

CURRICULUM VITAE

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1) SCIENTIFIC PORTFOLIO**EDUCATION:**

1982 - 1986: Bachelor of Science
Regional University, Molde and
Technical University, Porsgrunn
1986 - 1989: Cand. scient (Comparable to Master of Science), Dep. of Biochemistry, Univ. of Oslo.
Thesis: "Studies on the phosphorylation pattern of the high-mobility-group-like protein P1"
1991 - 1996: PhD at Department of Tumor Biology, Norwegian Radium Hospital,
Thesis: "Studies on genes involved in tumorigenesis and metastasis of human melanoma
and sarcoma"

WORKING EXPERIENCE

1989 - 1990: Research Technician, Dep. of Tumor Biology, Inst. for Cancer Res., Norwegian Radium Hospital
1991 - 1996: Research Fellow, Dep. of Tumor Biology, Inst. for Cancer Res., Norwegian Radium Hospital
1996 - 1997: Postdoctoral Fellow, Dep. of Tumor Biology, Inst. for Cancer Res, Norwegian Radium Hospital
1997 - 1998: Postdoctoral Fellow/Visiting Scientist, McMaster University, Hamilton, Ontario, Canada
1998 - 2002: Postdoctoral Fellow, Dep. of Tumor Biology, Inst. for Cancer Res, Norwegian Radium Hospital
2002 -> Senior scientist, Dep. of Tumor Biology, Inst. for Cancer Res, Norwegian Radium Hospital
2008 Evaluated and found competent for a Professorship at Medical Faculty, University of Oslo
2009 -> Professor, Faculty of Medicine, Institute for Pharmacy, University of Tromsø

SCIENTIFIC PUBLICATIONS

Number of publications in peer-review journals: 87

AWARDS

Award from Dr. Ragnar Mørks Legacy, Institute for Cancer Research, 2005

GRANTS AND RESEARCH NETWORKS

Career Grant from the FUGE program, Norwegian Research Council, 2004 - 2008
PI for the FUGE project "Towards personalized therapy for breast cancer", Norwegian Research Council, 2007-2010
PI in the CRI consortium, Cancer Stem Cell Innovation Center CAST, Norwegian Research Council, 2007-2011
Co-PI for the Strategic Cancer Program project "Molecular and biological characterization of cancer metastases", Norwegian
Research Council, 2009-2012
PI for the Health Region South-East Research group project "The metastatic phenotype – Development of new tools in
cancer diagnosis, prediction and therapy", 2011 - 2013
Partner in the Oslo Breast Cancer Research Consortium (OSBREACC) and the K.G Jebsens Center for Breast Cancer
Research, 2011 - 2014
Partner in the Carcinoma Matrix Interactions Consortium (CARMACO)

REFEREE IN INTERNATIONAL JOURNALS AND GRANT APPLICATIONS

Referee in: Int. J. Cancer, Eur. J. Cancer, British J. Cancer, Clin. Exp. Mets
Evaluation of applications for British Cancer Campaign, 2005 and 2007
Member of the evaluation panel 3 in Norwegian Cancer Society, 2011 - 2014

