



Curriculum Vitae

Personal information **Visnja Drinovac Vlah**

Work experience

1. Employer: Pharmacy "Sonja Grbac Stubić"
 - Start date: 102010
 - End date: 102011
 - Position: Community pharmacist _ intern
 - Activities: • Training under mentor's supervision for independent work • Licence for independent work acquired in October 2011 after passing state exam at the Ministry of Health of the Republic of Croatia
 - Country: Croatia
2. Employer: University of Zagreb, Faculty of Pharmacy and Biochemistry, Department of Pharmacology
 - Start date: 072011
 - End date: 072017
 - Position: Assistant_Junior Researcher
 - Activities: • Education of graduate students in courses: Pharmacology; Experimental Pharmacology; Drugs, Doping and Addiction • Scientific research in pain pathophysiology and pharmacology, and the mechanisms of analgesic action of botulinum toxin type A
 - Country: Croatia
3. Employer: University of Zagreb, Faculty of Pharmacy and Biochemistry, Department of Pharmacology
 - Start date: 072017
 - End date: 092020
 - Position: Assistant _ Postdoctoral Researcher
 - Activities: • Education of graduate students in courses: Pharmacology; Experimental Pharmacology; Drugs, Doping and Addiction • Scientific research in pain pathophysiology and pharmacology, and the mechanisms of analgesic action of botulinum toxin type A
 - Country: Croatia
4. Employer: Agency for Medicinal Products and Medical Devices of Croatia
 - Start date: 092020
 - End date:
 - Position: Advisor for Non_Clinical and Clinical Assessment
 - Activities:
 - Country: Croatia

Education and training

1. Subject: University of Zagreb, Faculty of Pharmacy and Biochemistry
 - Start date: 2005
 - End date: 2010
 - Qualification: Master of Pharmacy
 - Organisation:
 - Country: Croatia
2. Subject: University of Zagreb, Faculty of Pharmacy and Biochemistry
 - Start date: 2013
 - End date: 2017
 - Qualification: PhD
 - Organisation: Pain pathophysiology and pharmacology, botulinum neurotoxins
 - Country: Croatia

Additional information

Publications

1. Drinovac V, Bach_Rojecky L, Matak I, Lacković Z, 2013. Involvement of μ -opioid receptors in antinociceptive action of botulinum toxin type A. *Neuropharmacology*. 70:331_337
2. Drinovac V, Bach_Rojecky L, Lacković Z, 2014. Association of antinociceptive action of botulinum toxin type A with GABA_A receptor. *J Neural Transm* 121(6):665_669
3. Drinovac V, Bach_Rojecky L, Babić A, Lacković Z, 2014. Antinociceptive effect of botulinum toxin type A on experimental abdominal pain. *Eur J Pharmacol* 745:190_195
4. Matak I, Filipović B, Drinovac V, Bach_Rojecky L, Lacković Z, 2015. Antinociceptive Activity Of Botulinum Toxin Type A In The Rat Trigeminal Region. *Toxicon* 93: S42
5. Drinovac Vlah V, Bach_Rojecky L, Lacković Z, 2016. Antinociceptive action of botulinum toxin type A in carrageenan-induced mirror pain. *J Neural Transm* 123(12):1403_1413
6. Drinovac Vlah V, Filipović B, Bach_Rojecky L, Lacković Z, 2018. Role of central versus peripheral opioid system in antinociceptive and anti-inflammatory effect of botulinum toxin type A in trigeminal region. *Eur J Pain* 22(3):583_591
7. Drinovac Vlah V, Bach_Rojecky L, 2020. What have we learned about antinociceptive effect of botulinum toxin type A from mirror_image pain models? *Toxicon* 185, 164_173

Projects

Memberships

Other Relevant Information