A universality of ethane-bridged bis-porphyrin structural motif for effective supramolecular chirogenesis, sensor development, and light harvesting systems
Borovkov, Victor The UGC-SAP Sponsored International Conference on New Horizons in Synthetic and Materials Chemistry (ICSMC-2015) : Mumbai, India, November 26-28, 2015 : abstract book 2015 / p. 8

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

Chemical structure of some polymers obtained by step-growth polymerisation
Christjanson, Peep Proceedings of Baltic Polymer Symposium 2001 : Oct. 11-12 in Tallinn 2001 / p. 46-53 : ill

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

C-X sideme gaasifaasilise homolüüsi kiiruskonstantide kvantitatiivne sõltuvus molekulaardeskriptoritest
Hiob, R. XXIII Eesti keemiapäevad : teaduskonverentsi ettekannete referaadid 1997 / lk. 32

Ethane-bridged bis-porphyrin structural motif for effective supramolecular chirogenesis, sensor development, and light harvesting
Borovkov, Victor The International Conference on Polymers and Advanced Materials (POLYMAT-2015) : Huatulco, Mexico, October 18-22, 2015 : abstracts book 2015 / p. 9-10

Füüsikaliste omaduste kvantitatiivne korrelatsioon ja prognoosimine sõltuvalt aine keemilisest struktuurist : uudne meetod orgaaniliste ühendite tiheduste korrelatsiooniks ja prognoosiks
Perkson, A.; Karelson, Mati XXIII Eesti keemiapäevad : teaduskonverentsi ettekannete referaadid 1997 / lk. 103: ill

Molecular model of Estonian kukersite kerogen evaluated by 13C MAS NMR spectra
Lille, Ülo; Heinmaa, I.; **Pehk, Tõnis** Fuel 2003 / p. 799-804 : ill https://www.sciencedirect.com/science/article/pii/S0016236102003587

Quantitative relationship between rate constants of the gas phase homolysis of C-X bonds and molecular descriptors
Hiob, R. 23rd Estonian Chemistry Days : abstracts of scientific conference 1997 / p. 37

Resortsinooli ko-polükondensaatide keemilisest struktuurist
Lippmaa, Helle; **Christjanson, Peep** Eesti teadlaste kongress, 11.-15. augustini 1996. a. Tallinnas : ettekannete kokkuvõtted 1996 / lk. 171 https://www.ester.ee/record=b1052731*est

Structural changes of starch during baking and staling of rye bread
Mihhalevski, Anna; Heinmaa, Ivo; **Traksmaa, Rainer**; **Pehk, Tõnis**; **Mere, Arvo**; **Paalme, Toomas** Journal of agricultural and food chemistry 2012 / p. 8492-8500 : ill https://pubs.acs.org/doi/10.1021/jf3021877

Synthesis and bioassay of improved mosquito repellents predicted from chemical structure
Katritzky, Alan R.; Wang, Zuoquan; Slavov, Svetoslav; Tsikolia, Maia; **Dobchev, Dimitar** Proceedings of the National Academy of Sciences of the United States of America 2008 / 21, p. 7359-7364

Synthesis of bio-cation-substituted Ca-apatites by precipitation
Bogdanoviciene, Irma; **Tõnsuaadu, Kaia**; **Traksmaa, Rainer**; Kareiva, Aivaras Inorganic and environmental materials 2014 / p. 229-232 : ill

Synthesis of cationic substituted biomimic apatites by precipitation
Tõnsuaadu, Kaia; **Bogdanoviciene, Irma**; **Traksmaa, Rainer**; Kareiva, Aivaras International Symposium on Inorganic and Environmental Materials 2013 : program and abstracts, October 27-31, 2013, Rennes, France 2013 / p. 206

The correlation and quantitative prediction of physical properties from chemical structure : a novel method for correlation and prediction of densities of organic compounds
Perkson, A.; Karelson, Mati 23rd Estonian Chemistry Days : abstracts of scientific conference 1997 / p. 113: ill

Влияние химических условий приготовления на люминесцентные свойства CdS : Ag
Mädasson, Jaan; **Krustok, Jüri** VI Республиканская конференция молодых ученых-химиков : тезисы докладов 1985 / с. 247 https://www.ester.ee/record=b1232928*est

Изучение структуры керогена горючих сланцев методом дегидрогенизации серой (сообщение 1)
Aarna, Agu; **Urov, Kaarli** Сборник статей по химии и химической технологии. 12 1965 / с. 9-25 https://www.ester.ee/record=b2182032*est https://digikogu.taltech.ee/et/Item/cc98a110-70ff-45fd-9a24-57acf33fc031

Изучение структуры керогена горючих сланцев методом дегидрогенизации серой (сообщение 2)
Aarna, Agu; **Urov, Kaarli** Сборник статей по химии и химической технологии. 12 1965 / с. 27-40 : илл
https://www.ester.ee/record=b2182032*est https://digikogu.taltech.ee/et/Item/cc98a110-70ff-45fd-9a24-57acf33fc031

Изучение структуры керогена горючих сланцев методом дегидрогенизации серой (сообщение 3)
Aarna, Agu; **Urov, Kaarli** Сборник статей по химии и химической технологии. 13 1965 / с. 3-11 : илл
https://www.ester.ee/record=b2182034*est https://digikogu.taltech.ee/et/Item/d4d94766-1dca-4956-8efe-f305fca83182