1-butyl-3-methylimidazolium chloride assisted electrospinning of SAN/MWCNTs conductive reinforced composite membranes
Gudkova, Viktoria; **Krumme, Andres**; **Märtson, Triin**; **Rikko, M.**; **Tarasova, Elvira**; **Savest, Natalja**; **Viirsalu, Mihkel** Journal of electrostatics 2015 / p. 11-16 : ill http://dx.doi.org/10.1016/j.elstat.2015.09.002

1-butyl-3-methylimidazolium chloride assisted electrospinning of SAN/MWCNTs conductive reinforced composite membranes [Online resource]
Vassiljeva, Viktoria; **Krumme, Andres**; **Märtson, Triin**; **Rikko, M.**; **Tarasova, Elvira**; **Savest, Natalja**; **Viirsalu, Mihkel** Tartu Ülikooli ASTRA projekt PER ASPERA : Funktsionaalsed materjalid ja tehnoloogiad : [7-8 märts 2017, Tartu : teesid] 2017 / [1] p http://fmtdk.ut.ee/teesid/

Crystallization of multimodal polyethylene at high cooling rates by combined sals and ultrafast calorimetry methods
Krumme, Andres; **Märtson, Triin** Baltic Polymer Symposium 2006 : September 20-22, 2006 : programme and proceedings 2006 / p. 12

Development of a faster hot-stage for microscopy studies of polymer crystallization
Märtson, Triin; Ots, Ando; **Krumme, Andres**; Lõhmus, Ants Polymer testing 2010 / 1, p. 127-131 : ill

Development of methodology and equipment for studying crystallization behaviour of novel PE materials at high supercooling
Märtson, Triin; **Krumme, Andres** Baltic Polymer Symposium 2007 : Druskininkai, Lithuania, September 19-21, 2007 : programme and book of abstracts 2007 / p. 45

Influence of preparation process on morphology and conductivity of carbon black-based electrospun nanofibers
Tarasova, Elvira; **Byzova, Arina**; **Savest, Natalja**; **Viirsalu, Mihkel**; **Gudkova, Viktoria**; **Märtson, Triin**; **Krumme, Andres** Fullerenes, nanotubes and carbon nanostructures 2015 / p. 695-700 : ill http://dx.doi.org/10.1080/1536383X.2014.974090

Methodology and equipment for optical studies of fast crystallizing polymers = Metoodika ja seade kiirelt kristalluvate polümeeride optilisteks uuringuteks
Märtson, Triin 2010 https://www.ester.ee/record=b2560827*est

The effect of modality on linear low-density polyethylene crystallization behaviour at high and very high supercoolings
Märtson, Triin; **Krumme, Andres**; **Gavrilkina, Veronika**; **Viikna, Anti** Proceedings of the Estonian Academy of Sciences 2009 / 1, p. 53-57 : ill

The impact of 1-butyl-3-methylimidazolium chloride on electrospinning process of SAN polymer solutions and electrospun fiber morphology
Gudkova, Viktoria; **Krumme, Andres**; **Märtson, Triin**; **Rikko, M.**; **Tarasova, Elvira**; **Viirsalu, Mihkel** Journal of electrostatics 2014 / p. 433-436 : ill

Thermoplastic cellulose stearate and cellulose laurate : melt rheology, processing and application potential
Krasnou, Illia; **Tarasova, Elvira**; **Märtson, Triin**; **Krumme, Andres** International polymer processing 2015 / p. 210-216 http://dx.doi.org/10.3139/217.2980