

**INSTITUTT FOR MOLEKYLÆR BIOVITENSKAP  
ADMINISTRASJONEN**

**SIRKULASJONSSAKER 04.09.12**

Sakene sendes på sirkulasjon til styret med **innsigelsesfrist 10.09.12.**

- V-SAK 14/2012**      **OPPNEVNING AV SAKKYNDIG KOMITE FOR FAST VITENSKAPELIG  
STILLING SOM FØRSTEAMANUENSIS VED IMBV.**  
**Sakspapirer :** notat fra K. Bronndal.  
**Forslag til vedtak :** styret støtter forslaget til sammensetning av sakkyndig komite.
- V-SAK 16/2012**      **OPPNEVNING AV SAKKYNDIG KOMITE FOR BEDØMMELSE AV  
PROFESSORKOMPETANSE FOR GURO LIND.**  
**Sakspapirer :** notat fra K. Bronndal  
**Forslag til vedtak :** styret støtter forslaget til sammensetning av sakkyndig komite.

Blindern 04.09.2012

Finn-Eirik Johansen  
Instituttleder

Kate Bronndal  
Kontorsjef



**Til: Instituttstyret ved Institutt for molekylær biovitenskap**

Sakstype : vedtakssak

Saksnr.: 14/2012

Møtedato: sirkulasjonssak

Notatdato: 04.09.12

Saksbehandler: K. Bronndal

**Sakstittel:**

Oppnevning av sakkyndig komite for fast vitenskapelig stilling som førsteamanuensis ved IMBV.

**Tidligere vedtak i saken/Plandokumenter/Henvisning til lovverk etc.:**

Det vises til sak 14/2012 i styremøtet 14.06.12, der det ble vedtatt at instituttleder fikk fullmakt til å fremme forslag til sakkyndig komite og at forslaget skulle sendes ut som sirkulasjonssak til styret.

**De viktigste problemstillinger:**

Stillingen ble lyst ut med søknadsfrist 01.06.12 og det innkom totalt 21 søknader.

En sakkyndig komite skal bestå av et administrativt medlem fra instituttet og 2 – 3 eksterne medlemmer, hvorav inkludert kvinner og forsker fra utlandet, som dekker angjeldende fagfelt for stillingen.

De fleste av instituttets ansatte er utelukket fra å være representanter ifølge regelverket.

Administrativt medlem skal rettlede komiteen mht. de generelle reglene for bedømmelse i vitenskapelige stillinger og de bedømmelseskriteriene det i utlysningsteksten og betenkningene er lagt særlig vekt på.

Instituttleders forslag til medlemmer i sakkyndig komite :

1. Professor Leiv Sigve Håvarstein, Universitetet for miljø – og biovitenskap  
<http://www.umb.no/cmm/article/the-havarstein-group/>
2. Professor Svein Valla, NTNU <http://www.biotech.ntnu.no/molgen/members2/svein.html>
3. Professor Gisou Van der Goot, Ecole Polytechnique Federale de Lausanne, Sveits

Administrerende medlem av sakkyndig komite professor emeritus Reidun Sirevåg, Institutt for molekylær biovitenskap.

**Forslag til vedtak:**

Styret støtter forslaget til sammensetning av sakkyndig komite.

**Vedlegg:**

Søkerliste

CV / publikasjonsliste G. Van der Goot

Generelle retningslinjer for vurderinger i vitenskapelige stillinger i UiOs regler :

<http://www.uio.no/admhb/reglhb/personal/tilsettingvitenskapelig/index.xml>

**PERSONAL DATA**

Françoise Gisou van der Goot  
 6 rue du Couchant  
 1270 Trélex  
 Switzerland

tel (021) 639 1791  
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Born September 19<sup>th</sup> 1964 in Teheran  
 Citizenship: Dutch  
 Married, two children (born 2000, 2003)

