Документы

Дата экспорта: 03 Aug 2018

Поиск: AF-ID("Chuvash State University" 60011928) AND SUBJAREA(CHEM...

1) Belikov, M.Y., Belikova, I.V., Ershov, O.V., Fedoseev, S.V.
Synthesis of 3,7,9-triazatricyclo[6.2.1.01,5]undeca-2,4-dienes by reaction of 2-oxa-7-azaspiro[4.4]nona-3,6,8-trienes with sodium hydroxide
(2016) Russian Journal of Organic Chemistry, 52 (12), pp. 1854-1856.

DOI: 10.1134/S1070428016120277

Тип документа: Article
Источник: Scopus

2) Ievlev, M.Y., Ershov, O.V., Milovidova, A.G., Belikov, M.Y., Nasakin, O.E.
Synthesis of polyfunctional glycosyl derivatives of 2,7-dioxabicyclo[3.2.1]octane
(2016) Russian Journal of Organic Chemistry, 52 (8), pp. 1220-1222. Цитирован(ы) 1 раз.

DOI: 10.1134/S107042801608025X

Тип документа: Article
Источник: Scopus

3) Bardasov, I.N., Mikhailov, D.L., Belikov, M.Y., Alekseeva, A.Y., Ershov, O.V.
Synthesis of polyfunctional 2-thionicotinonitriles
(2016) Russian Journal of Organic Chemistry, 52 (11), pp. 1600-1602. Цитировано 3 раз.

DOI: 10.1134/S1070428016110087

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Источник: Scopus

4) Belikov, M.Y., Belikova, I.V., Ershov, O.V., Fedoseev, S.V., Nasakin, O.E.
Synthesis of new 3H-pyrrole derivatives from 3-aryl-2-oxa-7-azaspiro[4.4]nona-3,6,8-trienes
(2016) Russian Journal of Organic Chemistry, 52 (9), pp. 1312-1315. Цитирован(ы) 1 раз.

DOI: 10.1134/S1070428016090104

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5) Fedorov, P.I., Fedorova, T.P., Sheverdov, V.P., Pavlov, G.P., Eremkin, A.V.
Compounds of the menthane series. Synthesis of unsaturated primary alcohols with the o- and p-menthane skeletons

(2016) Russian Journal of Organic Chemistry, 52 (6), pp. 806-812. Цитирован(ы) 1 раз.

DOI: 10.1134/S1070428016060075

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6) Fedoseev, S.V., Ershov, O.V., Lipin, K.V., Belikov, M.Y.
The rare transformation of 2,7-diazaspiro[4.4]nonanes in furo[3,4-c]pyridines
(2016) RSC Advances, 6 (13), pp. 10597-10600. Цитировано 4 раз.

DOI: 10.1039/c5ra27585g

Тип документа: Article
Источник: Scopus

7) Fedoseev, S.V., Ershov, O.V., Belikov, M.Y., Tafeenko, V.A.
Synthesis of 3-amino-8-hydroxy-1,6-dioxo-4-cyano-2,7-diazaspiro[4.4]non-3-en-2-ides ammonium salts
(2016) Russian Journal of Organic Chemistry, 52 (8), pp. 1143-1147.

DOI: 10.1134/S107042801608008X

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Источник: Scopus

8) Maksimova, V.N., Naidenova, A.I., Ershov, O.V., Nasakin, O.E., Tafeenko, V.A.
Synthesis of 3-aminopyrazolo[3,4-b]pyridine-4-carbonitriles
(2016) Russian Journal of Organic Chemistry, 52 (12), pp. 1830-1834. Цитировано 4 раз.

DOI: 10.1134/S1070428016120204

Тип документа: Article
Источник: Scopus

9) Fedoseev, S.V., Belikov, M.Y., Ershov, O.V., Tafeenko, V.A.
Reductive alkylation of disulfides. Synthesis of 2-(alkylsulfanyl)-1H-pyrrole-3-carbonitriles
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Источник: Scopus

10) Fedoseev, S.V., Lipin, K.V., Ershov, O.V., Belikov, M.Y., Tafeenko, V.A.
Synthesis of 9-alkyl-8-methoxy-8-methyl-1,3,6-trioxo-2,7-diazaspiro[4.4]nonane-4-carbonitriles
(2016) Russian Journal of Organic Chemistry, 52 (11), pp. 1606-1609.

