Calorimetric study of methylolurea/resorcinol co-condensation
Siimer, Kadri; **Christjanson, Peep**; **Siimer, Enn** International Conferences on Polymer Characterization : Polychar-5, January 8-10, 1997 & Short Course, January 7, 1997 : program and book of abstracts 1997 / p. P-47

Calorimetric study of the hydroxymethylation reaction
Siimer, Kadri; **Christjanson, Peep**; **Siimer, Enn** Stambiamolekuliu junginiu chemija ir technologija = Polymer chemistry and technology : tarptautines konferencijos pranešimu medžiaga 1998 / p. 16-21

Changes in chemical structure of urea-formaldehyde condensates during synthesis
Siimer, Kadri; **Pehk, Tõnis**; **Christjanson, Peep** International Conferences on Polymer Characterization : POLYCHAR-7, January 5-8, 1999 & Short course, January 4, 1999, Denton, USA : program and book of abstracts 1999 / p. P-10

Changes in curing behaviour of aminoresins during storage
Siimer, Kadri; **Kaljuvee, Tiit**; **Christjanson, Peep**; **Pehk, Tõnis** Journal of thermal analysis and calorimetry 2005 / p. 123-130 : ill
https://link.springer.com/article/10.1007/s10973-005-0623-8

Changes in curing behaviour of aminoresins during storage
Siimer, Kadri; **Kaljuvee, Tiit**; **Christjanson, Peep**; **Pehk, Tõnis** ICTAC 13 : 13th International Congress on Thermal Analysis and Calorimetry : XXVI Conference AICAT-GICAT : Chia Laguna, September 12-19, 2004 : book of abstracts 2004 / p. 85
https://link.springer.com/article/10.1007/s10973-005-0623-8

Changes in thermal behaviour of aminoresins at storage
Siimer, Kadri; **Süld, Tiia-Maaja**; **Kaljuvee, Tiit**; **Christjanson, Peep**; Pehk, Tõnis Program & abstracts of the 27th Annual Meeting of The Polymer Processing Society - PPS-27 : Marrakech, Morocco, May 10-14, 2011 2011 / p. P-13-1250

Characterisation of ageing of melamine-formaldehyde resins by NMR spectroscopy
Siimer, Kadri; **Pehk, Tõnis**; **Suurpere, Aime** Nordic Polymer Days 2000 : Helsinki, 24-26 May 2000 2000 / [1] p

Characterisation of urea-formaldehyde resins by their rheological behaviour during storage
Suurpere, Aime; **Siimer, Kadri**; **Christjanson, Peep** Proceedings of Baltic Polymer Symposium 2001 : Oct. 11-12 in Tallinn 2001 / p. 294-299 : ill

Characterisation of urea-formaldehyde resins by their rheological behaviour during storage at various temperatures
Suurpere, Aime; **Siimer, Kadri**; **Christjanson, Peep** Proceedings of Baltic Polymer Symposium 2002, Nida, September 18-20, 2002 2002 / p. 198-203 : ill

Characterization of urea-formaldehyde condensation by 13C NMR spectroscopy
Siimer, Kadri; **Pehk, Tõnis**; **Christjanson, Peep** Stambiamolekuliu junginiu chemija ir technologija = Polymer chemistry and technology : konferencijos pranešimu medžiaga 1999 / p. 61-66: ill

Characterization of urea-formaldehyde storage stability by 1H NMR spectroscopy
Christjanson, Peep; **Suurpere, Aime**; **Siimer, Kadri** Program and book of abstracts of International Conference on Polymer Characterization "Polychar-8" : Denton, Texas, USA 2000 / p. 15

Chemical structure of melamine-formaldehyde resins
Pehk, Tõnis; **Christjanson, Peep**; **Siimer, Kadri** Polychar World Forum on Polymer Applications and Theory : POLYCHAR-9, January 9-12, 2001 & short course January 8, 2001, University of North Texas, Denton, USA : program and book of abstracts 2001 / p. P-70

Co-condensates of resorcinols and methylol compounds for adhesive resins
Christjanson, Peep; **Köösel, Arne-Enn**; **Siimer, Kadri**; **Suurpere, Aime** Polymer engineering and science 1997 / 6, p. 928-939
https://4spepublications.onlinelibrary.wiley.com/doi/abs/10.1002/pen.11736

Co-condensation of (alkyl)resorcinols with methylolureas
Christjanson, Peep; **Siimer, Kadri**; **Suurpere, Aime** Oil shale 1996 / 3, p. 205-217

Co-condensation reactions of resorcinols and methylol compounds
Christjanson, Peep; **Siimer, Kadri** International Conference on Polymer Characterization, USA, Texas, Denton, January 10-12, 1996 : program and book of abstracts 1996 / P-6

Condensation reaction of methylolamides and methylphenols
Christjanson, Peep; **Siimer, Kadri**; **Suurpere, Aime** Kemia 95 : Finnish Chemical Congress and Exhibition and Nordic Polymer Meeting 1995, Helsinki, 14-16 Nov., 1995 : abstracts 1995 / p. 38

Correlation of chemical structure of urea-formaldehyde resins with formaldehyde emission from particleboards

Siimer, Kadri; Lasn, Ilmar; Laht, A.; Peterson, Aleksander Tallinna Tehnikaülikooli Toimetised 1994 / lk. 34-46: ill

Cure-accelerated phenol-formaldehyde resins
Siimer, Kadri; **Kaljuvee, Tiit**; **Christjanson, Peep**; **Pehk, Tõnis**; Saks, Imre Kemian Päivat = Kemidagarna = Finnish Chemical Congress : 27.-29.3.2007 : abstraktit = abstracts 2007 / p. 38

Curing behaviour of melamine-urea-formaldehyde resins
Siimer, Kadri; **Kaljuvee, Tiit**; **Christjanson, Peep**; Lasn, Ilmar Proceedings of Baltic Polymer Symposium 2003 : Jurmala, September 17-19, 2003 2003 / p. 57-63 : ill

Curing behaviour of resol phenol-formaldehyde resins
Siimer, Kadri; **Kaljuvee, Tiit**; **Christjanson, Peep**; **Pehk, Tõnis**; Saks, Imre Baltic Polymer Symposium 2007 : Druskininkai, Lithuania, September 19-21, 2007 : programme and book of abstracts 2007 / p. 131

Curing behaviour of urea-formaldehyde resins
Siimer, Kadri; **Kaljuvee, Tiit**; **Christjanson, Peep** Proceedings of Baltic Polymer Symposium 2001 : Oct. 11-12 in Tallinn 2001 / p. 270-275 : ill