**POSITIONS**

2006- .... : Full Professor, Global Health Institute, School of Life Sciences, Ecole Polytechnique Fédérale de Lausanne  
 2001-2006: Associate Professor, Dept. Microbiology and Molecular Medicine, Medical School, University of Geneva  
 1994-2001: Group leader, Department of Biochemistry, University of Geneva  
 1990-1993: Post-doc at the EMBL, Heidelberg  
 1987-1990: Research assistant in the Department of Cell Biology, CEA, Gif-sur-Yvette, France

**EDUCATION**

1987-1990: Ph.D. in Molecular Biophysics, University of Paris VI  
 July 1987: Post-Graduate Degree in Spectroscopy methods (with honors), Ecole Centrale de Paris  
 1984-1987: three-year course at the Ecole Centrale de Paris (Engineer diploma with honors).  
 1982-1984: Post-secondary program leading to the nation-wide competitive exam for admission to graduate-level Engineering Schools («Grandes Ecoles») at the Lycée Sainte-Geneviève (Versailles, France).  
 June 1982: Secondary studies at the French International School (Washington D.C.); baccalauréat C (Mathematics and Physics) with highest honors.

**AWARDS**

2009: Prix Marcel Benoist (coined the Swiss Nobel Prize)  
 2009: Elected EMBO member  
 2009: Prix Leenaards  
 2005: Howard Hughes International Scholarship  
 2001: : EMBO Young Investigator Award (YIP)  
 1992-1993 : Fellowship from the European Molecular Biology Laboratory (EMBL)  
 1990-1992 : Fellowship from EMBO  
 1987-1990 : Fellowship from the French Commissariat à l'Énergie Atomique

**BOARDS MEMBERSHIPS**

- Swiss National Science Foundation Panel member
- European Research Council (ERC) Starting Grant Panel member
- EMBO YIP (Young Investigator Program) committee member
- Scientific Board of the Fondation Bettencourt-Schueller (Paris)
- Scientific Board of Foundation Novartis Consumer Health
- Scientific Advisory Committee of the Centre Intégratif de Génomique (Lausanne, Switzerland)
- Scientific Advisory Board of the Zurich University Research Priority Program (URPP) Systems Biology/Functional Genomics
- External Advisory Board of the Dept of Clinical Research, University of Bern (2011-Present)
- Member of the Research Council of the Swiss National Science Foundation (2002-2010)

- Vice-president (2010-2011) and President of Life Science Society Switzerland
- Member of the L'Oréal "Women in Science" Fellowship committee

### GRANTS SINCE 2005

2012	Novartis Foundation grant
2012	Swiss Téléthon
2011	Swiss Téléthon
2010-2013	Gebert Rûf Stiftung
2009-2012	Euroscore EuroMembrane call grant (coordinator: K. Simons)
2009-2012	Leenaards Prize
2009-2012	Sino-Swiss Cooperation grant (SNF)
2008-2011	SystemsX, Swiss initiative in Systems Biology (Coordinator)
2008-2010	Co-applicant NIH RO1 with Raffi Aroian (UCSD)
2007-2009	Fondation S.A.N.T.E.-Vaduz/Aide au soutien des nouvelles thérapies
2006-2010	EU Marie Curie Training Network
2005-2010	Howard Hughes International Scholarship
2005, 06 & 07	Swiss Téléthon
2004	Grant from the Roche Research Foundation
2004	Grant from the Novartis Foundation
2004	Grant from de Société Académique
2004	Grant from de Fondation Ernest Boninchi
2003-2005	NIH grant (AI053270-01)

### TEACHING EXPERIENCE

- First and second year Cell and Molecular Biology
- Responsible for Bachelors and Masters level Infection and Immunity.
- Responsible for organizing and teaching problem based learning for 3<sup>rd</sup> year medical students in Infectious Diseases (2002-2006)
- supervising Ph.D. and other students in the laboratory
- lecturer in second and third year Biochemistry at the University of Geneva (1994-2001)
- teaching practicals in second year Biochemistry at the University of Geneva (1994-1999)
- Various EMBO courses

