and fluorescence of anthra[2,3-b]furan-5,10-dione derivatives. Russian Journal of Organic Chemistry, 2007, 43, 1686-1695. | 0.3 | 10 |

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| 91 | Heterocyclic analogs of 5,12-naphthacenequinone. 5. Synthesis of 2,3-diamino-1,4-dimethoxyanthraquinone and its heterocyclic derivatives. Chemistry of Heterocyclic Compounds, 2007, 43, 82-87. | 0.6 | 4 |
| 92 | Heterocyclic analogs of 5,12-naphthacenequinone 6. Synthesis of 4,11-dimethoxy derivatives of anthra-[2,3-b]thiophene-5,10-dione and anthra[2,3-d]isothiazole-5,10-dione. Chemistry of Heterocyclic Compounds, 2007, 43, 439-444. | 0.6 | 5 |
| 93 | Synthesis of thiopheno-quinizarine derivatives. Chemistry of Heterocyclic Compounds, 2007, 43, 1252-1259. | 0.6 | 12 |
| 94 | Synthesis and structureâ€“activity relationship studies of 4,11-diaminonaphtho[2,3-f]indole-5,10-diones. Bioorganic and Medicinal Chemistry, 2006, 14, 5241-5251. | 1.4 | 18 |
| 95 | Heterocyclic analogs of 5,12-naphthacenequinone. 2. Synthesis of 4,11-dihydroxynaphtho[2,3-f]indazole-5,10-dione and its n-methyl derivatives. Chemistry of Heterocyclic Compounds, 2006, 42, 605-610. | 0.6 | 1 |
| 96 | Heterocyclic analogs of 5,12-naphthacene-quinone. 3. Synthesis of 4,11-diaminonaphtho-[2,3-f]indole-5,10-dione and certain of its derivatives. Chemistry of Heterocyclic Compounds, 2006, 42, 746-752. | 0.6 | 2 |
| 97 | Heterocyclic analogs of 5,12-naphthacenequinone. 4. Synthesis of 4,11-dimethoxy-anthra[2,3-d]isoxazole-5,10-dione. Chemistry of Heterocyclic Compounds, 2006, 42, 1236-1241. | 0.6 | 5 |
| 98 | 3-Aminomethyl derivatives of 4,11-dihydroxynaphtho[2,3-f]indole-5,10-dione for circumvention of anticancer drug resistance. Bioorganic and Medicinal Chemistry, 2005, 13, 2285-2291. | 1.4 | 39 |
| 99 | Heterocyclic Analogs of 5,12-Naphthacenequinone. 1. Synthesis of Heterocyclic Analogs Starting from 2,3-Diaminoquinizarine. Chemistry of Heterocyclic Compounds, 2005, 41, 914-920. | 0.6 | 6 |
| 100 | Synthesis of 1-(Ï‰-aminoalkyl)naphthoindolediones with antiproliferative properties. Bioorganic and Medicinal Chemistry, 2004, 12, 3923-3930. | 1.4 | 31 |
| 101 | Naphthoindazoles. Synthesis of 4,11-Dimethoxy-naphtho[2,3-f]indazole-5,10-dione.. ChemInform, 2003, 34, no. | 0.1 | 0 |
| 102 | Characterization of HERG potassium channel inhibition using CoMSiA 3D QSAR and homology modeling approaches. Bioorganic and Medicinal Chemistry Letters, 2003, 13, 1829-1835. | 1.0 | 244 |
| 103 | Synthesis of (Indol-3-yl)methanesulfonamide and its 5-Methoxy Derivative. Synthesis, 2003, 2003, 0383-0388. | 1.2 | 0 |
| 104 | Naphthoindazoles. Synthesis of 4,11-Dimethoxynaphtho[2,3-f]indazole-5,10-dione. Chemistry of Heterocyclic Compounds, 2002, 38, 543-546. | 0.6 | 8 |
| 105 | Title is missing!. Chemistry of Heterocyclic Compounds, 2001, 37, 944-948. | 0.6 | 6 |
| 106 | Title is missing!. Chemistry of Heterocyclic Compounds, 2001, 37, 1234-1237. | 0.6 | 3 |
| 107 | Naphthoindoles. 9. Synthesis of N-derivatives of 4,11-Dimethoxynaphtho-[2,3-f]indole-5,10-dione. Chemistry of Heterocyclic Compounds, 2000, 36, 1284-1288. | 0.6 | 5 |
| 108 | Naphthoindoles. 8. Electrophilic substitution reactions of 4,11-dimethyxynaphtho[2,3-f]indole-5,10-dione. Chemistry of Heterocyclic Compounds, 1998, 34, 813-815. | 0.6 | 2 |

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| 109 | Naphthomoles. 7. Synthesis of 4,11-dimethoxynaphtho[2,3-f]indole-5,10-dione and 4-methoxynaphtho[2,3-f]-indole-5,10-dione. Chemistry of Heterocyclic Compounds, 1996, 32, 902-906. | 0.6 | 6 |