Curing behaviour of urea-formaldehyde resins on a wood substrate
Siimer, Kadri; **Kaljuvee, Tiit**; **Christjanson, Peep**; Lasn, Ilmar Proceedings of Baltic Polymer Symposium 2002, Nida, September 18-20, 2002 2002 / p. 79-84 : ill

Curing behaviour of urea-modified phenol-formaldehyde resin
Siimer, Kadri; **Süld, Tiia-Maaja**; **Kaljuvee, Tiit**; **Christjanson, Peep**; **Pehk, Tõnis** Book of abstracts of the Polymer Processing Society 9th Annual Meeting PPS-09 : Larnaca, Cypros, October 18-21, 2009 2009 / p. P-190

Curing characteristics of urea-formaldehyde resins
Siimer, Kadri; **Kaljuvee, Tiit**; **Christjanson, Peep** Nordiska Polymerdagarna 13-15 juni 2001 2001 / p. 273

Curing of urea-formaldehyde resins on a wood substrate
Siimer, Kadri; **Kaljuvee, Tiit**; **Christjanson, Peep**; Lasn, Ilmar Journal of thermal analysis and calorimetry 2006 / 1, MEDICTA 2005 : 7th Mediterranean Conference on Calorimetry and Thermal Analysis : July 2-6, 2005, Thessaloniki, Greece, p. 71-77 : ill

Сополиконденсация фенолов и мочевины с формальдетидом
Siimer, Kadri; **Christjanson, Peep**; **Suurpere, Aime** XXII конференция по высокомолекулярным соединениям, 15-19 окт. 1985 г. [Алма-Ата] : тезисы секций и стендовых докладов 1985 / с. 80 https://www.ester.ee/record=b5201402*est

Dependence of formaldehyde emission from particleboards on the chemical structure of urea-formaldehyde resins
Siimer, Kadri; Lasn, Ilmar; **Christjanson, Peep** International Conference on Polymer Characterization : POLYCHAR-6, January 7-9, 1998 & Chort Course, January 6, 1998, University of North Texas, Denton, USA : program and book of abstracts 1998 / p. P-59

Eesti karbamiidvaigud
Siimer, Kadri; Saks, Imre; **Christjanson, Peep**; **Pehk, Tõnis**; **Suurpere, Aime**; **Kaljuvee, Tiit** XXIX Eesti keemiapäevad : teaduskonverentsi ettekannete teesid = 29th Estonian Chemistry Days : abstracts of scientific conference 2005 / lk. 101-102

Effect of alkylresorcinols on curing behaviour of phenol-formaldehyde resins
Siimer, Kadri; **Kaljuvee, Tiit**; **Christjanson, Peep**; **Pehk, Tõnis**; Saks, Imre ESTAC 9 : 9th European Symposium on Thermal Analysis and Calorimetry : 27-31 August 2006, Krakow, Poland : [book of abstracts] 2006 / p. 165

Effect of alkylresorcinols on curing behaviour of phenol-formaldehyde resol resin
Siimer, Kadri; **Kaljuvee, Tiit**; **Christjanson, Peep**; **Pehk, Tõnis**; Saks, Imre Journal of thermal analysis and calorimetry 2007 / [9] p. : ill

Effect of alkylresorcinols on curing behaviour of phenol-formaldehyde resol resin
Siimer, Kadri; **Kaljuvee, Tiit**; **Christjanson, Peep**; **Pehk, Tõnis**; Saks, Imre Journal of thermal analysis and calorimetry 2008 / 2, p. 365-373 : ill https://link.springer.com/article/10.1007/s10973-007-8449-1

Effect of wood substrate on curing urea-formaldehyde resins
Siimer, Kadri; **Kaljuvee, Tiit**; **Christjanson, Peep**; Lasn, Ilmar Finnish Chemical Congress and Exhibition Kemia-2002, Helsinki, 12-14.11.2002 : abstracts 2002 / p. 33

Experience of manufacturing particleboards using urea
Lasn, Ilmar; Peterson, Aleksander; **Siimer, Kadri** Nordic Polymer Days, Norwey, Trondheim 1992 / p. 22

Hydroxymethylation and polycondensation reactions in urea-formaldehyde resin synthesis

Christjanson, Peep; **Pehk, Tõnis**; **Siimer, Kadri** Journal of applied polymer science 2006 / p. 1673-1680 : ill
https://www.researchgate.net/publication/230275426_Hydroxymethylation_and_polycondensation_reactions_in_urea-formaldehyde_resin_synthesis

Karbamiid-formaldehüüdvaikude omaduste muutumine struktureerumisel
Suurpere, Aime; **Siimer, Kadri**; **Kaljuvee, Tiit**; **Christjanson, Peep** XXVII Eesti keemiapäevad : teaduskonverentsi ettekannete referaadid = 27th Estonian Chemistry Days : abstracts of scientific conference 2001 / lk. 129-130

Manufacture of particleboards using melamine-urea-formaldehyde resins
Siimer, Kadri; **Pehk, Tõnis**; **Kaljuvee, Tiit**; Lasn, Ilmar; Peterson, Aleksander Polimeru chemija, fizika ir technologija = Polymer chemistry, physics and technology : konferencijos pranešimu medžiaga 2000 / p. 47-50 : ill

Manufacturing and characterisation of Estonian urea-formaldehyde resins
Siimer, Kadri; **Christjanson, Peep**; **Kaljuvee, Tiit**; **Suurpere, Aime**; **Pehk, Tõnis**; Saks, Imre; Lasn, Ilmar Scientific proceedings of Riga Technical University. Serija 1, Material science and applied chemistry 2007 / p. 48-55

Melamiinformaldehüüd-immutusvaigud
Siimer, Kadri; **Pehk, Tõnis**; Vetik, Ü.; **Suurpere, Aime** XXVI Eesti keemiapäevad : teaduskonverentsi ettekannete referaadid = 26th Estonian Chemistry Days : abstracts of scientific conference 2000 / lk. 133-134

Melamiin-karbamiid-formaldehüüdvaikude kõvenemisprotsessi uurimine
Siimer, Kadri; **Kaljuvee, Tiit**; **Christjanson, Peep**; **Pehk, Tõnis**; Lasn, Ilmar; Saks, Imre XXX Eesti keemiapäevad : teaduskonverentsi teesid = 30th Estonian Chemistry Days : abstracts of scientific conference 2007 / lk. 151-152

Melamine-formaldehyde-urea resin cure behaviour
Siimer, Kadri; **Kaljuvee, Tiit**; **Christjanson, Peep** Kemia 2003 : Kemian päivat : Finnish Chemical Congress and Exhibition : 11.-13.11.2003 : abstracts 2003 / p. 29-30