### INVITED SPEAKER AT MEETINGS AND COURSES SINCE 2005

- Gordon Conference on Microbial Toxins and Pathogenicity, Waterville Valley Resort, July 8-13, 2012 (**Keynote lecture**)
- EuroMEMBRANE International Conference, Membrane Dynamics in Physiology and Disease, Basel, Switzerland, June 5 – 8, 2012
- 9th D-BIOL Symposium ETH Zurich, Davos, June 4 -6, 2012
- EMBO conference Subversion of Host Cellular Organization and Functions by Pathogens, Villars-sur-Ollon, Switzerland May 5-8, 2012
- 105<sup>th</sup> International Titisee Conference Lipids as organizers of cell membranes, March 2012
- 2012 Molecular Biology of the Cell course, Institutes Pasteur and Curie
- Meeting of the Zurich University Research Priority Program Systems Biology/Functional Genomics, Grindelwald, Oct. 3-4 2011
- Symposium "Molecular Aspects of Infectious Diseases", Biozentrum, Basel Sept 16 2011
- Joint Spring Meeting of the British Societies for Cell Biology and Developmental Biology, University of Kent, Canterbury, 27<sup>th</sup> – 30<sup>th</sup> April 2011
- EMBO Conference "At the joint edge of cellular microbiology & cell biology", Krakow, October, 2010

- EMBO Conference “Towards a comprehensive understanding of endoplasmic reticulum functions”, Girona, Spain, October, 2010
- EMBO/FEBS Lecture Course “Host- Microbes Interactions”, Spetses, Greece, September 2010
- EMBO Workshop “Emerging Themes in Infection Biology” La Colle sur Loup, June 2010
- 17th Meeting on Toxinology, Paris, Pasteur Institute, December 2nd – 3rd, 2009
- International Symposium on pathogen-host interaction, Beijing-China Nov 6-8 2009
- EMBO 2009, Amsterdam August-September 2009
- Gordon Conference on Molecular Membrane Biology, Proctor Academy, July 2009
- European Protein Society Meeting, Zurich, June 2009
- Complement, Perforins and Bacterial cholesterol dependent cytolysins: the hole family, Prato, Italy, April 2009
- 1st Joint Congress of the Swiss and German Societies for Cell Biology, Konstanz March 2009
- USGEB 2009, Interlaken Jan 2009
- ASCB 2008 (American Society of Cell Biology), San Francisco Dec 2008 (mini-symposium chair and speaker)
- Golgi 2008, Pavia Sept 2008
- Gordon Conference on Lysosomes and Endocytosis, Proctor Academy, June 2008
- Advanced Summers School Course on the "Molecular and Cellular Basis of Infection", Capetown, South Africa, March 1-9, 2008
- Workshop in the Experimental Sciences on Signal Transduction in Host-Bacterial Interactions, Jerusalem, October 6-11, 2007
- EMBO/FEBS Workshop on Endocytic Systems: Mechanism and Function, Villar-sur Ollons, Switzerland, Sept 2007
- 4th Pasteur-Asia Virology Course, Pasteur Institute Hong-Kong, July 10-13 2007
- Gordon Conference on Phagocytes, Bryan University, June 10-15<sup>th</sup> 2007
- Intracellular Transport and Signal Transduction in Cancer Biomedicine, Norway May 2007
- American Society of Cell Biology, December 2006, SanDiego
- FEBS Special Meeting European Lipidomics Initiative, Noordwijkerhout, The Netherlands October 21 - 25, 2006
- European Science Foundation-EMBO Conference on Frontiers of Cellular Microbiology and Cell Biology, San Feliu, September 2006
- EMBO workshop Cell Membrane Organisation & Dynamics, Bilbao June 3-7 2006
- FEBS Special Meeting, Molecular Signaling - Dubrovnik 2006, May 26 - June 1, 2006, Croatia
- ASM 2006 Orlando May 23-26
- USGEB 2006, Geneva, Switzerland February 2006
- Frontiers in Microbiology and Infectious Diseases, Paris 13-16 September 2005
- ELSO meeting Dresden September 2005 Keynote Lecture
- Gordon Conference on Molecular Mechanisms of Bacterial Adhesion and Signaling, Rhode Island August 7-12, 2005
- Structure and function of membrane proteins, Autrans January 2005 (France)

