

Alifaatse CC küllastamata sideme elektrofilne alküleerimine

Muks, Elvi XVI Eesti keemiapäevad : teaduskonverentsi ettekannete referaadid = 16th Estonian chemistry days : abstracts of scientific conference 1995 / lk. 83-85

Analysis of dansyl amino acids by liquid chromatography

Eller, M.; Raidaru, G. 23rd Estonian Chemistry Days : abstracts of scientific conference 1997 / p. 31

Asendatud (2S,2'S)-bimorfoliinide süntees

Lippur, Kristin; Kriis, Kadri; Kailas, Tiiu; Müürisepp, Aleksander-Mati; Pehk, Tõnis; Kanger, Tõnis XXX Eesti keemiapäevad : teaduskonverentsi teesid = 30th Estonian Chemistry Days : abstracts of scientific conference 2007 / lk. 82-83

Asymmetric addition to aromatic unsaturated 1,4-diketones catalyzed by chichona alkaloid derivatives

Žari, Sergei; Kudrjašova, Marina; Öeren, Mario; Tamm, Toomas; Lopp, Margus; Kanger, Tõnis BOS 2012 : International Conference on Organic Synthesis : July 1-4, 2012, Tallinn, Estonia : program and abstracts 2012 / p. 207

Asymmetric organocatalytic [2,3]-Wittig rearrangement of cyclohexanone derivatives

Kim, Mariliis; Ošeka, Maksim; Kanger, Tõnis GSFMT Scientific Conference 2021 : Tartu, June 14-15, 2021 : abstracts 2021 / p. 41 https://fntdk.ut.ee/wp-content/uploads/2021/06/GSFMT_abstractbook_2021.pdf

Asymmetric organocatalytic Michael and aldol reactions mediated by cyclic amines = Asümmeetriline organokatalüütiline Michaeli ja aldoolreaktsioon tsükliliste amiinide toimetel

Laars, Marju 2010 http://www.ester.ee/record=b2635250*est <https://digi.lib.ttu.ee/i/?511>

Asymmetric synthesis of 2,2'-bimorpholine and its 5,5'-substituted derivatives = 2,2'-bimorfoliini ja selle 5,5'-asendatud derivaatide asümmeetriline süntees

Lippur, Kristin 2010 <https://digi.lib.ttu.ee/i/?476> https://www.ester.ee/record=b2590092*est

3,3'-bimorpholine derivatives as a new class of organocatalysts for asymmetric Michael addition

Mosse, Sarah; Laars, Marju; Kanger, Tõnis; Alexakis, Alexandre International Conference on Organic Synthesis : Tallinn, Estonia, June 25-29, 2006 : program and abstracts 2006 / p. 122

3,3'-bimorpholine derivatives as a new class of organocatalysts for asymmetric Michael addition

Mosse, Sarah; Laars, Marju; Kriis, Kadri; Kanger, Tõnis; Alexakis, Alexandre Organic letters 2006 / p. 2559-2562 <https://pubs.acs.org/doi/10.1021/ol0607490>

Bimorpholine-mediated enantioselective intramolecular and intermolecular aldol condensation

Kanger, Tõnis; Kriis, Kadri; Laars, Marju; Kailas, Tiiu; Müürisepp, Aleksander-Mati; Pehk, Tõnis; Lopp, Margus Journal of organic chemistry 2007 / p. 5168-5173 <https://pubs.acs.org/doi/10.1021/jo070524i>

Bitsüklo[3.3.0]oktanooni derivaatide süntees

Raudla, Kristin; Kanger, Tõnis; Müürisepp, Aleksander-Mati; Pehk, Tõnis; Lopp, Margus XXIX Eesti keemiapäevad : teaduskonverentsi ettekannete teesid = 29th Estonian Chemistry Days : abstracts of scientific conference 2005 / lk. 94-95

Capillary electrophoresis of phenol and its methylsubstituted derivatives in acetonitrile

