



Curriculum Vitae

Personal information **Eva Wissgott**

Work experience

1. Employer: AGES
 - Start date: 092017
 - End date:
 - Position: Clinical Assessor
 - Activities:
 - Country: Austria
2. Employer: University of Veterinary Medicine
 - Start date: 112012
 - End date: 052017
 - Position: University Assistent / PhD Student
 - Activities:
 - Country: Austria

Education and training

1. Subject:
 - Start date: 102006
 - End date: 102012
 - Qualification: Master Degree in Molecular Biology
 - Organisation:
 - Country:
2. Subject:
 - Start date: 112012
 - End date: 052017
 - Qualification: PhD degree
 - Organisation:
 - Country:

Additional information

Publications

1. STAT5 triggers BCR_ABL1 mutation by mediating ROS production in chronic myeloid leukaemia., Warsch W, Grundschober E, Berger A, Gille L, Cerny_Reiterer S, Tigan AS, Hoelbl_Kovacic A, Valent P, Moriggl R, Sexl V., Oncotarget. 2012 Dec;3(12):1669_87. 2.Acceleration of Bcr_Abl+ leukemia induced by deletion of JAK2., Grundschober E, Hoelbl_Kovacic A, Bhagwat N, Kovacic B, Scheicher R, Eckelhart E, Kollmann K, Keller M, Grebien F, Wagner KU, Levine RL, Sexl V., Leukemia. 2014 Sep;28(9):1918_22. doi: 10.1038/leu.2014.152. 3.Adding a new facet to STAT5 in CML: multitasking for leukemic cells., Warsch W, Grundschober E, Sexl V., Cell Cycle. 2013 Jun 15;12(12):1813_4. doi: 10.4161/cc.25116. 4.PAK dependent STAT5 serine phosphorylation is required for BCR_ABL induced leukemogenesis., Berger A, Hoelbl_Kovacic A, Bourgeois J, Hoefling L, Warsch W, Grundschober E, Uras IZ, Menzl I, Putz EM, Hoermann G, Schuster C, Fajmann S, Leitner E, Kubicek S, Moriggl R, Gouilleux F, Sexl V., Leukemia. 2014 Mar;28(3):629_41. doi: 10.1038/leu.2013.351 5.STAT5 Is a Key Regulator in NK Cells and Acts as a Molecular Switch from Tumor Surveillance to Tumor Promotion., Gotthardt D, Putz EM, Grundschober E, Prchal_Murphy M, Straka E, Kudweis P, Heller G, Bago_Horvath Z, Witalisz_Siepracka A, Cumaraswamy AA, Gunning PT, Strobl B, Müller M, Moriggl R, Stockmann C, Sexl V., Cancer Discov. 2016 Apr;6(4):414_29. doi: 10.1158/2159_8290.CD_15_0732. 6.Expansion of BCR/ABL1+ cells requires PAK2 but not PAK1., Edlinger L, Berger_Becvar A, Menzl I, Hoermann G, Greiner G, Grundschober E, Bago_Horvath Z, Al_Zoughbi W, Hoefler G, Brostjan C, Gille L, Moriggl R, Spittler A, Sexl V, Hoelbl_Kovacic A., Br J Haematol. 2017 Oct;179(2):229_241. doi: 10.1111/bjh.14833. 7.STAT5BN642H is a driver mutation for T cell neoplasia., Pham HTT, Maurer B, Prchal_Murphy M, Grausenburger R, Grundschober E, Javaheri T, Nivarthi H, Boersma A, Kolbe T, Elabd M, Halbritter F, Pencik J, Kazemi Z, Grebien F, Hengstschläger M, Kenner L, Kubicek S, Farlik M, Bock C, Valent P, Müller M, Rülcke T, Sexl V, Moriggl R., J Clin Invest. 2018 Jan 2;128(1):387_401. doi: 10.1172/JCI94509.

Projects

Memberships

Other Relevant Information