#### **INVITED SPEAKER SINCE 2005**

- November 2011: Chinese Academy of Sciences, Shanghai
- November 2011: Suzhou University, Suzhou, China
- November 2011: Shanghai Jiao Tong University, Sanghai
- October 2011: Institute of Biomedical Research, Bellinzona
- March 2011: National University of Singapore
- March 2011: Duke University in Singapore
- January 2011: Centre Intégré de Génomique , Lausanne
- September 2010: EU PRISM Annual Meeting, Geneva
- August 2010: Retreat of the Center of Integrative Genomics, Lausanne
- March 2010: University Lecture Series, UT Southwestern Medical Center, Dallas

- February 2010: Department of Biochemistry, Univ. Zurich
- June 2009: Institut Curie Paris
- May 2009: NIAID, NIH Bethesda
- May 2009: University Basel, Switzerland
- March 2009: Sherbrooke University, Canada
- November 2008: Imperial College London
- October 2008: ETHZ Microbiology
- July 2008: ETHZ Chemistry
- May 2008: Biozentrum, Basel
- March 2008: Tsinghua University, Beijing China
- March 2008: Peking University, Beijing China
- March 2008: Fudan University, Shanghai China
- October 2007, Institut of Biomedical Research, Bellinzona
- August, University of Victoria, Melbourne, Australia
- August 2007: University of Queensland, Australia
- March 2007: Centre Intégré de Génomique , Lausanne
- February 2007: University Hospital of Lausanne
- January 2007: University of Wurzburg
- November 2006: Pasteur Institute
- November 2006: Oxford University
- November 2006: MPI Infection Biology Berlin
- Mai 2006: Centre Intégré de Génomique , Lausanne
- December 2005: Pasteur Institute Paris
- November 2005: Friedrich Miescher Institute Basel
- June 2005: University of Zurich (Department of Zoology)
- April 2005: University of Zurich (Dept. of Physiology)

#### **ORGANISATION OF MEETING, WORKSHOPS or SYMPOSIA**

- Co-organizer EPFL Life Sciences Symposium, August 2012, Lausanne
- Co-chair Boehringer Ingelheim Fonds, 105<sup>th</sup> Intern. Titisee Conf., Lipids as Organizers of Cell Membranes, March 28-April 1 2012
- Co-organizer 2nd Prato Conference on Pore Forming Proteins, Prato, Italy, 18-20 April, 2012
- Co-organizer EPFL Life Sciences Inaugural Symposium, Sept 2009, Lausanne
- Co-chair of the Minisymposium on *Cellular responses to infectious agents*, ASCB Dec 2008, San Diego
- Chair of the EMBO conference “At the joint edge of cellular microbiology and cell biology: Spatial temporal control of signaling and virulence, Villars-sur-Ollons, Sept 20-25, 2008
- Co-chair of the Minisymposium on *Host Pathogen Interactions*, ASCB Dec 2006, San Diego
- Vice-Chair of European Science Foundation-EMBO Conference on Frontiers of Cellular Microbiology and Cell Biology, San Feliu, September 2006
- Organizing committee of EMBO workshop on Cell Membrane Organization and Dynamics, Bilbao, June 3-7 2006
- Scientific committee of the ETOX (European toxin Meeting) since 2002

#### **EDITORIAL AND REVIEWING DUTIES**

- Editor in Chief: Cellular Microbiology
- Editor: PLoS One
- Editorial board Member: Cell: Host and Microbes; Traffic; Infection & Immunity (2003-2007), Cells

- Advisory Board for F1000 Medicine Reports
- Reviewing Editor of the HFSP Journal (till 2010)

