

Curriculum Vitae

Personal information **Lydia Antalics**

Work experience

01/2015 - present

Quality assessor, State institute for drug control, Slovakia - assessment of drug product marketing authorisations and variations submitted via decentralised procedures and centralised procedures; assessment of compliance with EMA and ICH guidelines and relevant regulations of drug substance and drug products; elaboration of assessment reports

09/2014 - 12/2014

Scientific worker, Faculty of Chemical and Food Technology, Slovak University of Technology in Bratislava, Slovakia

Education and training

09/2010 - 08/2014

PhD. degree - Biochemistry, Faculty of Chemical and Food Technology, Slovak University of Technology in Bratislava, Slovakia

09/2008 - 08/2010

Master degree - Biochemistry, Faculty of science, Pavol Jozef Šafárik University in Košice, Slovakia

09/2005 - 08/2008

Bachelor degree - Chemistry, Faculty of science, Pavol Jozef Šafárik University in Košice, Slovakia

Additional information

Publications

[Novel 3,6-bis\(imidazolidine\)acridines as effective photosensitizers for photodynamic therapy.](#)

Cižeková L*, Grolmusová A, Ipóthová Z, Barbieriková Z, Brezová V, Hunáková L, Imrich J, Janovec L, Dvorníková I, Paulíková H. *Bioorg Med Chem.* 2014 Sep 1;22(17):4684-93. doi: 10.1016/j.bmc.2014.07.013

[DNA binding acridine-thiazolidinone agents affecting intracellular glutathione.](#)

Paulíková H, Vantová Z, Hunáková L, **Cižeková L***, Černá M, Kožurková M, Sabolová D, Kristian P, Hamul'áková S, Imrich J. *Bioorg Med Chem.* 2012 Dec 15;20(24):7139-48. doi: 10.1016/j.bmc.2012.09.068

[Subcellular localization of proflavine derivative and induction of oxidative stress--in vitro studies.](#)

Ipóthová Z, Paulíková H, **Cižeková L***, Hunáková L, Labudová M, Grolmusová A, Janovec L, Imrich J. *Bioorg Med Chem.* 2013 Nov 1;21(21):6726-31. doi: 10.1016/j.bmc.2013.08.007

*surname at birth

Projects

Memberships

Other Relevant Information