Porras, Simo P.; Kuldvee, Ruth; Palonen, Sami; Riekkola, Marja-Liisa The 13th International Symposium on Capillary Electrophoresis Techniques, September 1-4, 2002, Helsinki : abstracts 2002 / p. 91

Capillary electrophoresis versus HPLC analysis method used for analyzing sugars and sugar derivatives in ionic liquid media obtained from lignocellulosic biomass

Hyvärinen, S.; Mikkola, J.-P.; Murzin, D. Yu.; Vaher, Merike; Kaljurand, Mihkel; Koel, Mihkel Book of abstracts : COST Action CM0903: Utilization of Biomass for Sustainable Fuels and Chemicals (UBIOCHEM) : Thessaloniki, Greece, 1-3 Nov 2012 2012 / p. 16

Chemoenzymatic synthesis and evaluation of 3-azabicyclo[3.2.0]heptane derivatives as dopaminergic ligands

Reinart-Okugbeni, Reet; Ausmees, Kerti; Kriis, Kadri; Werner, Franz; Rinken, Ago; Kanger, Tõnis European journal of medicinal chemistry 2012 / p. 255-261 : ill <https://www.sciencedirect.com/science/article/abs/pii/S0223523412004515>

Composites of low-density polyethylene and poly(lactic acid) with cellulose and its derivatives = Madaltiheda polüetüleeni ja polü(piimhappe) komposiidid tselluloosi ning selle derivaatidega

Šumigin, Dmitri 2014 https://www.ester.ee/record=b3078663*est

A convenient method for the construction of the imidazolone ring in the synthesis of benzamidine derivatives

Allikmaa, Veiko; Eek, Margus; Pehk, Tõnis; Lopp, Margus Proceedings of the Estonian Academy of Sciences. Chemistry 2001 / 3, p. 180-185

Dansüülaminohapete vedelikkromatograafiline analüüs

Eller, M.; Raidaru, G. XXIII Eesti keemiapäevad : teaduskonverentsi ettekannete referaadid 1997 / lk. 26

Dearomatization of naphthols via alkylation

Larin, Anni; Lopp, Margus GSFMT Scientific Conference 2020 : Tallinn, February 4-5, 2020 : abstracts 2020 / p. 51 : ill
<http://fmdtk.ut.ee/wp-content/uploads/2020/01/GSFMT2020.pdf>

Enantioselective N-alkylation of indole derivatives [Online resource]

Trubitsõn, Dmitri; Kanger, Tõnis Tartu Ülikooli ASTRA projekt PER ASPERA : Funktsionaalsed materjalid ja tehnoloogiad : [4.-5. veebr. 2019, Tartu : teesid] 2019 / 1 p <http://fmdtk.ut.ee/teesid-2019/>

Gas-phase degradation of CCl₄, CHCl₃ and CH₂Cl₂ over metallic Fe

Preis, Sergei; Kallas, Juha Environmental chemistry letters 2004 / 1, p. 9-13 <https://link.springer.com/article/10.1007/s10311-004-0067-6>

Gas-phase destruction of chlorinated methane derivatives over iron with mild process conditions

Preis, Sergei; Magrini-Bair, K.; Wolfrum, E.; Kallas, Juha International Conference on Ozone in Global Water Sanitation, Amsterdam, the Netherlands, October 1st to October 3rd 2002 : proceedings 2002 / p. III-5-1

Gas-phase destruction of chlorinated methane derivatives over iron with mild process conditions

Preis, Sergei; Kallas, Juha; Magrini-Bair, K.; Wolfrum, E. International Conference EcoBalt'2002, Riga, June 7-8, 2002 2002 / p. 13

Highly chemo- and regioselective synthesis and subsequent directional catalyst-free transformation of enantiopure bioxirane derivatives

Hu, Xiaoyun; Li, Kang; Guo, Jianxin; Wang, Cui; Ma, Ling; Borovkov, Victor Tetrahedron 2022 / art. 132763
<https://doi.org/10.1016/j.tet.2022.132763> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Highly enantio- and diastereoselective generation of two quaternary centers in spirocyclopropanation of oxindole derivatives