**MEMBER OF SOCIETIES**

- Swiss Biochemical Society and Cell Biology Society
- American society of Cell Biology
- American Society of Microbiology
- European Academy of Microbiology (one of the Founding members)

## PUBLICATION LIST

### I. Original papers in peer reviewed journals

1. F.G. van der Goot, R-A Podevin & B. Corman (1989) Water permeabilities and salt reflection - coefficients of luminal, basolateral and intracellular membrane vesicles isolated from rabbit kidney proximal tubule. **Biochimica et Biophysica Acta** 986 : 332-340
2. F.G. van der Goot, P. Ripoche & B. Corman (1989) Determination of solute reflection coefficients in kidney brush-border membrane vesicles by light scattering : Influence of the refractive index. **Biochimica et Biophysica Acta** 979 : 272-274.
3. F.G. van der Goot & B. Corman (1991) Axial heterogeneity of the apical osmotic water permeability along the rabbit kidney proximal tubule. **American Journal of Physiology** 260 : R186-R191.
4. F.G. van der Goot, B. Corman & P. Ripoche (1991) Evidence for permanent water channels in the basolateral membrane of ADH-sensitive epithelia. **Journal of Membrane Biology** 120 : 59-65.
5. F.G. van der Goot, A. Seigneur, J-C. Gaucher & P. Ripoche (1992) Flow cytometry and sorting of endocytic vesicles containing ADH-sensitive water channels. **Journal of Membrane Biology** 128: 133-139
6. F.G. van der Goot, J-M.Gonzales-Manas, J.H. Lakey & F. Pattus (1991) A "molten globule" membrane insertion intermediate of the pore forming domain of colicin A. **Nature**, 354: 408-410
7. F.G. van der Goot, J.H. Lakey, F. Pattus, C.M. Kay, O. Sorokine, A. van Dorsselaer & T. Buckley (1992) Spectroscopic study of the activation and oligomerization of the channel-forming toxin aerolysin: identification of the site of proteolytic activation. **Biochemistry** 31: 8566-8570
8. M. Leippe, E. Tannich, R. Nickel, F.G. van der Goot, F. Pattus, R. D. Horstmann & H. J. Muller-Eberhard (1992) Primary and secondary structure of the pore-forming peptide of pathogenic *Entamoeba histolytica*. **EMBO J.** 11: 3501-3506
9. F.G. van der Goot, F. Pattus, K.R. Wong & J. T. Buckley (1993) Oligomerization of the channel-forming toxin aerolysin precedes insertion into lipid bilayers. **Biochemistry** 32: 2636-2642
10. F.G. van der Goot, N. Didat, F. Pattus, W. Dowhan & L. Letellier (1993) Role of acidic lipids in the translocation and channel activity of colicins A and N in *E. coli* cells. **European Journal of Biochemistry** 213: 217-221
11. F.G. van der Goot, J. Ausio, K.R. Wong, F. Pattus & J. T. Buckley (1993) Dimerization stabilizes the pore-forming toxin aerolysin in solution. **The Journal of Biological Chemistry** 268: 18272-18279