Melamine-urea-formaldehyde resins for particleboards
Siimer, Kadri; **Pehk, Tõnis**; Lasn, Ilmar; Peterson, Aleksander Nordic Polymer Days 1999 : Copenhagen, 31. May - 2. June 1999 1999 / p. P9

Metüloolkarbamiidide ja resortsinoolide kooskondensatsiooni reaktsioonid = Co-condensation reactions of methylolureas and resorcinols
Siimer, Kadri XVII Eesti keemiapäevad : teaduskonverentsi ettekannete referaadid = 17th Estonian Chemistry Days : abstracts of scientific conference 1996 / lk. 187-188 https://www.ester.ee/record=b1070511*est

Mikrokalorimeetria kasutamine karbamiid-formaldehüüdvaikude uurimisel
Siimer, Kadri; **Christjanson, Peep**; Siimer, Enn XXIII Eesti keemiapäevad : teaduskonverentsi ettekannete referaadid 1997 / lk. 130

Modified phenol-formaldehyde resol resins
Siimer, Kadri; **Kaljuvee, Tiit**; **Christjanson, Peep**; Paju, Jane; Saks, Imre PPS-25 : 25th Annual Meeting of the Polymer Processing Society : Goa, India, March 1-5, 2009 : program & abstracts 2009 / p. 63

Modified urea-formaldehyde resins for particleboards
Siimer, Kadri; **Süld, Tiia-Maaja**; **Kaljuvee, Tiit**; Lasn, Ilmar Polymer Processing Society : PPS-26 : regional meeting : Istanbul, Turkey, October 20-24, 2010 : program & abstracts 2010 / p. 94

NMR study of triazinone compound formation
Siimer, Kadri; **Oja, Holger**; **Christjanson, Peep**; **Lahe, Andres** VTT Symposium 133 : Textiles and Composites '92, Tampere, Finland 1992 / p. 332-337

NMR study of urea-formaldehyde-ammonia oligomers
Siimer, Kadri; **Oja, Holger**; Laht, Aare Kemia-kemi = [Finnish chemistry] 1991 / p. 984-985 https://www.ester.ee/record=b1201067*est

On the reactivity of alkylresorcinols
Kiisler, Karl; **Christjanson, Peep**; **Siimer, Kadri**; **Lippmaa, Helle** Nihon Setchaku Kyōkai shi = Adhesion : journal of the Adhesion Society of Japan 1980 / p. 154-159

Producing low formaldehyde emission particleboards
Lasn, Ilmar; Peterson, Aleksander; **Siimer, Kadri** NPD 2002 : Nordic Polymer Days, May 29-31, 2002 2002 / p. 38

1H and 13C NMR study of substituted tetrahydro-1,3,5-triazine(1H)-2-ones formation
Christjanson, Peep; **Siimer, Kadri**; Laht, A.; Oja, Holger Tallinna Tehnikaülikooli Toimetised 1992 / lk. 10-20: ill

1H NMR study of condensation reactions in triazinone-formaldehyde-urea systems
Christjanson, Peep; **Siimer, Kadri**; **Suurpere, Aime** Tallinna Tehnikaülikooli Toimetised 1994 / lk. 24-33: ill

1H NMR study of resorcinol-methylolurea co-condensation
Siimer, Kadri; **Christjanson, Peep** Nordiska polymerdagarna, 16-18 juni 1997, Lund : program, abstrakt, plenarföredrag, korta föredrag, postrar 1997 / [1] p

1H NMR study of storing of urea-formaldehyde resins
Suurpere, Aime; **Christjanson, Peep**; **Siimer, Kadri** 24th Estonian Chemistry Days : abstracts of scientific conference 1998 / p. 71

1H NMR study of the structural changes in urea-formaldehyde resins during storage
Suurpere, Aime; **Christjanson, Peep**; **Siimer, Kadri** Finnish Chemical Congress and Exhibition : 17-19.11.1999, Helsinki : abstracts 1999 / p. 17

Reactivity of monophenols towards hydroxymethylcaprolactam
Christjanson, Peep; **Suurpere, Aime**; **Siimer, Kadri** Proceedings of the Estonian Academy of Sciences. Chemistry 1998 / 3, p. 141-154: ill

Relationship between structure and properties of urea-formaldehyde resins
Suurpere, Aime; Saks, Imre; Oige, K.; Lasn, Ilmar; **Siimer, Kadri** Baltic Polymer Symposium 2006 : September 20-22, 2006 : programme and proceedings 2006 / p. 87

Relationship between structure and properties of urea-formaldehyde resins. II
Suurpere, Aime; Saks, Imre; Lasn, Ilmar; **Siimer, Kadri** Baltic Polymer Symposium 2007 : Druskininkai, Lithuania, September 19-21, 2007 : programme and book of abstracts 2007 / p. 96

Relationship between the chemical structure of urea-formaldehyde resins and properties of particleboards
Lasn, Ilmar; Peterson, Aleksander; Laht, Aare; **Siimer, Kadri** Abstracts of Nordic Polymer Days, Stockholm, 2-4 June 1993 1993 / p. 14

Reoloogilised mõõtmised polükondensatsiooniprotsesside jälgimiseks
Suurpere, Aime; **Christjanson, Peep**; **Siimer, Kadri** XXVIII Eesti keemiapäevad : teaduskonverentsi ettekannete teesid = 28th Estonian Chemistry Days : abstracts of scientific conference 2002 / lk. 135-136

Resortsiinide ja laktaamide hüdroksümetüülimise uurimine : dissertatsioonitöö keemiakandidaadi ... taotlemiseks
Siimer, Kadri 1972 http://www.ester.ee/record=b2265908*est

Rheokinetic study of urea-formaldehyde resins at ageing
Suurpere, Aime; **Christjanson, Peep**; **Siimer, Kadri** Chemine technologija 2005 / 2, p. 16-21 : ill

Rheokinetic study of urea-formaldehyde resins in ageing
Suurpere, Aime; **Christjanson, Peep**; **Siimer, Kadri** Programme and proceedings of Baltic Polymer Symposium 2004 : Kaunas, November 24-26, 2004 2004 / p. 75

Rheological behaviour of urea-formaldehyde adhesive resins
Christjanson, Peep; **Suurpere, Aime**; **Siimer, Kadri** 11th Annual Polychar World Forum on Advanced Materials : POLYCHAR-11 : January 7-10, 2003 & Short course January 6, 2003 : program and book of abstracts 2003 / p. 112
https://www.degruyter.com/document/doi/10.1515/epoly.2004.4.1.398/html?lang=en

Rheological behaviour of urea-formaldehyde adhesive resins [Electronic resource]
Christjanson, Peep; **Suurpere, Aime**; **Siimer, Kadri** e-polymers 2004 / no. 037, [10] p. : ill

Rheological measurements for study of urea-formaldehyde adhesive resins
Suurpere, Aime; **Christjanson, Peep**; **Siimer, Kadri** Proceedings of Baltic Polymer Symposium 2003 : Jurmala, September 17-19, 2003 2003 / p. 51-56 : ill

Role of ether-structure in polycondensation reactions
Christjanson, Peep; **Siimer, Kadri** Nordiske Polymerdage 1994, 30 May - 1 June in Copenhagen 1994 / p. 1.18

Rotational viscometry for study of urea-formaldehyde resins
Suurpere, Aime; **Christjanson, Peep**; **Siimer, Kadri** Programme and proceedings of Baltic Polymer Symposium 2005 : Tallinn, October 19-21, 2005 2005 / p. 61

Rotational viscometry for the study of urea-formaldehyde resins
Suurpere, Aime; **Christjanson, Peep**; **Siimer, Kadri** Proceedings of the Estonian Academy of Sciences. Engineering 2006 / 2, p.