Noole, Artur; Sucman, Natalia S.; Kabeshov, Mikhail A.; Kanger, Tõnis; Macaev, Fliur Z.; Malkov, Andrei Chemistry : a European journal 2012 / p. 14929–14933 : ill <https://pubmed.ncbi.nlm.nih.gov/23112107/>

Impedance cardiography signal processing with Savitzky-Golay and frequency sampling kernels

Märtens, Olev; Metshein, Margus; Tamberg, Gert; Abdullayev, Anar 2022 18th Biennial Baltic Electronics Conference (BEC) 2022 / 5 p <https://doi.org/10.1109/BEC56180.2022.9935597>

Influence of protonation upon the conformations of biperidine, bismorpholine, and their derivatives

Uudsemaa, Merle; Laars, Marju; Kriis, Kadri; Tamm, Toomas; Lopp, Margus; Kanger, Tõnis Chemical physics letters 2009 / 1/3, p. 92-96 <https://www.sciencedirect.com/science/article/abs/pii/S0009261409001857>

In-situ characterization of the polypyrrole films by EQCM and CER techniques

Sõritski, Vitali; Õpik, Andres; Talo, A.; Forsen, Olof Synthetic metals 2001 / 1/3, p. 309-310 : ill
https://www.researchgate.net/publication/202179222_In-situ_characterization_of_the_polypyrrole_films_by_EQCM_and_CER_techniques

loonsele vedelikule seotud bipiperidiini derivaadi süntees ja rakendus organokatalüüsis

Reitel, Kärt; Kudrjašova, Marina; Kanger, Tõnis XXXII Eesti Keemiapäevad : teaduskonverentsi teesid 2011 / lk. 86 : ill

2,5-nonadiüün-1-ooli ja 2,6-dekadiüün-1-ooli süntees ja selektiivne redutseerimine

Laur, T.; Viirlaid, S.; Kallas, K.; Linask, K.; Mäeorg, U. XXIII Eesti keemiapäevad : teaduskonverentsi ettekannete referaadid 1997 / lk. 61: ill

2-heksüültoadenosiini ja diaspartaadi konjugaadi süntees

Uri, A.; Raidaru, G. XXIII Eesti keemiapäevad : teaduskonverentsi ettekannete referaadid 1997 / lk. 148

2-metüülasetatid allüül derivaatide süntees

Lääts, K.; Pehk, Tõnis; Schmidt, M.; Heinväli, M. XVI Eesti keemiapäevad : teaduskonverentsi ettekannete referaadid = 16th Estonian chemistry days : abstracts of scientific conference 1995 / lk. 76-78: ill

Kaugmõju efektid karboksüülhapete ja nende derivaatide ¹³C TMR spektrites

Pehk, Tõnis XXIII Eesti keemiapäevad : teaduskonverentsi ettekannete referaadid 1997 / lk. 101

Kinetic studies on the mechanism of haematoporphyrin derivative photobleaching

Tšekulajeva, Ludmilla; Ševtšuk, Igor; Tšekulajev, Vladimir; Jäälaid, Raissa Proceedings of the Estonian Academy of Sciences. Chemistry 2002 / p. 49-70 : ill https://artiklid.elnet.ee/record=b1009280*est

Klooreeritud metaani derivaatide lagundamisest gaasifaasis raudkatalüsaatoril

Preis, Sergei; Kallas, Juha XXVIII Eesti keemiapäevad : teaduskonverentsi ettekannete teesid = 28th Estonian Chemistry Days : abstracts of scientific conference 2002 / lk. 104-105

Kloreeritud metaani derivaatide lagundamisest gaasifaasis raudkatalüsaatoril mõõdukatel tingimustel