DOI: 10.1134/S1070428016110105

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Источник: Scopus

11) Ievlev, M.Y., Ershov, O.V., Pavlova, S.I., Andreeva, N.A., Tafeenko, V.A., Nasakin, O.E.
Acylation of 6-imino-2,7-dioxabicyclo[3.2.1]octane-4,4,5-tricarbonitriles
(2016) Russian Journal of Organic Chemistry, 52 (10), pp. 1522-1524.

DOI: 10.1134/S1070428016100262

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12) Fedoseev, S.V., Belikov, M.Y., Ershov, O.V., Bardasov, I.N., Tafeenko, V.A.
New push–pull chromophores. Synthesis of 2-[4-Aryl-3-cyano-5-hydroxy-5-methyl-1H-pyrrol-2(5H)-ylidene]malononitriles
(2016) Russian Journal of Organic Chemistry, 52 (10), pp. 1440-1443. Цитировано 2 раз.

DOI: 10.1134/S1070428016100122

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13) Ershov, O.V., Tafeenko, V.A., Fedoseev, S.V., Eremkin, A.V., Nasakin, O.E.
Synthesis of geminal dinitro derivatives of cycloalka[b]pyridin-2-one
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Источник: Scopus

14) Ershov, O.V., Ievlev, M.Yu., Belikov, M.Yu., Lipin, K.V., Naydenova, A.I., Tafeenko, V.A.
Synthesis and solid-state fluorescence of aryl substituted 2-halogenocinchomeronic dinitriles
(2016) RSC Advances, 6 (85), pp. 82227-82232. Цитировано 10 раз.

DOI: 10.1039/c6ra16787j

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15) Belikov, M.Y., Fedoseev, S.V., Ershov, O.V., Ievlev, M.Y., Tafeenko, V.A.
Rearrangement of 4-oxobutane-1,1,2,2-tetracarbonitriles to the penta-1,3-diene-1,1,3-tricarbonitrile moiety as an approach to novel acceptors for donor–acceptor chromophores
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16) Gein, V.L., Bobrovskaya, O.V., Kovtonogova, I.V., Belonogova, V.D., Danilov, Y.L., Nasakin, O.E., Kazantseva, M.I.
Synthesis of methyl 4-aryl-2-{[4-(carbamimidoylsulfamoyl)- phenyl]amino}-4-oxobut-2-enoates
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DOI: 10.1134/S1070428016120083

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17) Bardasov, I.N., Alekseeva, A.Y., Malyshkina, N.L., Ershov, O.V., Surazhskaya, M.D., Grishanov, D.A.
New synthesis of 4-alkyl-3-cyanocoumarins
(2016) Russian Journal of Organic Chemistry, 52 (7), pp. 983-986.

DOI: 10.1134/S1070428016070101

Тип документа: Article
Источник: Scopus

18) Gein, V.L., Yankin, A.N., Nosova, N.V., Dmitriev, M.V., Nasakin, O.E.
Formation of 6-aryl-2-methyl-4-oxo-N,N'-diphenyl-2-cyclohexene-1,3-dicarboxamides from acetoacetanilide and aromatic aldehydes catalyzed by a mixture of aryl amines and iodine
(2016) Russian Journal of General Chemistry, 86 (1), pp. 58-61. Цитировано 2 раз.

DOI: 10.1134/S1070363216010114

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19) Karpov, S.V., Kaukov, Ya.S., Grigor'ev, A.A., Nasakin, O.E., Kaukova, O.V., Tafeenko, V.A.
Synthesis of novel polycyano-containing organic ligands via double carbanion cleavage of 1′,3′-dioxo-1′,3′-dihydrospiro[cyclopropane-1,2′-indene] derivatives
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DOI: 10.1039/c6ob00092d

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Источник: Scopus

20) Gein, V.L., Zamaraeva, T.M., Panova, O.S., Belonogova, V.D., Nasakin, O.E.
Synthesis of N-alkyl-7-aryl-6-aroyl-4,7-dihydrotetrazolo[1,5-a]pyrimidine-5-carboxamides
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DOI: 10.1134/S1070363216020389

Тип документа: Article
Источник: Scopus

21) Ievlev, M.Y., Ershov, O.V.
Synthesis of 2,7-dioxabicyclo[3.2.1]octanes (microreview)
(2016) Chemistry of Heterocyclic Compounds, 52 (4), pp. 213-215. Цитирован(ы) 1 раз.