134-146 : ill

Structural changes in melamine - formaldehyde resins during storage
Siimer, Kadri; **Suurpere, Aime**; **Pehk, Tõnis** Polimeru chemija, fizika ir technologija = Polymer chemistry, physics and technology : konferencijos pranešimu medžiaga 2000 / p. 51-54 : ill

Structural changes in urea-formaldehyde resins during storage
Christjanson, Peep; **Siimer, Kadri**; **Pehk, Tõnis**; Lasn, Ilmar Holz als Roh- und Werkstoff 2002 / p. 379-384

Structural characteristics of some polycondensation resins
Christjanson, Peep; **Köösel, Arne-Enn**; **Siimer, Kadri** IV. sympozium drevne kompozitne materialy (Composite Wood Materials), Zvolen, 26.-28.6.2002 : zbornik referatov 2002 / p. 194-201 : ill

Structuration process of urea-formaldehyde resins during storage
Christjanson, Peep; **Siimer, Kadri**; **Pehk, Tõnis** POLYCHAR World Forum on Polymer Applicatios and Theory : POLYCHAR-10, January 8-11, 2002 & Short Cource, January 7, 2002 : program and book of abstracts 2002 / p. 85

Structure formation in urea-formaldehyde resin synthesis
Christjanson, Peep; **Pehk, Tõnis**; **Siimer, Kadri** Proceedings of the Estonian Academy of Sciences. Chemistry 2006 / 4, p. 212-225 : ill

Structure of modern urea-formaldehyde resins
Siimer, Kadri; **Pehk, Tõnis**; Pihlapuu, U. 24th Estonian Chemistry Days : abstracts of scientific conference 1998 / p. 67

Structure of polycondensates from hydroxymethylphenols
Christjanson, Peep; **Pehk, Tõnis**; **Siimer, Kadri**; **Paju, Jane** Journal of applied polymer science 2007 / 2, p. 1226-1234

Structure of polycondensates from hydroxymethylphenols
Christjanson, Peep; **Pehk, Tõnis**; **Siimer, Kadri**; **Paju, Jane** Journal of applied polymer science 2008 / 2, p. 1226-1234 : ill
https://www.researchgate.net/publication/243894123_Structure_of_polycondensates_from_hydroxymethylphenols

Studies on the structure of melamine-formaldehyde condensates by 13C NMR spectroscopy
Siimer, Kadri; **Pehk, Tõnis**; **Christjanson, Peep** Abstracts of Finnish Chemical Congress and Exhibition 2000 / p. 16

Study of the adhesion and viscosity parameters of urea-formaldehyde resins during storage
Starkopf, Jüri-Aleksander; **Siimer, Kadri**; **Otto, Kairi**; **Kaps, Tiit** Proceedings of Baltic Polymer Symposium 2001 : Oct. 11-12 in Tallinn 2001 / p. 282-286 : ill

Study of the structural changes in urea-formaldehyde condensates during synthesis
Siimer, Kadri; **Pehk, Tõnis**; **Christjanson, Peep** Macromolecular symposia 1999 / December, 7th International Conference on Polymer Characterization (POLYCHAR-7), p. 149-156 : ill

Study on urea-formaldehyde resins structure by 1H NMR spectroscopy
Suurpere, Aime; **Christjanson, Peep**; **Siimer, Kadri** Stambiamolekuliu junginiu chemija ir technologija = Polymer chemistry and technology : konferencijos pranešimu medžiaga 1999 / p. 55-60: ill

Suurendatud niiskuskindlusega puitlaastplaatide valmistamine
Siimer, Kadri; **Pehk, Tõnis**; **Kaljuvee, Tiit**; Lasn, Ilmar; Peterson, Aleksander XXV Eesti keemiapäevad : teaduskonverentsi ettekannete referaadid = 25th Estonian Chemistry Days : abstracts of scientific conference 1999 / lk. 160-161

Synthesis and properties of urea resins containing triazinone rings
Siimer, Kadri; **Christjanson, Peep**; **Starkopf, Jüri-Aleksander** Tallinna Tehnikaülikooli Toimetised 1992 / lk. 21-30

TG-DTA study of melamine-urea-formaldehyde resins
Siimer, Kadri; **Christjanson, Peep**; **Kaljuvee, Tiit**; **Pehk, Tõnis**; Lasn, Ilmar; Saks, Imre Journal of thermal analysis and calorimetry 2008 / 1, p. 19-27 : ill https://link.springer.com/article/10.1007/s10973-007-8721-4

TG-DTA study of melamine-urea-formaldehyde resins
Siimer, Kadri; **Kaljuvee, Tiit**; **Christjanson, Peep**; **Pehk, Tõnis**; Lasn, Ilmar; Saks, Imre Book of abstracts : MEDICTA 2007 : the 8th Mediterranean Conference on Calorimetry and Thermal Analysis : September 25th - September 29th, 2007, Palermo, Italy 2007 / p. 180 https://link.springer.com/content/pdf/10.1007/s10973-007-8721-4.pdf

TG-DTA technique for studying the cure process of urea-formaldehyde resins
Siimer, Kadri; **Kaljuvee, Tiit**; **Christjanson, Peep** Finnish Chemical Congress and Exhibition Kemia-2001 : Helsinki, 13-15.11.2001 : abstracts 2001 / p. 26-27

Thermal behaviour of hydroxymethyl compounds as models for adhesive resins
Siimer, Kadri; **Christjanson, Peep**; **Kaljuvee, Tiit**; **Pehk, Tõnis**; Saks, Imre Journal of thermal analysis and calorimetry 2009 / p. 459-466 : ill https://link.springer.com/article/10.1007/s10973-009-0218-x