Preis, Sergei; Magrini-Bair, K.; Wolfrum, E.; Kallas, Juha XXVII Eesti keemiapäevad : teaduskonverentsi ettekannete referaadid = 27th Estonian Chemistry Days : abstracts of scientific conference 2001 / lk. 104

3-asabitsüklo[3.2.0]heptaani derivaatide stereoselektiivne süntees

Kriis, Kadri; Pehk, Tõnis; Kanger, Tõnis; Lopp, Margus XXXII Eesti Keemiapäevad : teaduskonverentsi teesid 2011 / lk. 46 : ill

Lihtne meetod enantiomeerse trans-3,4-epoksü-1-oktüüni sünteesiks viinhappe derivaadist

Lopp, Margus; Kanger, Tõnis; Niidas, Piret; **Pehk, Tõnis XVI Eesti keemiapäevad : teaduskonverentsi ettekannete referaadid = 16th Estonian chemistry days : abstracts of scientific conference 1995 / lk. 66-67**

Metal-doped aerogels based on resorcinol derivatives = Resortsinooli derivaatidel põhinevad metalli sisaldavad aerogeelid

Kreek, Kristiina 2016 http://www.ester.ee/record=b4619897*est

Morfoliini derivaatidega asendatud kinoloonide süntees

Lippur, Kristin; Kudrjašova, Marina; Kanger, Tõnis XXXII Eesti Keemiapäevad : teaduskonverentsi teesid 2011 / lk. 57 : ill

New derivatives of the Tol plasmid pWWO

Sarand, J.; Mäe, A.; **Vilu, Raivo**; Heinaru, A. Journal of general microbiology 1993 / p. 2379-2385

On differences between racemic and enantiomerically pure forms of aziridine-2-carboxamide

Turks, M.; Rijkure, I.; Meikas, A.; **Valkna, Andres** Chemistry of heterocyclic compounds 2012 / p. 861-868 : ill
<https://link.springer.com/article/10.1007/s10593-012-1067-2>

On the mechanism of the phototoxic action of haematoporphyrin derivative towards tumour cells

Tšekulajeva, Ludmilla; Ševtšuk, Igor; Tšekulajev, Vladimir Proceedings of the Estonian Academy of Sciences. Biology. Ecology 2005 / p. 83-119 : ill https://artiklid.elnet.ee/record=b2345867*est

Organocatalytic asymmetric Michael addition to cyclopropyl derivatives = Tsüklopropani derivaatide asümmeetriline organokatalüütiline Michaeli liitumisreaktsioon

Reitel, Kärt 2019 <https://digi.lib.ttu.ee/i/?11505>

p-asendatud 3-fenüül-2-hüdroksü-2-tsüklopenteen-1-ooni derivaatide süntees ja nende asümmeetriline oksüdatsioon

Jõgi, Artur; Paju, Anne; Pehk, Tõnis; Lopp, Margus XXIX Eesti keemiapäevad : teaduskonverentsi ettekannete teesid = 29th Estonian Chemistry Days : abstracts of scientific conference 2005 / lk. 21-22

Pentakis(trifluoromethyl)benzenediazonium cation : a useful building block for the synthesis of trifluoromethyl-substituted derivatives

Kütt, Agnes; **Werner, Franz**; Kaljurand, Ivari; Leito, Ivo; Koppel, Ilmar A. ChemPlusChem 2013 / p. 932 - 936
<https://doi.org/10.1002/cplu.201300160/> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Pharmacological properties of MM-706, a new prostacyclin derivative

Ragazzi, E.; Chinellato, A.; **Lille, Ülo**; Lopp, Margus; Doni, M.G.; Fassina, G. General pharmacology 1995 / 4, p. 703-709: ill

pKa calculation for monoprotinated bipiperidine, bismorpholine and their derivatives in H₂O and MeCN

Uudsemaa, Merle; Kanger, Tõnis; Lopp, Margus; Tamm, Toomas Chemical physics letters 2010 / p. 83-86
<https://www.sciencedirect.com/science/article/pii/S000926140901519X>