12. J. Ausio, F.G. van der Goot & J. T. Buckley (1993) Physical and chemical characterization of the oligomerization state of the *Aeromonas hydrophila* lipas/acyltransferase. **FEBS Lett.** 333: 296-300
13. F.G. van der Goot, K.R. Hardie, M.W. Parker & J. T Buckley (1994) The C-terminal peptide produced upon proteolytic activation of the cytolytic toxin aerolysin is not involved in channel formation. **Journal of Biological Chemistry** 269: 30496-30501
14. J. T Buckley, F. Pattus, H.-U. Wilmsen, C. Lesieur, M.W. Parker & F.G. van der Goot. (1995) Protonation of His-132 promotes oligomerization of the channel-forming toxin aerolysin **Biochemistry** 34: 16450- 16455
15. B. Vecsey-Semjen, Möllby, R. & F.G. van der Goot. (1996) C-terminal unfolding is required for channel formation by staphylococcal alpha-toxin. **Journal of Biological Chemistry** 271:8655-8719
16. M. Moniatte, A. van Dorsselaer, F.G. van der Goot. & F. Pattus. (1996) Characterization of the heptameric pore-forming complex of the toxin aerolysin by MALDI-TOF. **FEBS Lett.** 384, 269-272.
17. B. Vecsey-Semjen, C. Lesieur, R. Möllby & F.G. van der Goot (1997) Conformational changes due to membrane binding and channel formation by staphylococcal alpha toxin. **Journal of Biological Chemistry**, 272, 5709-5717
18. M. J. Brumlik, F.G. van der Goot & J. T. Buckley. (1997) Importance of the disulfide bond for the secretion and structural stability of the lipas/acyltransferase from *Aeromonas hydrophila*. **Journal of Bacteriology**, 179, 3116-3121
19. F.G. van der Goot (1997) Separation of early steps in endocytic membrane transport. **Electrophoresis** 18: 2689-2693.
20. V. Cabiaux, J. T. Buckley , Wattiez, R., J-M. Ruyschaert, M. W. Parker & F. G. van der Goot (1997) Conformational changes in aerolysin during the transition from the water-soluble protoxin to the membrane channel. **Biochemistry** 36: 15224-15232.
21. M. Moniatte, C. Lesieur, B. Vecsey-Semjen, J.T. Buckley, F. Pattus, F.G. van der Goot. & A. van Dorsselaer (1997) Matrix-assisted laser desorption/ionization time-of-flight mass spectrometry in the subunit stoichiometry study of high mass non-covalent complexes. **International Journal of Mass spectrometry and Ion Process** 169/170 179-199.
22. J. Rossjohn, S.M.Raja, K. Nelson, S. C. Feil, F. G. van der Goot, M. W. Parker and J. T. Buckley (1998) Movement of a Loop in Domain 3 of Aerolysin is Required for Channel Formation. **Biochemistry** 37: 741-746.

23. L. Abrami, M. Fivaz, P-E. Glauser, R.G. Parton & F.G. van der Goot (1998) A pore-forming toxin binds to GPI-anchored proteins and causes vacuolation of the endoplasmic reticulum **Journal of Cell Biology** 140: 525-540.
24. K-H. Krause, M. Fivaz, A. Monod & F. G. van der Goot (1998) Aerolysin induces G-protein activation and Ca<sup>2+</sup> release from intracellular stores in human granulocytes **Journal of Biological Chemistry** 273: 18122-18129.
25. L. Abrami, M. Fivaz, E. Decroly, N. G. Seidah, F. Jean, G. Thomas, S. H. Leppla, J. T. Buckley and F. G. van der Goot. (1998) The pore-forming toxin proaerolysin is processed by furin **Journal of Biological Chemistry** 273: 32656.
26. Pizarro-Cerda J, Meresse S, Parton RG, van der Goot G, Sola-Landa A, Lopez-Goni I, Moreno E, Gorvel JP (1998) Brucella abortus transits through the autophagic pathway and replicates in the endoplasmic reticulum of nonprofessional phagocytes. **Infection and Immunity** 66:5711-24
27. B. Vecsey-Semjen, Stefan Knapp, R. Möllby & F.G. van der Goot (1999) The staphylococcal  $\alpha$ -toxin pore has a flexible conformation. **Biochemistry** 38: 4296-4302.
28. J. Scheel, P. Pierre, J.E. Rickard, G.S. Diamantopoulos, C. Valetti, F.G. van der Goot, M. Häner, U. Aebi and T.E. Kreis (1999) Structural analysis of Human CLIP-170. **Journal of Biological Chemistry** 274: 25883-25891
29. L. Abrami and F.G. van der Goot. (1999) Plasma membrane microdomains act as concentration platforms to facilitate intoxication by aerolysin. **Journal of Cell Biology** 147: 175-184.
30. Hribar M, Bloc A, van Der Goot FG, Fransen L, De Baetselier P, Grau GE, Bluethmann H, Matthey MA, Dunant Y, Pugin J, Lucas R (1999) TNF induces an ion channel activity in mammalian cells *via* its lectin-like domain. **European Journal of Immunology** 29: 3105-3111.
31. F. G. van der Goot, J. Pugin, M. Hribar, L. Fransen, Y. Dunant, P. De Baetselier, A. Bloc and R. Lucas. (1999) Membrane interaction of TNF is not sufficient to trigger increase in membrane conductance in mammalian cells. **FEBS Letters** 460: 107-111.
32. C. Lesieur, S. Frutiger, G. Hughes, R. Kellner, F. Pattus and F. G. van der Goot. (1999) Increased stability of the pore-forming toxin aerolysin following heptamerization **Journal of biological Chemistry** 274, 36722-36728.
33. M. Fivaz, M-C. Velluz and F.G. van der Goot (1999) Dimer dissociation of the pore-forming toxin aerolysin precedes receptor binding **Journal of biological Chemistry** 274: 37705-37708
34. M. Fivaz, F. Vilbois, C. Pasquali, and F. G. van der Goot (2000) Analysis of GPI-anchored proteins by two-dimensional gel electrophoresis. **Electrophoresis** 21 : 3351-3356.