Thermal behaviour of hydroxymethyl compounds as models for adhesive resins [Electronic resource]
Siimer, Kadri; **Kaljuvee, Tiit**; **Christjanson, Peep**; **Pehk, Tõnis**; Saks, Imre 14th International Congress on Thermal Analysis and Calorimetry . VI Brazilian Congress on Thermal Analysis and Calorimetry : September 14-18, 2008, Sao Pedro, Brazil 2008 / p. D-06 [CD-ROM] https://link.springer.com/article/10.1007/s10973-009-0218-x

Thermal behaviour of melamine-modified urea-formaldehyde resins
Siimer, Kadri; **Kaljuvee, Tiit**; **Pehk, Tõnis**; Lasn, Ilmar Journal of thermal analysis and calorimetry 2010 / 3, p. 755-762 : ill https://akjournals.com/view/journals/10973/99/3/article-p755.xml

Thermal behaviour of melamine-urea-formaldehyde resins
Siimer, Kadri; **Süld, Tiia-Maaja**; **Christjanson, Peep**; **Kaljuvee, Tiit**; **Pehk, Tõnis**; Lasn, Ilmar XXVIII National Conference on Calorimetry, Thermal Analysis and Chemical Thermodynamics : Milan, Italy, December 11-15, 2006 2006 / p. 90

Thermal behaviour of melamine-urea-formaldehyde resins
Siimer, Kadri; **Kaljuvee, Tiit**; **Christjanson, Peep** 6th Mediterranean Conference on Calorimetry and Thermal Analysis : MEDICTA 2003 : 27-30 July 2003, Portugal : book of abstracts 2003 / p. 140 https://link.springer.com/article/10.1007/s10973-009-0617-z

Thermal behaviour of modified phenol-formaldehyde resins [Electronic resource]
Siimer, Kadri; **Kaljuvee, Tiit**; **Christjanson, Peep**; Paju, Jane; Saks, Imre PPS-25 : 25th Annual Meeting of the Polymer Processing Society : Goa, India, March 1-5, 2009 : proceedings 2009 / [2] p. : ill. [CD-ROM]

Thermal behaviour of modified urea-formaldehyde resins
Siimer, Kadri; **Kaljuvee, Tiit** MEDICTA 2009 : 9th Mediterranean Conference on Calorimetry and Thermal Analysis : June 15-18, 2009, Marseille, France : book of abstracts 2009 / p. 91 : ill

Thermal behaviour of stored aminoresins
Siimer, Kadri; **Kaljuvee, Tiit**; **Christjanson, Peep**; **Pehk, Tõnis** Programme and proceedings of Baltic Polymer Symposium 2004 : Kaunas, November 24-26, 2004 2004 / p. 86

Thermal behaviour of urea-formaldehyde resins
Siimer, Kadri; **Kaljuvee, Tiit**; **Christjanson, Peep** ESTAC 8 : 8th European Symposium on Thermal Analysis and Calorimetry, Barcelona, Spain, August 25-29, 2002 : abstracts book 2002 / p. 73

Thermal behaviour of urea-formaldehyde resins during curing
Siimer, Kadri; **Kaljuvee, Tiit**; **Christjanson, Peep** Journal of thermal analysis and calorimetry 2003 / 1/2, ESTAC 8 : proceedings of the 8th European Symposium on Thermal Analysis and Calorimetry : Barcelona, Spain, August 25-29, 2002. Volume 2. ISBN 963-05-8044-6. p. 607-617 : ill

Thermochemical study of the hydroxymethylation reaction
Siimer, Kadri; **Christjanson, Peep**; Siimer, Enn Thermochimica acta 1994 / p. 33-38: ill

Tööstuslike karbamiidformaldehüüdvaikude struktuuri ja omaduste uurimine
Suurpere, Aime; Saks, Imre; Lasn, Ilmar; **Siimer, Kadri** XXX Eesti keemiapäevad : teaduskonverentsi teesid = 30th Estonian Chemistry Days : abstracts of scientific conference 2007 / lk. 157-158

Urea resins of cyclic structure
Siimer, Kadri; **Christjanson, Peep**; **Starkopf, Jüri-Aleksander** Nordic Polymer Days, Norwey, Trondheim 1992 / p. 21

Urea-formaldehyde resin cure on a wood substrate
Siimer, Kadri; **Kaljuvee, Tiit**; **Christjanson, Peep**; **Süld, Tiia-Maaja**; Lasn, Ilmar MEDICTA 2005 : 7th Mediterranean Conference on Calorimetry and Thermal Analysis : 2-6 July 2005, Thessaloniki, Greece : proceedings 2005 / p. 133-138 : ill

Urea-formaldehyde resin cure on a wood substrate
Siimer, Kadri; **Kaljuvee, Tiit**; **Christjanson, Peep**; Lasn, Ilmar MEDICTA 2005 : 7th Mediterranean Conference on Calorimetry and Thermal Analysis : 2-6 July 2005, Thessaloniki, Greece : book of abstracts 2005 / p. 73

Urea-formaldehyde resins for low formaldehyde emission particleboards
Siimer, Kadri; **Kaljuvee, Tiit**; **Christjanson, Peep**; **Pehk, Tõnis**; Lasn, Ilmar; Saks, Imre PPS-24 : The Polymer Processing Society 24th Annual Meeting : June 15-19, 2008, Salerno, Italy : book of abstracts 2008 / p. II.478

Urea-formaldehyde resins for low formaldehyde emission particleboards [Electronic resource]

Siimer, Kadri; **Kaljuvee, Tiit**; **Christjanson, Peep**; **Pehk, Tõnis**; Lasn, Ilmar; Saks, Imre PPS-24 : The Polymer Processing Society 24th Annual Meeting : June 15-19, 2008, Salerno, Italy : program and proceedings 2008 / [7] p. : ill. [CD-ROM]

Urea-formaldehyde resins for wood agglomerisation : synthesis, structure and properties
Christjanson, Peep; **Siimer, Kadri** V. sympozium : Drevne kompozitne materialy (Composite Wood Materials) : Zvolen, 23.-25.6.2004 : zbornik referatov 2004 / p. 112-118

Urea-formaldehyde resins in Estonia : manufacturing and characterisation
Siimer, Kadri; **Christjanson, Peep**; **Pehk, Tõnis**; **Kaljuvee, Tiit**; **Suurpere, Aime**; O'Brock, D.; Saks, Imre; Lasn, Ilmar Baltic Polymer Symposium 2006 : September 20-22, 2006 : programme and proceedings 2006 / p. 83

Use of Lactams in the Mannich Reaction
Christjanson, Peep; **Siimer, Kadri** Chemica Scripta : an international journal on progress in methodology and basic knowledge 1981 / p. 163-168 https://www.ester.ee/record=b2878445*est