Prediction and assignment of coupling constants of diastereomeric cyclopentane derivatives

Aav, Riina; Pehk, Tõnis; Tamp, Sven; Tamm, Toomas; Kudrjašova, Marina; Parve, Omar; Lopp, Margus Program and abstracts : BOS 2010 International Conference on Organic Synthesis : Riga, Latvia, June 27-30, 2010 2010 / p. 47

RGAs amplified from a powdery mildew resistant T.timopheevii derivative of wheat

Järve, Kadri; Tamm, S.; Panitševa, N.; Tsõmbalova, Jelena; Truve, Erkki Proceedings of the 10th International Wheat Genetics Symposium : Paestum, Instituto Sperimentale per la Cerealcoltura, 2003. 3 2003 / p. 1163-1165

Rheological and mechanical properties of poly(lactic) acid- and polyethylene-based cellulosic composites

Šumigin, Dmitri; Poltimäe, Triinu; Tarasova, Elvira; Krumme, Andres; Meier, Pille BIOCOMP 2010 : 10th Pacific Rim Bio-based Composites Symposium : October 5th-8th, 2010, Banff, Alberta, Canada 2010 / p. 310

Rheological and mechanical properties of poly(lactic) acid/cellulose and LDPE/cellulose composites

Šumigin, Dmitri; Tarasova, Elvira; Krumme, Andres; Meier, Pille Materials science = Medžiagotyra 2011 / p. 32-37 : ill

Sapihapete ja prostaglandiiniide derivaatide ja konjugaatide süntees ning nende mõju candida rugosa lipaasi aktiivsusele
Veskilt, Eva; Villo, Ly; Kudrjašova, Marina; Parve, Omar XXXII Eesti Keemiapäevad : teaduskonverentsi teesid 2011 / lk. 108 : ill

Sublimation study of solid hydroxyl-containing coumarins and their derivatives

Oja, Vahur 18th IUPAC International conference on Chemical Thermodynamics : August 17-21, 2004, Beijing, China 2004

Synthesis and derivatization of bis-nor Wieland-Miescher ketone

Kanger, Tõnis; Raudla, Kristin; Aav, Riina; Müürisepp, Aleksander-Mati; Pehk, Tõnis; Lopp, Margus Synthesis 2005 / p.

3147-3151 <https://www.thieme-connect.com/products/ejournals/abstract/10.1055/s-2005-916025>

Synthesis and selective reduction of 2,5-nonadiyne-1-ol and 2,6-decadiyne-1-ol

Laur, T.; Viirlaid, S.; Kallas, K.; Linask, K.; Mäeorg, U. 23rd Estonian Chemistry Days : abstracts of scientific conference 1997 / p. 67

Synthesis of 2-(2'-piperidinyl)pyridine derivatives and their use as ligands in asymmetric Henry and aza-Henry reactions

Noole, Artur; Kanger, Tõnis 16th European Symposium on Organic Chemistry (ESOC 2009) : Prague, 12-16 July 2009 / p. 422

Synthesis of a conjugate of 2-hexylthioadenosine and diaspartate

Uri, A.; Raidaru, G. 23rd Estonian Chemistry Days : abstracts of scientific conference 1997 / p. 156

Synthesis of chiral enantioenriched tetrahydrofuran derivatives

Niidu, Allan; Paju, Anne; Müürisepp, Aleksander-Mati; Kailas, Tiit; Pehk, Tõnis; Lopp, Margus Arkivoc 2009 / XIV, p. 39-52

<https://www.arkat-usa.org/get-file/32420/>

Synthesis of cyclopentane and tetrahydrofuran derivatives = Tsüklopentaanide ja tetrahüdrofuraanide süntees

Niidu, Allan 2013 https://www.ester.ee/record=b2992932*est

Synthesis of deoxy sugar esters : a chemoenzymatic stereoselective approach affording deoxy sugar derivatives also in the form of aldehyde

