

## Allan Niidu: laevanduse rohepööre takerdub kütuste kõrge hinna taha

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## Capillary zone electrophoresis of phenol and methylphenols at high pH in methanol

Porras, Simo P.; **Kuldvee, Ruth**; Jussila, Matti; Palonen, Sami; Riekkola, Marja-Liisa Journal of separation science 2003 / p. 857-862 : ill

## First principles simulations of phenol and methanol detector based on pristine graphene nanosheet and armchair graphene nanoribbons

**Rashid, Muhammad Haroon**; **Koel, Ants**; **Rang, Toomas** Sensors 2019 / art. 2731, 14 p. : ill <https://doi.org/10.3390/s19122731>  
[Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

## Fragmentation of PAMAM dendrimers in methanol

Peterson, Janek; Allikmaa, Veiko; **Pehk, Tõnis**; **Lopp, Margus** Proceedings of the Estonian Academy of Sciences. Chemistry 2001 / 3, p. 167-172 : ill

## A journey for the development of a highly active ptcec(cr3c2) catalyst: material selections, synthesis optimization and electrical measurements for methanol oxidation and oxygen reduction

Nguyen, Huy Quí Vinh; Nerut, Jaak; Kasuk, Heili; Thomberg, Thomas; Härmas, Meelis; Härmas, R.; Koppel, Miriam; Teppor, Patrick; Külaviir, Marian; Aruväli, Jaan; **Volobujeva, Olga**; Lust, Enn GSFMT Scientific Conference 2023 : Tartu, 23-24 May, 2023 : abstracts 2023 <https://fmdtk.ut.ee/programm-2023/>

## 2-metüül-pentaan-2,4-diooli dehüdratatsioon

Lääts, K.; **Pehk, Tõnis** XVI Eesti keemiapäevad : teaduskonverentsi ettekannete referaadid = 16th Estonian chemistry days : abstracts of scientific conference 1995 / lk. 75-76

## Millised on tulevikukütused ja kust hakkame saama energiat?

Niidu, Allan Äripäev 2021 / Lk. 3 : fot "[Millised on tulevikukütused ja kust hakkame saama energiat?](#)"

## Non-aqueous capillary electrophoretic separation of polyphenolic compounds in wine using coated capillaries at high pH in methanol

Demjanova, Z.; Siren, H.; **Kuldvee, Ruth**; Riekkola, Marja-Liisa Electrophoresis 2003 / p. 4261-4271  
<https://pubmed.ncbi.nlm.nih.gov/14679573/>

## Optimisation of the ethylene glycol reduction method for the synthesis of platinum-ceria-carbon materials as catalysts for the methanol oxidation reaction

Nguyen, Huy; Nerut, Jaak; Kasuk, Heili; Härmas, Meelis; Valk, Peeter; Romann, Tavo; Koppel, Miriam; Teppor, Patrick; Aruväli, Jaan; Korjus, Ove; **Volobujeva, Olga**; Lust, Enn Journal of solid state electrochemistry 2023 / p. 313–326 : ill <https://doi.org/10.1007/s10008-022-05326-4> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

## Phenol and methanol detector based on pristine graphene nano-sheet: a first principles study [Online resource]

**Rashid, Muhammad Haroon**; **Koel, Ants**; **Rang, Toomas** BEC 2018 : 2018 16th Biennial Baltic Electronics Conference (BEC) : proceedings of the 16th Biennial Baltic Electronics Conference, October 8-10, 2018 2018 / 4 p.: ill  
<https://doi.org/10.1109/BEC.2018.8600982>

## Simple access to β-trifluoromethyl-substituted ketones via copper-catalyzed ring-opening trifluoromethylation of substituted cyclopropanols

Kananovich, Dzmitry; Konik, Yulia A.; Zubrytski, Dzmitry M.; **Järving, Ivar**; **Lopp, Margus** Chemical communications 2015 / p. 8349-8352 : ill <https://doi.org/10.1039/c5cc02386f> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

## Technologies and experiences for using sewage sludge as a fuel

**Reinola, Leino** 5th International Symposium "Topical Problems in the Field of Electrical and Power Engineering". Doctoral School of Energy and Geotechnology : Kuressaare, January 14-19, 2008 2008 / p. 48-52 : ill

## Исследование возможностей выделения двухатомных фенолов из суммарных фенолов сланцевой смолы низкопроцентными водными растворами метанола

**Raudsepp, Hugo**; **Trapido, Leo** Сборник статей по химии и технологии горючего сланца. 5 1958 / с. 36-53 : илл  
[https://www.ester.ee/record=b2181274\\*est](https://www.ester.ee/record=b2181274*est) <https://digikogu.taltech.ee/et/Item/d4787728-120d-40c7-8299-c6997abc3167>

## Исследование выделения двухатомных фенолов низкопроцентными водными растворами метанола из фракции сланцевой смолы

**Raudsepp, Hugo**; **Trapido, Leo** Сборник статей по химии и технологии горючего сланца. 6 1959 / с. 83-94 : илл  
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## Определение малых количеств метанола в присутствии этанола

**Virkus, Ants-Juhan**; **Talvari, Andres** Технология пищевых производств. 1 1969 / с. 77-79 [https://www.ester.ee/record=b1475909\\*est](https://www.ester.ee/record=b1475909*est)

<https://digikogu.taltech.ee/et/Item/c67e3781-7e7b-43f5-8577-784c2a8ad0e1/>

**Профессор Райво Вокк: Так ли страшен аспартам, как его малюет ВОЗ?**

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