Use of microcalorimetry in urea-formaldehyde resin study
Siimer, Kadri; **Christjanson, Peep**; Siimer, Enn 23rd Estonian Chemistry Days : abstracts of scientific conference 1997 / p. 141

Use of microcalorimetry in urea-formaldehyde resin study
Siimer, Kadri; **Christjanson, Peep**; **Siimer, Enn** Nordiska polymerdagarna, 16-18 juni 1997, Lund : program, abstrakt, plenarföredrag, korta föredrag, postrar 1997 / [1] p

Viscometric study on structuration processes of urea-formaldehyde resins
Starkopf, Jüri-Aleksander; **Siimer, Kadri** 24th Estonian Chemistry Days : abstracts of scientific conference 1998 / p. 70

Viscometric study on structuration processes of urea-formaldehyde resins during storage
Starkopf, Jüri-Aleksander; **Siimer, Kadri** Stambiamolekuliu junginiu chemija ir technologija = Polymer chemistry and technology : konferencijos pranešimu medžiaga 1999 / p. 49-54: ill

Влияние алкилрезорцинов на отверждение фенолформальдегидной смолы
Siimer, Kadri; **Christjanson, Peep**; **Reispere, Aimi** Синтез и применение поликонденсационных клеев : сборник статей ; 6 1983 / с. 23-33 : ил https://www.ester.ee/record=b2191043*est https://www.etera.ee/zoom/121377/view?page=1&p=separate&search

Древесно-стружечные плиты на основе модифицированного фенольного связующего
Siimer, Kadri; **Lasn, I.**; **Peterson, A.**; **Bolhovitina, L.V.** Синтез и применение поликонденсационных клеев. 12 1989 / с. 74-82

Изучение отверждения модифицированной алкилрезорцинами карбамидной смолы
Vares, Toomas; **Lippmaa, Helle**; **Siimer, Kadri** Синтез и применение поликонденсационных клеев. 12 1989 / с. 40-49

Изучение строения карбамидных олигомеров циклической структуры методами ЯМР 13С и 1Н
Siimer, Kadri; **Oja, Holger**; **Christjanson, Peep** Tallinna Tehnikaülikooli Toimetised 1990 / lk. 50-63: ill

Использование модифицированной фенолформальдегидной смолы при изготовлении древесностружечных плит
Christjanson, Peep; **Reiska, Rein**; **Siimer, Kadri** Синтез и применение поликонденсационных клеев. 7 1984 / с. 53-63

Исследование возможности получения чистых двухатомных фенолов из фракций суммарных двухатомных фенолов
Raudsepp, Hugo; **Siimer, Kadri** Сборник статей по химии и химической технологии. 10 1964 / с. 59-64
https://www.ester.ee/record=b2181961*est https://digikogu.taltech.ee/et/Item/9569e6db-150a-42c8-bf3b-765725dfd969

Исследование гидроксиметилирования резорцинов и лактамов : автореферат ... кандидата химических наук (05.17.04)
Siimer, Kadri 1973 http://www.ester.ee/record=b1345292*est

Исследование поликонденсации резорцина с глюкозой (сообщение I)
Raudsepp, Hugo; **Siimer, Kadri** Сборник статей по химии и химической технологии. 16 1966 / с. 3-11 : илл
https://www.ester.ee/record=b2182131*est https://digikogu.taltech.ee/et/Item/f8f6923a-790f-42fd-a717-a9a0681d4df5

Исследование поликонденсации резорцина с глюкозой (сообщение II)
Raudsepp, Hugo; **Siimer, Kadri** Сборник статей по химии и химической технологии. 16 1966 / с. 13-20 : илл
https://www.ester.ee/record=b2182131*est https://digikogu.taltech.ee/et/Item/f8f6923a-790f-42fd-a717-a9a0681d4df5

Исследование состава фенолов генераторной смолы горючих сланцев : (сообщение I)
Köstner, Ado Сборник статей по химии и химической технологии. 9 1962 / с. 15-27 : илл https://www.ester.ee/record=b2181586*est

https://digikogu.taltech.ee/et/Item/d0996552-6e32-425c-a38e-d8f33ab8faf6

Модифицированное алкилрезорцинами фенольное связующее для изготовления древесно-стружечных плит
Siimer, Kadri; **Reiska, Rein** Республиканская научная конференция "Химия и применение фенолальдегидных смол" : тезисы докладов 1987 / с. 64-65 https://www.ester.ee/record=b1263082*est

Некаталитическая реакция гидроксиметилирования : собщение 3 : Реакция сланцевых алкилрезорцинов с формальдегидом
Kiisler, Karl; **Siimer, Kadri** Технология органических веществ. 4 1971 / с. 43-56 : илл https://www.ester.ee/record=b1426989*est https://digikogu.taltech.ee/et/Item/6cf05bc0-20ed-4094-8c16-49aab62a9010

Некаталитическая реакция гидроксиметилирования : сообщение 2 : Реакция резорцина с формальдегидом в водном растворе в присутствии капролактама
Kiisler, Karl; **Siimer, Kadri** Технология органических веществ. 4 1971 / с. 33-42 : илл https://www.ester.ee/record=b1426989*est https://digikogu.taltech.ee/et/Item/6cf05bc0-20ed-4094-8c16-49aab62a9010

Некаталитическая реакция гидроксиметилирования. Сообщение 9. Описание ассоциации формальдегида в системе
Kiisler, Karl; **Starkopf, Jüri-Aleksander**; **Siimer, Kadri** Технология органических веществ. 6 1974 / с. 139-144 : илл https://www.ester.ee/record=b1446922*est https://digikogu.taltech.ee/et/Item/22bf26dc-cffe-498c-b90f-34dc039a428f

Некаталитическая реакция гидроксиметилирования. Сообщение V. Реакция резорцина и капролактама с формальдегидом в водном растворе
Siimer, Kadri; **Kiisler, Karl** Технология органических веществ. 5 1973 / с. 93-102 : илл https://www.ester.ee/record=b1327787*est https://digikogu.taltech.ee/et/Item/4d607428-4077-45b3-a5b2-28394fbb4fa9

Некаталитическая реакция гидроксиметилирования. Сообщение VI. Температурная зависимость реакции резорцина с формальдегидом в присутствии капролактама
Siimer, Kadri; **Kiisler, Karl** Технология органических веществ. 5 1973 / с. 103-114 : илл https://www.ester.ee/record=b1327787*est https://digikogu.taltech.ee/et/Item/4d607428-4077-45b3-a5b2-28394fbb4fa9

Некаталитическая реакция гидроксиметилирования. Сообщение VII. Реакция капролактама с формальдегидом
Kiisler, Karl; **Reispere, Aimi**; **Siimer, Kadri** Технология органических веществ. 5 1973 / с. 115-126 : илл https://www.ester.ee/record=b1327787*est https://digikogu.taltech.ee/et/Item/4d607428-4077-45b3-a5b2-28394fbb4fa9

