

Fact sheet A.3.3 Recruitment

Please provide an updated list of the centre's researcher recruits

a. List PhD students working in the centre in 2010 (name, affiliation, source of funding, sex, nationality, period worked in the centre):

Name	Affiliation	Funding	Sex	Nationality	Period at CBC
Andre Massing	CBC@Simula/SSRI	RCN grant 180450/V30	M	German	01.04.2009- 31.03.2012
Anna Blechingberg	RI/CBC@Simula	Private grant + CBC RCN grant	F	Swedish	28.05.2010- 27.05.2013
Aron Wahlberg*	CBC@Simula/SSRI	180450/V30	M	Swedish	08.09.2009- 07.09.2012
Benjamin Kehlet	CBC@Simula/SSRI	UiO/CBC	M	Norwegian	01.09.2010- 31.08.2013
Didem Unat	CBC@UCSD/SSRI	CBC	F	Turkish	11.09.2007- 10.09.2011
Joachim Berdal Haga	CBC@Simula/SSRI	SSRI	M	Norwegian	01.01.2008- 06.06.2010
Jonathan Feinberg	CBC@Simula/SSRI	SSRI	M	Norwegian	15.08.2009- 14.08.2013
Karen Støverud	CBC@Simula/SSRI	UiO/CBC	F	Norwegian	01.01.2010- 31.12.2013
Kristian Valen Senstad	CBC@Simula/SSRI	SSRI	M	Norwegian	21.05.2008- 20.05.2011
Kristoffer Selim	CBC@Simula/SSRI	RCN grant 180450/V30	M	Swedish	01.01.2008- 31.12.2010
Omal al-Khayat	CBC@Simula/SSRI	SSRI	M	Norwegian	01.01.2008- 27.05.2010
Paul Roger Leinan	CBC@NTNU	NTNU	M	Norwegian	10.09.2007- 10.09.2011
Rolv Erlend Bredesen**	CBC@Simula/SSRI	90% UiO + 10% CBC	M	Norwegian	01.04.2007- 19.02.2012
Sigrid Kaarstad Dahl	CBC@NTNU/SSRI	SSRI	F	Norwegian	15.08.2008- 14.08.2011
Tim Dorscheidt	CBC@Simula/SSRI	CBC	M	Dutch	01.11.2008- 01.11.2011
Wenjie Wei	CBC@Simula/SSRI	SSRI	M	Chinese	01.10.2008- 01.10.2011

*A. Wahlberg is currently on leave of absence 01.11.2010-31.10.2011

** R. Bredesen is currently on leave of absence 13.09.2010-12.09.2011

b. List Post docs working in the centre in 2010, (name, affiliation, source of funding, sex, nationality, period worked in the centre):

Name	Affiliation	Funding	Sex	Nationality	Period at CBC
Harikrishnan Radhakrishnan	CBC@UCy	FFI/UCy	M	Cypriot	01.01.2008 - 31.12.2010
Harish Narayanan	CBC@Simula/SSRI	RCN grant 180450/V30	M	Indian	24.06.2008-23.06.2010
Harish Narayanan	CBC@Simula/SSRI	University of Toronto/HOST	M	Indian	24.09.2010-23.09.2011
Johan Elon Hake	CBC@UCSD/SSRI	CBC	M	Swedish	02.11.2009-31.12.2010
Lyudmyla Vynnytska	CBC@Simula/SSRI	SSRI	F	Ukranian	01.05.2010-30.04.2011
Marie Rognes	CBC@Simula/SSRI	RCN grant 180450/V30	F	Norwegian	02.06.2009-31.12.2012
Molly Maleckar	CBC@Simula/SSRI	CBC	F	American	01.01.2009-31.12.2012
Murat Tutkun	CBC@Simula/SSRI	CBC	M	Turkish	03.10.2008-03.10.2012
Ola Marius Lysaker	CBC@Simula/SSRI	HOST	M	Norwegian	01.10.2008-31.04.2010
Omal al-Khayat	CBC@Simula/SSRI	SSRI	M	Norwegian	28.05.2010-27.05.2012
Robert Artebrant	CBC@Simula/SSRI	SSRI	M	Swedish	01.10.2007-01.03.2010
Samuel Wall	CBC@Simula/SSRI	HOST	M	American	26.05.2008-25.05.2012
Stuart Clark	CBC@Simula/SSRI	SSRI	M	Australian	01.01.2008-31.03.2011
Victorien Prot	Norway	CBC	M	French	01.09.2008-31.12.2010
Votyakov Evgeny	CBC@UCy	FFI/UCy	M	Cypriot	01.01.2008 - 31.12.2010

c. List PhD thesis completed on projects in the centre so far (name, sex, title of thesis, adviser, institution granting degree):

1. V. E. Prot, (male), “Modelling and numerical analysis of the porcine and human mitral apparatus”, *B. Skallerud*, H. Torp and R. Haaverstad (advisors), Norwegian University of Science and Technology, Faculty of Engineering Science and Technology, Department of Structural Engineering, 2008.
2. M. Tutkun, (male), “Structure of zero pressure gradient high Reynolds number turbulent boundary layers”, W. K. George, *B. A. P. Reif* (advisors), Department of Applied Mechanics, Chalmers University of Technology, Sweden, 2008.
3. M. S. Alnæs, (male), “A Compiler Framework for Automatic Linearization and Efficient Discretization of Nonlinear Partial Differential Equations”, *K.-A. Mardal* and *J. Sundnes* (advisors), Department of Informatics, University of Oslo, 2009.
4. J. E. Hake, (male), “Calcium Dynamics in Signaling Micro Domains of Cardiac Myocytes – a Modelling Study”, *G. T. Lines*, *J. Sundnes* and O. M. Sejersted (advisors), Department of Informatics, University of Oslo, 2009.
5. M. E. Rognes, (female), “Mixed Finite Element Methods with Applications to Viscoelasticity and Gels”, R. Winther and *H. P. Langtangen* (advisors), Department of Mathematics, University of Oslo, 2009.
6. T. S. Ruud, (male), “Contributions to Simplifying Bidomain Simulations”, *B. F. Nielsen* and *O. M. Lysaker* (advisors), Department of Informatics, University of Oslo, 2009.
7. S. H. Pettersen, (male), “Subject Specific Finite Element Analysis of Bone : for evaluation of the healing of a leg lengthening and evaluation of femoral stem design”, *B. Skallerud* and A. Aamodt (advisors), Department of Structural Engineering, Norwegian University of Science and Technology, 2009.
8. O. al-Khayat, (male), “Mesoscale Modeling of Particle Flow”, *H. P. Langtangen* and *A. M. Bruaset* (advisors), Department of Informatics, University of Oslo, 2010.

Advisors in *italics* are part of CBC