DOI: 10.1007/s10593-016-1864-0

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Источник: Scopus

22) Ievlev, M.Yu., Ershov, O.V., Tafeenko, V.A.
Diastereoselective Cascade Assembly of Functionalized Pyrano[3,4-c]pyrrole Derivatives
(2016) Organic Letters, 18 (8), pp. 1940-1943. Цитировано 11 раз.

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23) Belikov, M.Y., Ershov, O.V.
Synthesis of 3H-pyrroles (Microreview)
(2016) Chemistry of Heterocyclic Compounds, 52 (5), pp. 279-281. Цитировано 4 раз.

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24) Fedotov, V.K., Kol'tsov, N.I., Gaidai, N.A., Agafonov, Y.A., Botavina, M.A., Lapidus, A.L.
Study of carbon dioxide adsorption on chromium oxide and gallium oxide catalysts on the basis of linear relaxation times
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25) Bardasov, I.N., Alekseeva, A.Y., Malyshkina, N.L., Ershov, O.V., Grishanov, D.A.
One-step synthesis of chromeno[2,3-b]pyridines
(2016) Russian Journal of Organic Chemistry, 52 (6), pp. 830-833. Цитировано 4 раз.

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26) Bardasov, I.N., Mikhailov, D.L., Alekseeva, A.U., Ershov, O.V., Tafeenko, V.A.
A new heterocycle: Furo[3,2-c]isoselenazole
(2016) Tetrahedron Letters, 57 (25), pp. 2772-2773. Цитировано 3 раз.

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27) Ershov, O.V., Lipin, K.V., Nasakin, O.E.
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29) Zinov'eva, E.G., Bezgin, D.A., Efimov, V.A., Krivolapov, D.B., Musin, R.Z., Dimukhametov, M.N.
Formation of tetrakis[tri(2-chloroethyl)phosphate]diaquacobalt(II) tetrachlorocobaltate(II)
(2016) Russian Journal of General Chemistry, 86 (7), pp. 1772-1773.

DOI: 10.1134/S1070363216070409

Тип документа: Article
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30) Belikov, M.Y., Ershov, O.V., Maksimova, V.N., Fedoseev, S.V.
Synthesis of new derivatives of 2-halocinchomeronic acid
(2016) Russian Journal of Organic Chemistry, 52 (8), pp. 1217-1219. Цитировано 2 раз.

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Источник: Scopus

31) Karpov, S.V., Grigor'Ev, A.A., Kayukov, Y.S., Karpova, I.V., Nasakin, O.E., Tafeenko, V.A.
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Method of solving the inverse problem of chemical kinetics for catalytic reactions in which each step involves main reactants
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33) Ershov, O.V., Ievlev, M.Y., Belikov, M.Y., Nasakin, O.E.
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(2016) Russian Journal of Organic Chemistry, 52 (9), pp. 1353-1355. Цитировано 3 раз.

DOI: 10.1134/S1070428016090189

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Источник: Scopus

34) Bardasov, I.N., Alekseeva, A.Y., Mikhailov, D.L., Ershov, O.V., Kayukov, Y.S.
MIRC reactions of 4-aryl-2-aminobuta-1,3-diene- 1,1,3-tricarbonitriles. Synthesis of alkyl

6-aryl-5-cyano-4-(dicyanomethylidene)-2-oxo-3-azabicyclo[3.1.0]hexane-1-carboxylates
(2016) Russian Journal of Organic Chemistry, 52 (9), pp. 1365-1367. Цитирован(ы) 1 раз.

DOI: 10.1134/S1070428016090220

Тип документа: Article
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35) Ievlev, M.Yu., Ershov, O.V., Belikov, M.Yu., Milovidova, A.G., Tafeenko, V.A., Nasakin, O.E.
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DOI: 10.1134/S1070427216110161

Тип документа: Article
Источник: Scopus

Поиск: AF-ID("Chuvash State University" 60011928) AND SUBJAREA(CHEM) AND (LIMIT-TO (PUBYEAR,2016))