Некаталитическая реакция оксиметилирования. Сообщение XIII, Влияние ацетона на реакцию резорцина с формальдегидом
Siimer, Kadri; **Kurvits, Inna**; **Reispere, Aimi** Синтез и применение поликонденсационных клеев. 3 1980 / с. 25-34 : илл https://www.ester.ee/record=b2191029*est https://digikogu.taltech.ee/et/Item/18e952ba-a2c4-42b8-9e19-228f813bf9e9

О возможностях применения сланцевых фенолов для изготовления древесно-стружечных плит
Reiska, Rein; **Siimer, Kadri** Синтез и применение поликонденсационных клеев. 8 1985 / с. 75-82

О реакции гидроксиметилирования резорцина в присутствии комплексообразователей
Kiisler, Karl; **Vabaoja, Jüri**; **Siimer, Kadri** Республиканская научная конференция "Фенолформальдегидные смолы и клеи на их основе" : тезисы докладов 1974 / с. 23-25 : илл https://www.ester.ee/record=b1310514*est

О реакции оксиметильных фенолов с резорцинами
Christjanson, Peep; **Siimer, Kadri**; **Köösel, Arne-Enn** Координационное совещание по феноластам. Тезисы докладов 1983 / с. 26-27

О реакции резорцина и капролактама с формальдегидом
Siimer, Kadri; **Kiisler, Karl** Республиканская научная конференция "Синтез феноло-формальдегидных клеевых смол и старение клеевого соединения" : с 7 по 9 сентября 1971 года 1971 / с. 50-55 : илл https://www.ester.ee/record=b1335728*est

О реакционной способности двухатомных фенолов с формальдегидом
Siimer, Enn; **Kiisler, Karl**; **Siimer, Kadri** Сборник статей по химии и химической технологии. 17 1967 / с. 19-27 : илл https://www.ester.ee/record=b2182175*est https://digikogu.taltech.ee/et/Item/7729329c-fcb4-4227-8663-3a21bf5c78ff

О содержании фенолов в легко-средних фракциях сланцевой смолы
Raudsepp, Hugo; **Hödrejärv, Ulrich**; **Virkus, Ants-Juhan**; **Siimer, Kadri**; **Iruda, Aimi** Сборник статей по химии и химической технологии. 7 1961 / с. 161-172 https://www.ester.ee/record=b2181423*est https://digikogu.taltech.ee/et/Item/96fe478f-2ce7-4109-a862-8d8ad9463f0c

Об основах синтеза (алкил-) резорциноформалдегидных смол
Aarna, Agu; **Kiisler, Karl**; **Christjanson, Peep**; **Reispere, Aimi**; **Siimer, Kadri** Тезисы докладов III научной конференции

института "Сланцевые алкилрезорцины, их выделение и применение", Кохтла-Ярве, 1 июня 1972 года 1972 / с. 11-13 https://www.ester.ee/record=b1332833*est

Производственный опыт изготовления древесно-стружечных плит на основе высокореактивного фенольного связующего
Siimer, Kadri; **Starkopf, Jüri-Aleksander**; **Lasn, I.**; **Peterson, A.** Синтез и применение поликонденсационных клеев. 10 1987 / с. 82-91

Производственный опыт изготовления древесно-стружечных плит на основе модифицированного фенольного связующего
Lasn, Ilmar; Peterson, Aleksander; **Siimer, Kadri**; **Starkopf, Jüri-Aleksander** Республиканская научная конференция "Химия и применение фенолальдегидных смол" : тезисы докладов 1987 / с. 67-68 https://www.ester.ee/record=b1263082*est

Реакция амидометилирования. Сообщ. 21, Исследование реакции лактамов с гексаметилентетрамином
Siimer, Kadri; **Suurpere, Aime** Синтез и применение поликонденсационных клеев. 9 1986 / с. 39-45

Реакция амидометилирования. Сообщение VIII, Исследование реакции резорцинов с N-оксиметил-ε-капролактамом в присутствии щелочи
Siimer, Kadri; **Christjanson, Peep** Синтез и применение поликонденсационных клеев. [1] 1977 / с. 21-30
https://www.ester.ee/record=b1418128*est https://digikogu.taltech.ee/et/Item/708124e8-a979-4c67-92ae-ee529ff008a7

Реакция амидометилирования. Сообщение XI, Исследование реакции резорцина с N-оксиметилакриламидом
Siimer, Kadri; **Christjanson, Peep** Синтез и применение поликонденсационных клеев. 2 1978 / с. 29-39 : илл
https://www.ester.ee/record=b2191006*est https://digikogu.taltech.ee/et/Item/b615a4dd-bb4c-4a80-888a-b13d1a4c52d3

Реакция амидометилирования. Сообщение XII, Исследование реакции фениламина с 2-пирролидоном и формальдегидом
Altosaar, Heiti; **Christjanson, Peep**; **Siimer, Kadri** Синтез и применение поликонденсационных клеев. 2 1978 / с. 41-48 : илл
https://www.ester.ee/record=b2191006*est https://digikogu.taltech.ee/et/Item/b615a4dd-bb4c-4a80-888a-b13d1a4c52d3

Реакция амидометилирования. Сообщение XVI, Исследование реакции резорцина с оксиметилмочевинами
Siimer, Kadri; **Suurpere, Aime**; Välimäe, Toomas Синтез и применение поликонденсационных клеев. 4 1981 / с. 39-49 : илл
https://www.ester.ee/record=b2191035*est https://digikogu.taltech.ee/et/Item/b5691e32-e425-4279-b0c6-86c2af1f88a1

Реакция амидометилирования. Сообщ. 19, Исследование реакции оксиметильных производных одноатомных фенолов и мочевины
Christjanson, Peep; **Siimer, Kadri**; **Suurpere, Aime** Синтез и применение поликонденсационных клеев. 8 1985 / с. 3-15

Реакция амидометилирования. Сообщение 1: Исследование реакции амидометилирования центиламина с N-гидроксиметил-2-пирролидоном
Christjanson, Peep; **Siimer, Kadri**; **Suurpere, Aime** Технология органических веществ. 7 1975 / с. 81-87 : илл
https://www.ester.ee/record=b1475739*est https://digikogu.taltech.ee/et/Item/0a7a2b23-8888-4a7a-8f05-69664566747d

