



Curriculum Vitae

Personal information **Indre Sveikauskaitė-Radučienė**

Work experience

1. Employer: States Medicines Control Agency of Lithuania
 - Start date: 10/2018
 - End date: present
 - Position: Quality assessor
 - Activities: Assessing quality of chemical, herbal and biological products.
 - Country: Lithuania
2. Employer: Lithuanian University of Health Sciences
 - Start date: 09/2014
 - End date: present
 - Position: Lecturer, researcher
 - Activities: Learning, research work and supervising master thesis
 - Country: Lithuania

Education and training

1. Subject: Lithuanian University of Health Sciences
 - Start date: 09/2014
 - End date: 08/2019
 - Qualification: Doctor of sciences (PhD)
 - Country: Lithuania
2. Subject: Martin_Luther_University Halle_Wittenberg
 - Start date: 02/2017
 - End date: 03/2017
 - Qualification: Scientific visiting
 - Country: Germany
3. Subject: Lithuanian University of Health Sciences
 - Start date: 09/2009
 - End date: 06/2014
 - Qualification: Master of sciences in Pharmacy (M. Sci. Pharm.)
 - Country: Lithuania
4. Subject: University of Veterinary and Pharmaceutical Sciences Brno
 - Start date: 01/2014
 - End date: 03/2014
 - Qualification: Pharmacy practice
 - Country: Czechia
5. Subject: University of Coimbra
 - Start date: 07/2013
 - End date: 07/2013
 - Qualification: Pharmacy practice
 - Country: Portugal
6. Subject: University of Limoges
 - Start date: 09/2012
 - End date: 03/2013
 - Qualification: Erasmus studies
 - Country: France

Additional information

Publications

1. Šveikauskaitė, I.; Briedis, V. Potential of Naftifine Application for Transungual Delivery. *Molecules* 2020, 25, 3043.
2. Šveikauskaitė I, Pockevičius A, Briedis V. Potential of Chemical and Physical Enhancers for Transungual Delivery of Amorolfine Hydrochloride. *Materials* 2019, vol. 12, no. 7, p. 1028_1039.
3. Šveikauskaitė I, Briedis V. Effect of film-forming polymers on release of naftifine hydrochloride from nail lacquers. *International Journal of Polymer Science*. New York: Hindawi Publishing Corporation 2017, vol. 2017, p. 1_7.

Projects

Memberships

1. Šveikauskaitė I, Briedis V. Effect of physical and chemical enhancers on amorolfine hydrochloride transungual delivery. 3rd European conference on Pharmaceutics: abstract book: Bologna, Italy, 25-26 March, 2019 / APV, APGI, A.D.R.I.T.E.L.F. p. 1-2, [no. 136]
2. Šveikauskaitė I, Pockevičius A, Briedis V. Chemical enhancement of amorolfine hydrochloride transungual delivery. *Skin forum 2018 Annual Meeting*: June 20-21, 2018, Tallinn, Estonia. [no. 34]
3. Šveikauskaitė I, Pockevičius A, Briedis V. Evaluation of chemical enhancers for transungual delivery. 11th International scientific conference „The Vital Nature Sign”: 19–20 October, 2017, Vilnius, Lithuania

4. Šveikuskaitė I, Briedis V. In vitro characterization and optimization of Naftifine Hydrochloride 1% medical nail lacquers. The Vital Nature Sign: 10th International Scientific Conference „The Vital Nature Sign“: May 19-20, 2016, Vilnius, Lithuania: abstract book. Vytautas Magnus University. Kaunas: 2016. p. 113-113.
5. Šveikuskaitė I, Briedis V. Medicininio nagų lako modeliavimas, optimizavimas ir biofarmacinis vertinimas. IX nacionalinė doktorantų mokslinė konferencija „Mokslas – sveikatai“: konferencijos tezių knyga: 2016 balandžio 13 d. Kaunas / Lietuvos sveikatos mokslų universitetas; Kaunas: 2016. p. 11-12.
6. Šveikuskaitė I, Briedis V. Preformulation and in vitro characterization of 1% naftifine hydrochloride medical nail lacquers. PBP World Meet-ing – 10th World Meeting on Pharmaceutics, Biopharmaceutics and Pharmaceutical Technology, 4 Parallel Symposia on Basic Research, R&D, Industrial Practice and Analytics: Glasgow, United Kingdom 4 to 7 April 2016 Glasgow: ResearchPharm®, 2016. p. 1–2, [no. 141].
7. Šveikuskaitė I, Briedis V. Development and characterization of 1% naftifine hydrochloride medical nail lacquers. The 6th International Pharmaceutical Conference “Science and Practice 2015”: book of abstracts: November 5–6, 2015, Kaunas, Lithuania. p. 66

Other Relevant Information