EUROPEAN MEDICINES AGENCY
SCIENCE MEDICINES HEALTH

Curriculum Vitae

Personal information

Juliane Meissner

Work experience

1. Employer: Paul_Ehrlich_Institute
   - Start date: 112020
   - End date:
   - Position: assessor
   - Activities:
   - Country: Germany
2. Employer: University Hospital Muenster
   - Start date: 052015
   - End date: 102020
   - Position: research scientist
   - Activities:
   - Country: Germany
3. Employer: University Tartu
   - Start date: 022015
   - End date: 042015
   - Position: research scientist (visiting scientist)
   - Activities:
   - Country: Estonia
4. Employer: University Hospital Leipzig
   - Start date: 052013
   - End date: 012015
   - Position: research scientist
   - Activities:
   - Country: Germany

Education and training

1. Subject: University of Muenster
   - Start date: 052015
   - End date: 122019
   - Qualification: Dr. rer. nat. Biology
   - Organisation:
   - Country: Germany
2. Subject: University of Leipzig
   - Start date: 102010
   - End date: 042013
   - Qualification: M. sc. Biochemistry/Biomedicine
   - Organisation:
   - Country: Germany
3. Subject: University of Leipzig
   - Start date: 102007
   - End date: 082010
   - Qualification: B. sc. Biochemistry
   - Organisation:
   - Country: Germany

Additional information

Publications

Grosche J, Meißner J, Eble JA. More than a syllable in fib_ROS_is: The role of ROS on the fibrotic extracellular matrix and on cellular contacts. Mol Aspects Med. 2018 Oct;63:30_46. doi: 10.1016/j.mam.2018.03.005 Titel anhand dieser DOI in Citavi_Projekt übernehmen. Epub 2018 Apr 6. PMID: 29596842 Bergerhausen L, Grosche J, Meißner J, Hecker C, Caliandro MF, Westerhausen C, Kamenac A, Rezaei M, Mörgelin M, Poschmann G, Vestweber D, Hanschmann EM, Eble JA. Extracellular Redox Regulation of α7β Integrin_Mediated Cell Migration Is Signaled via a Dominant Thiol_Switch. Antioxidants (Basel). 2020 Mar 10;9(3):227. doi: 10.3390/antiox9030227. PMID: 32164274; PMCID: PMC7139957. Hartlage_Rübsamen M, Waniek A, Meissner J, Morawski M, Schilling S, Jäger C, Kleinschmidt M, Cynis H, Kehlen A, Arendt T, Demuth HU, Rossner S. Isoglutaminyl cyclase contributes to CCL2_driven neuroinflammation in Alzheimer's disease. Acta Neuropathol. 2015 Apr;129(4):565_83. doi: 10.1007/s00401_015_1395_2. Epub 2015 Feb 11. PMID: 25666182; PMCID: PMC4366547.

Projects

2017_2020: DFG priority program 1710 Dynamics of Thiol_based Redox Switches in Cellular Physiology 2013_2014: ESF_funded junior reasearch group MESCAMP ("Mechanismen der enzymatischen Spaltung des neural cell adhesion molecules unter Beteiligung der Prolylendopeptidase")

Memberships

Other Relevant Information