

Curriculum Vitae

Personal information Kristian Wennmalm

Work experience

1. Employer: Medical Products Agency
 - Start date: 012016
 - End date:
 - Position: Clinical assessor
 - Activities: SAWP alternate/member from Oct 2018
 - Country: Sweden
2. Employer: Karolinska University Hospital
 - Start date: 062014
 - End date: 012016
 - Position: Clinical oncologist
 - Activities: Specialist in Medical and Radiation Oncology
 - Country: Sweden
3. Employer: Karolinska University Hospital
 - Start date: 022012
 - End date: 062014
 - Position: Residency in Medical and Radiation Oncology
 - Activities:
 - Country: Sweden
4. Employer: Karolinska University Hospital and Karolinska Institutet
 - Start date: 022010
 - End date: 022012
 - Position: Research residency position
 - Activities: Post doc (50%) and resident (50%) in medical and radiation oncology
 - Country: Sweden
5. Employer: Karolinska University Hospital
 - Start date: 092008
 - End date: 022010
 - Position: Residency in Medical and Radiation Oncology
 - Activities:
 - Country: Sweden
6. Employer: Department of Oncology and Pathology
 - Start date: 122007
 - End date: 092008
 - Position: Postdoctoral research
 - Activities:
 - Country: Sweden
7. Employer: Department of Oncology and Pathology, Karolinska Institutet
 - Start date: 082005
 - End date: 122007
 - Position: PhD student
 - Activities:
 - Country: Sweden
8. Employer: Centre for Genomics and Bioinformatics
 - Start date: 122003
 - End date: 082005
 - Position: PhD student
 - Activities:
 - Country: Sweden
9. Employer: Rent_a_Doctor
 - Start date: 072003
 - End date: 122003
 - Position: Locum medical positions
 - Activities: General practice/family medicine.
 - Country: Sweden
10. Employer: Danderyds Hospital
 - Start date: 122001
 - End date: 072003
 - Position: Internship
 - Activities: General surgery (4.5 months), internal medicine (6 months), psychiatry (3 months), general practice/family medicine (6 months).
 - Country: Sweden
11. Employer: Stockholm and Uppsala County
 - Start date: 042000
 - End date: 122001
 - Position: Locum medical positions
 - Activities: Geriatrics (13 months), anaesthesiology (6 months), radiology (2.5 months)
 - Country: Sweden

Education and training

1. Subject: Department of Oncology, Karolinska University Hospital

- Start date: 092008
 - End date: 062014
 - Qualification: Specialist training in Medical and Radiation Oncology
 - Organisation:
 - Country: Sweden
2. Subject: Karolinska Institutet
- Start date: 122003
 - End date: 122007
 - Qualification: Doctor of Medicine (PhD)
 - Organisation:
 - Country: Sweden
3. Subject: Danderyds Hospital
- Start date: 122001
 - End date: 072003
 - Qualification: License to Practice Medicine
 - Organisation:
 - Country: Sweden
4. Subject: Karolinska Institutet
- Start date: 081994
 - End date: 042000
 - Qualification: University Medical Degree (MD)
 - Organisation:
 - Country: Sweden

Additional information

Publications

1. Tobin NP, Wennmalm K, Lindström LS, Foukakis T, He L, Genove G, Ostman A, Landberg G, Betsholtz C, Carlsson JW, Bjöhle J, Bergh J: An endothelial gene signature score predicts poor outcome in patients with endocrine treated, low genomic grade breast tumors. Clin Can Res. 2016 Jan; Epub.
2. Tobin NP, Lindström LS, Carlsson JW, Bjöhle J, Bergh J, Wennmalm K: Multi_level gene expression signatures, but not binary, outperform Ki67 for the long term prognostication of breast cancer patients. Mol Oncol. 2014 May; 8(3):741_52.
3. Wennmalm K, Bergh J: A simple method for assigning genomic grade to individual breast tumors. BMC Cancer 2011, 21;11:306
4. Wennmalm K, Ostman A, Bergh J: Stromal signature identifies basal breastcancers. Nat Med 2009, 15(3):237_238; author reply 238. Correspondence.
5. Wennmalm K: Analytical strategies for identifying relevant phenotypes in microarray data. Dissertation. Stockholm: Karolinska Institutet; 2007. 6. Wennmalm K, Calza S, Ploner A, Hall P, Bjöhle J, Klaar S, Smeds J, Pawitan Y, Bergh J: Gene expression in 16q is associated with survival and differs between Sorlie breast cancer subtypes. Genes Chromosomes Cancer 2007, 46(1):87_97.
7. Timmons JA, Wennmalm K, Larsson O, Walden TB, Lassmann T, Petrovic N, Hamilton DL, Gimeno RE, Wahlestedt C, Baar K et al: Myogenic gene expression signature establishes that brown and white adipocytes originate from distinct cell lineages. Proc Natl Acad Sci U S A 2007, 104(11):4401_4406.
8. Wennmalm K, Miller LD, Bergh J: A gene signature in breast cancer. N Engl J Med 2007, 356(18):1887_1888; author reply 1887_1888. Correspondence.
9. Scheele C, Nielsen AR, Walden TB, Sewell DA, Fischer CP, Brogan RJ, Petrovic N, Larsson O, Tesch PA, Wennmalm K et al: Altered regulation of the PINK1 locus: a link between type 2 diabetes and neurodegeneration? Faseb J 2007, 21(13):3653_3665.
10. Larsson O, Wennmalm K, Sandberg R: Comparative microarray analysis. Omics 2006, 10(3):381_397.
11. Wennmalm K, Wahlestedt C, Larsson O: The expression signature of in vitro senescence resembles mouse but not human aging. Genome Biol 2005, 6(13):R109. 12. Enlund M, Miregard M, Wennmalm K: The Comitube for failed intubation instructions for use. Acta Anaesthesiol Scand 2001, 45(1):127_128.

Projects

Memberships

Other Relevant Information

Previous co_investigator in academic and company sponsored clinical trials:

- MODUL; NCT02291289; Hoffman_La Roche • ESPAC 4; academic
- FluoHeart; NCT02216149; academic
- LUME COLON_1; NCT02149108; Boehringer_Ingeheim
- RAPIDO; NCT07558921; academic
- NORDIC_9; academic
- AdRad; NCT00653848; academic
- SPCG_14; academic
- HERNATA; NCT00430001; Hoffman_LaRoche Sanofi