35. L. Abrami, M. Fivaz, T. Kobayashi, T. Kinoshita, R.G. Parton and F.G. van der Goot (2001) Cross-talk between caveolae and GPI-rich domains. **The Journal of Biological Chemistry** 276:30729-36
36. L. Abrami, M-CI Velluz, Y. Hong, K. Ohishi, A. Mehlert, M. Ferguson, T. Kinoshita and F. G. van der Goot.(2002)\* The glycan core of GPI-anchored proteins modulates aerolysin binding but is not sufficient: the polypeptide moiety is required for the toxin-receptor interaction. **FEBS Lett.** 512:249-54.
37. Fivaz, M., F. Vilbois, S. Thurnheer, C. Pasquali, L. Abrami, P.E. Bickel, R.G. Parton, and F.G. van der Goot (2002) Differential sorting and fate of endocytosed gpi-anchored proteins. **EMBO J.** 21:3989-4000.
38. Lafont,F., Tran Van Nhieu, G. Hanada, K., Sansonetti, P., and F.G. van der Goot (2002) Initial steps of *Shigella* infection depend on the cholesterol-sphingolipids raft-mediated CD44-IpaB interaction **EMBO J.** 21 4449-4457
39. Schraw, W., Y. Li, M.S. McClain, F.G. Van Der Goot, and T.L. Cover. 2002. Association of helicobacter pylori vacuolating toxin (VacA) with lipid rafts. **Journal of Biological Chemistry** 277 34642-34650
40. Y. Tsitrin, Morton, C.J., El Bez, C., Paumard P., Velluz, M-C., Adrian, M., Dubochet, J., Parker, M.W., Lanzavecchia, S. and F.G. van der Goot Conversion of a transmembrane to a water soluble protein complex by a single point mutation. **Nature Structural Biology** 9, 729-733
41. Hong, Y., Ohishi, K., Inoue, N., Kang, J.Y., Shime, H., Horiguchi, Y., van der Goot, F.G. Sugimoto, N. and Kinoshita, T. (2002) Requirement of *N*-glycan on GPI-anchored proteins for efficient binding of aerolysin but not *Clostridium septicum*  $\alpha$ -toxin. **EMBO J.** 21 : 5047-5056
42. L. Abrami, M. Fivaz, P-E. Glauser, N. Sugimoto, C. Zurzolo and F.G. van der Goot. (2003) Sensitivity of polarized epithelial cells to the pore forming toxin aerolysin. **Infection and Immunity** , 71: 739-746
43. L. Abrami, S. Liu, P. Cosson, S. H. Leppla and F. G. van der Goot (2003) Anthrax toxin triggers endocytosis of its receptor via a lipid raft-mediated clathrin-dependent process. **Journal of Cell Biology** 160(3):321-8
44. P. Upla, V. Marjomäki, P. Kankaanpää, T. Hyypiä, F. G. van der Goot and J. Heino (2004) Integrin clustering targets echovirus 1 to caveolae and activates internalization. **Molecular Biology of the Cell** 15 : 625-636.
45. D. L. Huffman, L. Abrami, R. Sasik, J. Corbeil, F. G. van der Goot, and R.V. Aroian (2004) MAP Kinase Pathways Defend Against Bacterial Pore-Forming Toxins. **PNAS** 101 : 10995-1000
46. L. Abrami, M. Lindsay, R.G. Parton, S. H. Leppla and F. G. van der Goot. (2004) Membrane insertion of anthrax protective antigen and cytoplasmic delivery of lethal