Реакция амидометилирования. Сообщение 2: Исследование реакции амидометилирования алифатических аминов с 2-пирролидоном и формальдегидом
Christjanson, Peep; **Suurpere, Aime**; **Siimer, Kadri** Технология органических веществ. 7 1975 / с. 89-96 : илл
https://www.ester.ee/record=b1475739*est https://digikogu.taltech.ee/et/Item/0a7a2b23-8888-4a7a-8f05-69664566747d

Реакция амидометилирования. Сообщение 3 : Исследование реакции амидометилирования алифатических аминов с ε-капролактамом и формальдегидом
Christjanson, Peep; **Siimer, Kadri**; **Suurpere, Aime** Технология органических веществ. 8 1976 / с. 43-52 : илл
https://www.ester.ee/record=b1475761*est https://digikogu.taltech.ee/et/Item/38b2a836-99da-4b82-8058-1c2084a10575

Реакция амидометилирования. Сообщение 6 : Структура продуктов амидометилирования аминов
Lippmaa, Helle; Pehk, Tõnis; **Christjanson, Peep**; **Siimer, Kadri** Технология органических веществ. 8 1976 / с. 67-72
https://www.ester.ee/record=b1475761*est https://digikogu.taltech.ee/et/Item/38b2a836-99da-4b82-8058-1c2084a10575

Реакция оксиметильных производных одноатомных фенолов и мочевины
Siimer, Kadri; **Christiansen, P.** Тезисы докладов Координационного совещания по фенопластам, 11-13 июня 1985 г. 1985 / с. 62-64

Реакция резорцина с оксиметилмочевиной
Siimer, Kadri; **Reispere, Aimi** Республиканская научная конференция "Химия и применение фенолальдегидных смол" : тезисы докладов 1982 / с. 17-18 https://www.ester.ee/record=b1265870*est

Синтез и применение поликонденсационных клеев

Viikna, Anti; **Lippmaa, Helle**; **Christjanson, Peep**; **Köösel, Arne-Enn**; **Suurpere, Aime**; **Arro, Zemfira**; **Starkopf, Jüri-Aleksander**; **Tanner, Jüri**; **Nikittšenko, Ludmilla**; **Riistop, Märt**; **Kallavus, Urve**; **Kaps, Tiit**; **Vares, Toomas**; Kadarpik, V.; **Siimer, Kadri**; Lasn, Ilmar; Peterson, Aleksander; **Reiska, Rein**; **Demidenko, Olga**; **Tapupere, Toomas** 1987 https://www.ester.ee/record=b2191181*est

Синтез и применение поликонденсационных клеев
Sepp, Helvi; **Christjanson, Peep**; **Süld, Tiia-Maaja**; **Suurpere, Aime**; **Köösel, Arne-Enn**; **Oja, Holger**; **Arro, Zemfira**; **Siimer, Kadri**; **Põldme, Meeme**; **Tanner, Jüri**; **Nikittšenko, Ludmilla**; **Kaps, Tiit**; **Riistop, Märt**; **Sillajõe, Aadu**; **Vares, Toomas**; **Starkopf, Jüri-Aleksander**; **Reiska, Rein**; **Demidenko, Olga** 1988 https://www.ester.ee/record=b1282536*est

Синтез и применение поликонденсационных клеев
Sepp, Helvi; **Lippmaa, Helle**; Välimäe, T.; **Christjanson, Peep**; **Köösel, Arne-Enn**; **Tõnnisson, Anne**; **Arro, Zemfira**; **Suurpere, Aime**; **Raudsepp, Heli**; **Vares, Toomas**; **Siimer, Kadri**; **Starkopf, Jüri-Aleksander**; **Jokk, Heiki**; **Sillajõe, Aadu**; **Kaps, Tiit**; **Siimer, Kadri**; Lasn, Ilmar; Peterson, Aleksander; Blohhovitina, L.V.; **Reiska, Rein**; **Demidenko, Olga**; **Riistop, Märt**; **Taul, Marina** 1989 https://www.ester.ee/record=b2191663*est

Синтез и применение поликонденсационных клеев : сборник статей
Viikna, Anti; **Christjanson, Peep**; **Suurpere, Aime**; **Arro, Zemfira**; **Lippmaa, Helle**; Välimäe, T.; **Starkopf, Jüri-Aleksander**; **Köösel, Arne-Enn**; **Reiska, Rein**; **Siimer, Kadri**; **Tanner, Jüri**; **Nikittšenko, Ludmilla**; **Kallavus, Urve**; **Riistop, Märt**; **Süld, Tiia-Maaja**; **Kiisler, Karl**; Liiv, E. 1984 https://www.ester.ee/record=b2191047*est

Синтез и применение поликонденсационных клеев : сборник статей
Viikna, Anti; **Christjanson, Peep**; **Siimer, Kadri**; **Suurpere, Aime**; **Lippmaa, Helle**; Välimäe, T.; **Köösel, Arne-Enn**; Saul, A.; **Tõnnisson, Anne**; **Nikittšenko, Ludmilla**; **Tanner, Jüri**; **Riistop, Märt**; **Demidenko, Olga**; **Sillajõe, Aadu**; Korotkija, G.J.; **Reiska, Rein**; **Vares, Toomas**; **Kaps, Tiit**; **Vabaoja, Jüri**; **Veimer, Vladimir**; **Võsotski, Svjatoslav** 1985 https://www.ester.ee/record=b2191141*est

Синтез и применение поликонденсационных клеев : сборник статей
Viikna, Anti; **Christjanson, Peep**; **Köösel, Arne-Enn**; **Lippmaa, Helle**; Samoson, Ago; **Suurpere, Aime**; **Arro, Zemfira**; **Siimer, Kadri**; **Starkopf, Jüri-Aleksander**; **Jokk, Heiki**; Kadarpik, V.; **Riistop, Märt**; Liiv, E.; **Vares, Toomas**; **Kaps, Tiit**; **Sillajõe, Aadu** 1986 https://www.ester.ee/record=b2191180*est

Синтез и свойства А N-метилолкапролактама и N,N'-метилендикапролактама
Christjanson, Peep; **Kiisler, Karl**; **Siimer, Kadri** Технология органических веществ. 6 1974 / с. 53-60 https://www.ester.ee/record=b1446922*est https://digikogu.taltech.ee/et/Item/22bf26dc-cffe-498c-b90f-34dc039a428f

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

Сополиконденсация фенолов и мочевины с формальдегидом
Siimer, Kadri; **Christjanson, Peep**; **Suurpere, Aime** XXII конференция по высокомолекулярным соединениям, 15-19 окт. 1985 г. [Алма-Ата] : тезисы секций и стендовых докладов / 1985 / с. 80 https://www.ester.ee/record=b5201402*est

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

Экстрактивные вещества коры сосны и ели
Kadarpik, V.; **Siimer, Kadri** Синтез и применение поликонденсационных клеев. 9 1986 / с. 59-67