Villo, Ly; Danilas, Kady; Metsala, Andrus; Kreen, Malle; Vallikivi, Imre; Vija, Sirje; Pehk, Tõnis; Luciano, Saso; Parve, Omar

Journal of organic chemistry 2007 / p. 5813-5816 <https://pubs.acs.org/doi/10.1021/jo062640b>

Synthesis of different a-naphthols and dearomatization [Online resource]

Larin, Anni Tartu Ülikooli ASTRA projekt PER ASPERA : Funktsionaalsed materjalid ja tehnoloogiad : [4.-5. veebr. 2019, Tartu :

teesid] 2019 / 1 p <http://fntdk.ut.ee/teesid-2019/>

Synthesis of heterobicyclo[3.2.0]heptane derivatives via multicomponent cascade reaction =

Heterobitsüklo[3.2.0]heptaanide süntees multikomponentse kaskaadreaktsiooniga

Ausmees, Kerti 2013 http://www.ester.ee/record=b3034700*est

Synthesis of new N,N',N'-tetrasubstituted derivatives of R,R-tartaric acid

Ilmarinen, Kaja; Allikmaa, Veiko; Pehk, Tõnis; Lopp, Margus International Conference on Organic Synthesis : Tallinn, Estonia,

June 25-29, 2006 : program and abstracts 2006 / p. 97

Synthesis of new N-tetrasubstituted derivatives of R,R-tartaric acid and their use as chiral ligands in oxidation catalysts

Ilmarinen, Kaja; Kriis, Kadri; Paju, Anne; Pehk, Tõnis; Lopp, Margus Proceedings of the Estonian Academy of Sciences. Chemistry

2001 / 3, p. 147-155

Synthesis of nitroso derivatives of alkylresorcinols originated from oil shale

Johannes, Ille; Tiikma, Laine; Mölder, Leevi; Paukku, Jelena Oil shale 1996 / 1, p. 21-27: ill

Synthesis of some novel schiff base derivatives of 1,5-diaryl-2,4-pentanediones and their metal complexes

Pulkkinen, Juha; Kallas, Kaja; Vepsäläinen, Jouko 23rd Estonian Chemistry Days : abstracts of scientific conference 1997 / p. 122

Temperatuuri mõju hematoporfüriini derivaadi (HPD) fototoksilisusele kasvajakarakkudes

Tšekulajeva, Ludmilla; Ševtšuk, Igor; Tšekulajev, Vladimir XXVIII Eesti keemiapäevad : teaduskonverentsi ettekannete teesid =

28th Estonian Chemistry Days : abstracts of scientific conference 2002 / lk. 148-149 : ill

Tensile and surface hydrophobicity investigation of the novel synthesized cellulose derivative films

Kallakas, Heikko; Kilumets, Catherine; Tarasova, Elvira; Krasnou, Illia; Savest, Natalja; Gudkova, Viktoria; Ahmadian, Iman;

Krumme, Andres; Kers, Jaan Research Square 2022 / 13 p <https://doi.org/10.21203/rs.3.rs-2191830/v1>

The use of long range effects in ¹³C NMR spectra of carboxylic acids and their derivatives

Pehk, Tõnis 23rd Estonian Chemistry Days : abstracts of scientific conference 1997 / p. 111

Thermal and rheological properties of composites based on poly(lactic acid) and cellulose derivatives
Šumigin, Dmitri; Tarasova, Elvira; Krumme, Andres; Viikna, Anti Baltic Polymer Symposium 2012 : Liepāja, Latvia, September 19-22 : programme and proceedings 2012 / p. 127

Two decades of the chemistry of prostanoid and related compounds in Estonia
Lille, Ülo Proceedings of the Estonian Academy of Sciences. Chemistry 1999 / 2, p. 51-79

Understanding Parahydrogen Hyperpolarized Urine Spectra : The Case of Adenosine Derivatives
Ausmees, Kerti; Reimets, Nele; Reile, Indrek Molecules 2022 / art. 802, 9 p. : ill <https://doi.org/10.3390/molecules27030802>

