



Curriculum Vitae

Personal information Vaida Kurapkiene

Work experience

1. Employer: Centralised Authorisation Division, State Food and Veterinary Service
 - Start date: 072021
 - End date:
 - Position: Senior specialist
 - Activities: Assessment of quality aspects of applications for veterinary medicines
 - Country: Lithuania
2. Employer: Faculty of Pharmacy, Lithuanian University of Health Sciences
 - Start date: 092017
 - End date:
 - Position: Lecturer
 - Activities: Organizing seminars and laboratory works of Biopharmaceutics and Pharmaceutical Biotechnology for students
 - Country: Lithuania
3. Employer: University Pharmacy, Lithuanian University of Health Sciences
 - Start date: 112017
 - End date: 062022
 - Position: Analyst of drug quality control
 - Activities: Quality assurance of pharmaceutical drugs produced in the University Pharmacy
 - Country: Lithuania
4. Employer: Faculty of Pharmacy, Lithuanian University of Health Sciences
 - Start date: 072013
 - End date: 042018
 - Position: Junior researcher
 - Activities: Development of delivery systems of biologically active compounds and Biopharmaceutical research
 - Country: Lithuania
5. Employer: UAB "Staugaitienės vaistinė"
 - Start date: 102012
 - End date: 082013
 - Position: Pharmacist
 - Activities: I had all responsibilities as a community pharmacist
 - Country: Lithuania

Education and training

1. Subject: Lithuanian University of Health Sciences
 - Start date: 092012
 - End date: 082017
 - Qualification: Doctor of sciences (Ph.D)
 - Organisation: Faculty of Pharmacy
 - Country: Lithuania
2. Subject: Lithuanian University of Health Sciences
 - Start date: 092007
 - End date: 062012
 - Qualification: Master of sciences in Pharmacy (M. Sci. Pharm.)
 - Organisation: Faculty of Pharmacy
 - Country: Lithuania

Additional information

Publications

1. Stančiauskaitė, Monika, Poškutė, Monika, Kurapkienė, Vaida, Marksa, Mindaugas, Jakštas, Valdas, Ivanauskas, Liudas, Ramanauskienė, Kristina. (2023). Optimization of Delivery and Bioavailability of Encapsulated Caffeic Acid. Foods. Basel : MDPI, 2023, vol. 12, no. 10., 2023, p. 1-13., ISSN 2304-8158. doi:10.3390/foods12101993.
2. Ramanauskienė, Kristina, Inkėnienė, Asta Marija, Kurapkienė, Vaida, Šveikauskaitė-Radučienė, Indrė, ir Briedis, Vitalis. (2022). Kietųjų farmacinių formų biofarmacija : mokomoji knyga. Kaunas :: Lietuvos sveikatos mokslų universiteto Akademinei leidybai, 84 p. : pav., lent.. ISBN 9789955157502.
3. Bračiulienė, Aurita, Ramanauskienė, Kristina, Kurapkienė, Vaida ir Janulis, Valdimaras. (2022). Dermal Penetration Studies of Potential Phenolic Compounds Ex Vivo and Their Antioxidant Activity In Vitro. Plants. Basel : MDPI, 2022, vol. 11, no. 15., 2022, p. 1-17., ISSN 2223-7747. doi:10.3390/plants11151901.
4. Adomavičiūtė, Erika, Baltušnikaitė-Guzaitienė, Julija, Kurapkienė, Vaida, Žilius, Modestas, Briedis, Vitalis ir Stanys, Sigitas. (2018). Formation and characterization of melt-spun polypropylene fibers with propolis for medical applications. Journal of the textile institute. Abingdon : Taylor & Francis, 2018, vol. 109, no. 2., 2018, p. 278-284., ISSN 0040-5000. doi:10.1080/00405000.2017.1341295.
5. Kurapkienė, Vaida. (2017). Vietinio poveikio mikroemulsijų su reveratroliu modeliavimas, optimizavimas ir kokybės vertinimas : daktaro disertacija : biomedicinos mokslai, farmacija (08B). Kaunas :: Lietuvos sveikatos mokslų universitetas. Medicinos akademija, 131 p.

6. Kurapkienė, Vaida, Ramanauskienė, Kristina ir Briedis, Vitalis. (2017). Testing of resveratrol microemulsion photostability and protective effect against UV induced oxidative stress. *Acta pharmaceutica*. Zagreb : Croatian Pharmaceutical Society, 2017, vol. 67, no. 2., 2017, p. 247-256., ISSN 1330-0075. doi:10.1515/acph-2017-0018.
7. Adomavičiūtė, Erika, Pupkevičiūtė, Solveiga, Kurapkienė, Vaida, Žilius, Modestas, Stanys, Sigitas, Pavilionis, Alvydas ir Briedis, Vitalis. (2017). Formation and investigation of electrospun PLA materials with propolis extracts and silver nanoparticles for biomedical applications. *Journal of nanomaterials*. New York : Hindawi Publishing Corporation, 2017, vol. 2017., 2017, p. 1-11., ISSN 1687-4110. doi:10.1155/2017/8612819.
8. Žilius, Modestas; Ramanauskienė, Kristina; Kurapkienė, Vaida; Briedis, Vitalis. (2016). Formulation of propolis phenolic acids containing microemulsions and their biopharmaceutical characterization. *Evidence-based complementary and alternative medicine : eCAM*. London : Hindawi, 2016, vol. 2016., 2016, p. 1-7., ISSN 1741-427X. doi:10.1155/2016/8175265.
9. Adomavičiūtė, Erika, Stanys, Sigitas, Žilius, Modestas, Kurapkienė, Vaida, Pavilionis, Alvydas ir Briedis, Vitalis. (2016). Formation and biopharmaceutical characterization of electrospun PVP mats with propolis and silver nanoparticles for fast releasing wound dressing. *BioMed research international*. New York : Hindawi Publishing Corporation, 2016, vol. 2016., 2016, p. 1-11., ISSN 2314-6133. doi:10.1155/2016/4648287.
10. Ramanauskienė, Kristina; Čižinauskas, Vytis; Žilius, Modestas; Kurapkienė, Vaida; Kančauskas, Marius; Petrikaitė, Vilma; Rimdeika, Rytis; Briedis, Vitalis. (2016). Modeling and biopharmaceutical evaluation of semisolid systems with rosemary extract. *Acta Poloniae pharmaceutica. Drug research*. Warsaw: Polish Pharmaceutical Society, 2016, vol. 73, no. 1, p. 153-161. ISSN 0001_6837.
11. Kurapkienė, Vaida, Ramanauskienė, Kristina ir Briedis, Vitalis. (2015). Design and formulation of optimized microemulsions for dermal delivery of resveratrol. *Evidence-based complementary and alternative medicine : eCAM*. London : Hindawi, 2015, vol. 2015., 2015, p. 1-10., ISSN 1741-427X. doi:10.1155/2015/540916.

Projects

Participation in scientific research project "Production and analysis of functional nano,micro textile materials with biological active compounds" – junior researcher. Team Leader Prof. Dr. S. Stanys. Period: 2014-2016

Participation in scientific research project "Drug delivering 3D printed scaffold strategy brings human body implants to the next level of personalization (DD_SCAFF)" – junior researcher. Team Leader Prof. Dr. V. Briedis. Period: 2018-2020

Memberships

Other Relevant Information