

Curriculum Vitae

Personal information Kristina Malinovskaja-Gomez

Work experience

1. Employer: State Agency of Medicines of Estonia
 - Start date: 022020
 - End date:
 - Position: Clinical assessor
 - Activities: Assessment of pharmacokinetic data in MAAs under national, decentralized and centralized procedures
 - Country: Estonia
2. Employer: Freelancer
 - Start date: 012017
 - End date: 012020
 - Position: Medical translator
 - Activities: Translation of guidelines for medical databases for doctors, nurses and pharmacists in Estonia
 - Country: Estonia
3. Employer: University of Helsinki
 - Start date: 022011
 - End date: 102016
 - Position: Doctoral student
 - Activities: Research in pharmaceutical technology with specialization on development and evaluation of novel transdermal drug delivery systems. Assistant teacher in lectures, seminars, laboratory supervision and examination of Laboratory Course in Pharmaceutical Technology
 - Country: Finland
4. Employer: University of Navarra
 - Start date: 102015
 - End date: 032016
 - Position: Visiting researcher
 - Activities: Research in pharmaceutical technology with specialization on development and evaluation of novel transdermal drug delivery systems.
 - Country: Spain
5. Employer: University of Saarland
 - Start date: 062013
 - End date: 112013
 - Position: Visiting researcher
 - Activities: Research in pharmaceutical technology with specialization on development and evaluation of novel transdermal drug delivery systems.
 - Country: Germany
6. Employer: University of Tartu
 - Start date: 092007
 - End date: 012011
 - Position: Research assistant
 - Activities: Research in neuropsychopharmacology. Assistant teacher in lectures, seminars and examination of Basic Pharmacology Course for Pharmacy students
 - Country: Estonia
7. Employer: OU Terve Pere Apteek
 - Start date: 062010
 - End date: 012011
 - Position: Community pharmacist
 - Activities:
 - Country: Estonia
8. Employer: OU Patrika
 - Start date: 072007
 - End date: 052010
 - Position: Community pharmacist
 - Activities:
 - Country: Estonia
9. Employer: Yliopiston Pharmacy OY
 - Start date: 092006
 - End date: 102006
 - Position: Pharmaceutical assistant
 - Activities:
 - Country: Finland

Education and training

1. Subject: University of Helsinki
 - Start date: 022011
 - End date: 102016
 - Qualification: Doctoral degree
 - Organisation: Doctoral of Pharmacy with specialization on pharmaceutical technology
 - Country: Finland
2. Subject: University of Tartu

- Start date: 092001
 - End date: 062007
 - Qualification: Master degree
 - Organisation: Master of Pharmacy
 - Country: Estonia
3. Subject: Rakvere Gymnasium
- Start date: 091989
 - End date: 062001
 - Qualification: Highschool
 - Organisation: Secondary education
 - Country: Estonia

Additional information

Publications

1. Malinovskaja_Gomez K., Espuelas S., Garrido M.J., Hirvonen J., Laaksonen, T. (2017). Comparison of liposomal drug formulations for transdermal iontophoretic drug delivery. *Eur J Pharm Sci*, 106: 294_301.
2. Malinovskaja_Gomez K., (2016). Transdermal Iontophoresis : Delivery Control by IonExchange Fibers and Nanocarriers, Doctoral Thesis, University of Helsinki
3. Malinovskaja_Gomez K., Labouta, I.H., Schneider, M., Hirvonen J., Laaksonen, T. (2016). Transdermal iontophoresis of flufenamic acid loaded PLGA nanoparticles. *Eur J Pharm Sci*, 88(3):594_601
4. Hanski L., Genina N., Uvell H., Malinovskaja K., Gylfe A., Laaksonen T., Kolakovic R., Ma kila E., Salonen J., Hirvonen J., Elofsson M., Sandler N., Vuorela P.M. (2014). Inhibitory activity of the isoflavone biochanin A on intracellular bacteria of genus Chlamydia and initial development of a buccal formulation. *PLoS One*, 16;9 (12):e115115.
5. Malinovskaja K., Laaksonen T., Hirvonen J. (2014). Controlled transdermal delivery of leuporelin by pulsed iontophoresis and ion_exchange fiber. *Eur J Pharm Biopharm*, 88(3):594_601.
6. .Kro cher T., Malinovskaja K., Ju rgenson M., Aonurm_Helm A., Zharkovskaya T., Kalda A., Ro ckle I., Schiff M., Weinhold B., Gerardy. Schahn R., Hildebrandt H., Zharkovsky A. (2015). Schizophrenia_like phenotype of polysialyltransferase ST8SIA2_deficient mice. *Brain Struct Funct*, 220(1):71_83.
7. Anier K., Malinovskaja K., Pruus K., Aonurm_Helm A., Zharkovsky A., Kalda A. (2014). Maternal separation is associated with DNA methylation and behavioural changes in adult rats. *Eur Neuropsychopharmacol*, 24(3):459_68. Page 4
8. Malinovskaja K., Laaksonen T., Kontturi K., Hirvonen J. (2013). Ion_exchange and iontophoresis_controlled delivery of apomorphine. *Eur J Pharm Biopharm*, 83(3):477_84.
9. Anier K., Malinovskaja K., Aonurm_Helm A., Zharkovsky A., Kalda A. (2010). DNA methylation regulates cocaine_induced behavioral sensitization in mice. *Neuropsychopharmacol*, 35(12):2450_61.
10. Malinovskaja K., (2007). The Impact of Different Type of Disintegrants and Fillers on the In Vitro Release of Poorly Soluble API from Hard Gelatin Capsules. Master Thesis, University of Tartu

Projects

Memberships

Other Relevant Information