



Curriculum Vitae

Personal information Angelina Doriguzzi

Work experience

1. Employer: Austrian Medicines and Medical Devices Agency, Austrian Agency for Health and Food Safety
 - Start date: 112016
 - End date:
 - Position: Clinical Assessor
 - Activities: Safety and efficacy assessment of medicinal products in the national, decentralised and centralised procedure; European and national scientific advice
 - Country: Austria
2. Employer: Medical University of Vienna
 - Start date: 022013
 - End date: 022016
 - Position: PhD Student
 - Activities:
 - Country: Austria

Education and training

1. Subject: Medical University of Vienna
 - Start date: 122013
 - End date: 122016
 - Qualification: Master of Science (Toxicology)
 - Organisation: Postgraduate University Course in Toxicology (Chemical Safety)
 - Country: Austria
2. Subject: Medical University of Vienna, Institute of Cancer Research
 - Start date: 022013
 - End date: 062016
 - Qualification: PhD
 - Organisation:
 - Country: Austria
3. Subject: University of Vienna
 - Start date: 102006
 - End date: 092012
 - Qualification: Mag.rer.nat
 - Organisation: Diploma Studies of Molecular biology with focus on Molecular Medicine, Neurobiology and Immunology
 - Country: Austria

Additional information

Publications

Philipp Hofer, Cornelia Zöchmeister, Christian Behm, Stefanie Brezina, Andreas Baierl, Angelina Doriguzzi, Vanita Vanas, Klaus Holzmann, Hedwig Sutterlüty_Fall, Andrea Gsur, et al MNS16A tandem repeat minisatellite of human telomerase gene: functional studies in colorectal, lung and prostate cancer. *Oncotarget* 2016; doi: 10.18632/oncotarget.15884 Kral R, Doriguzzi A, Mayer CE, Krenbek D, Setinek U, Sutterlüty_Fall H, et al Differential Effects of Variations at Codon 106 on Sprouty2 Functions in Lung Cancer_Derived Cells. *J Cell Biochem.* 2016 Aug;117(8):1822_32. doi: 10.1002/jcb.25482 Doriguzzi A, Salhi J, Sutterlüty_Fall H, et al Sprouty4 mRNA variants and protein expressions in breast and lung_derived cells. *Oncol Lett.* 2016 Nov;12(5):4161_4166. Doriguzzi A, Haigl B, Gsur A, Sutterlüty_Fall H, et al The increased Sprouty4 expression in response to serum is transcriptionally controlled by Specific protein 1. *Int J Biochem Cell Biol.* 2015 Jul;64:220_8. doi: 10.1016/j.biocel.2015.04.017. Rathmanner N, Haigl B, Vanas V, Doriguzzi A, Gsur A, Sutterlüty_Fall H, et al Sprouty2 but not Sprouty4 is a potent inhibitor of cell proliferation and migration of osteosarcoma cells. *FEBS Lett.* 2013 Aug 19;587(16):2597_605. doi: 10.1016/j.febslet.2013.06.040.

Projects

Memberships

Other Relevant Information