Unexpected direction of the reaction of ethyl 2-(diethylphosphono)propionate with 2,2-disubstituted-1,3-cyclopentanediones
Aav, Riina; Kanger, Tõnis; Pehk, Tõnis; Lopp, Margus International Conference on Organic Synthesis : June 27-July 1, 2004, Riga, Latvia : program & abstracts 2004 / p. 53

Unexpected reactivity of ethyl 2-(diethylphosphono)propionate toward 2,2-disubstituted-1,3-cyclopentanediones
Aav, Riina; Kanger, Tõnis; Pehk, Tõnis; Lopp, Margus Phosphorus, sulfur and silicon 2005 / p. 1739-1748
<https://www.tandfonline.com/doi/full/10.1080/10426500590885309>

Uus enantiomeerne poolkukurbit[6]juriil
Shmatova, Elena; Werner, Franz; Tarma, K.; Öören, Mario; Borissova, Maria; Aav, Riina XXXII Eesti Keemiapäevad : teaduskonverentsi teesid 2011 / lk. 92 : ill

Uute N,N,N',N'-tetraasendatud R,R-viinhappe derivaatide süntees
Ilmarinen, Kaja; Allikmaa, Veiko; Ivanova, A.; Pehk, Tõnis; Lopp, Margus XXX Eesti keemiapäevad : teaduskonverentsi teesid = 30th Estonian Chemistry Days : abstracts of scientific conference 2007 / lk. 40-41

Vesinikperoksiidi, superoksiidi ja hüdroksüülradikaalide osalus hematoporfüriini derivaadi (HPD) fototoksilises toimes kasvajakudede
Tšekulajeva, Ludmilla; Ševtšuk, Igor; Tšekulajev, Vladimir XXIX Eesti keemiapäevad : teaduskonverentsi ettekannete teesid = 29th Estonian Chemistry Days : abstracts of scientific conference 2005 / lk. 117-118 : ill https://www.ester.ee/record=b2096462*est

Имобилизация β-галактозидазы с помощью производных 1,3,5-триазины
Laidsaar, Reine Модификация и кинетика гидролитических ферментов 1985 / с. 89-98 : ил
https://www.ester.ee/record=b1295006*est <https://digikogu.taltech.ee/et/Item/71eca22a-a8f9-4019-b947-452634e947bf>

Получение водорастворимых производных бета-циклодекстрина
Kreen, Malle; Randla, Tiit; Übner, M. Прикладные биокаталитические процессы 1989 / с. 92-101

Реакция амидометилирования. Сообщ. 23, Спектроскопическое исследование монозамещенных производных фенола, орто- и пара-крезола
Oja, Holger; Arro, Zemfira Синтез и применение поликонденсационных клеев. 11 1988 / с. 25-41

Реакция амидометилирования. Сообщение 26, Спектроскопическое исследование пара-монозамещенных производных 2,6- и 2,5-диметилфенолов
Oja, Holger; Arro, Zemfira Tallinna Tehnikaülikooli Toimetised 1990 / lk. 39-49: ill

Самоконденсация оксиметильных производных метилфенолов
Christjanson, Peep; Köösel, Arne-Enn Tallinna Tehnikaülikooli Toimetised 1990 / lk. 15-27: ill

Синтез и свойства некоторых производных N,N-дизамещенной мочевины
Siimer, Kadri; Suurpere, Aime Синтез и применение поликонденсационных клеев. 11 1988 / с. 42-53

Соконденсация оксиметильных производных метилфенолов с резорцинами
Christjanson, Peep; Köösel, Arne-Enn; Saul, A. Синтез и применение поликонденсационных клеев. 8 1985 / с. 27-40

Термическая характеристика производных N,N-дизамещенной мочевины
Siimer, Kadri; Põldme, Meeme Синтез и применение поликонденсационных клеев. 11 1988 / с. 54-59