- factor occur at different stages of the endocytic pathway **Journal of Cell Biology** 166: 645–651
47. van der Goot, F.G., Tran van Nhieu, G., Allaoui, A., Sansonetti, P. , Lafont, F. (2004) Rafts can trigger contact-mediated secretion of bacterial effectors via a lipid-based mechanism. **Journal of Biological Chemistry**. 279 : 47792-47798
  48. L. Abrami, S. H. Leppla and F. G. van der Goot. (2006) Receptor palmitoylation and ubiquitination regulate anthrax toxin endocytosis **Journal of Cell Biology** 172:309-320
  49. Nohe A, Keating E, Fivaz M, van der Goot FG, Petersen NO. Dynamics of GPI-anchored proteins on the surface of living cells. **Nanomedicine**. 2006 Mar;2(1):1-7
  50. I. Iacovache, P. Paumard, H. Scheib, C. Lesieur, N. Sakai, S. Matile, M. W. Parker and F. G. van der Goot (2006) A rivet model for channel formation by aerolysin-like pore-forming toxins. **EMBO J**. 25 : 457-466
  51. L. Gurcel, L. Abrami, S. Girardin, J. Tschopp and F.G. van der Goot (2006). Caspase-1 dependent activation of SREBP promotes cell survival in response to bacterial pore-forming toxins **Cell** 126: 1135-1145
  52. X. Li, D. Kaloyanova, M. van Eijk, Ruud Eerland, F.G. van der Goot, J. Klumperman, F. Lottspeich, V. Starkuviene, F. T. Wieland, and J. B. Helms. (2007) Involvement of a Golgi-resident GPI-anchored Protein in Maintenance of the Golgi Structure. **Mol. Biol. Cell** 18:1261-1271
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**Til: Instituttstyret ved Institutt for molekylær biovitenskap**

Sakstype : vedtakssak

Saksnr.: 16/2012

Møtedato: sirkulasjonssak

Notatdato: 04.09.12

Saksbehandler: K. Bronndal

**Sakstittel:**

Oppnevning av sakkyndig komite for bedømmelse av professorkompetanse for Guro Lind.

**Tidligere vedtak i saken/Plandokumenter/Henvisning til lovverk etc.:**

**De viktigste problemstillinger:**

Guro Lind ble ansatt som førsteamanuensis II ved IMBV for perioden 01.08.2009 tom. 31.07.2012, hun er forlenget til 18.06.2013 pga. fødselspermisjon .

Lind er lønnet 10 % av MN – fakultetets likestillingsmidler og 10 % fra IMBV.

Hennes hovedarbeidsgiver, Harald Stenmark ved Institutt for kreftmedisin, Oslo Universitetssykehus (OuS) har bedt om at vi oppnevner en sakkyndig komite for å vurdere Linds professorkompetanse. OuS dekker alle kostnader til komiteen.

Instituttleders forslag til medlemmer i sakkyndig komite :

1. Professor Mef Nilbert, Medisinsk fakultetet Universitetet i Lund  
[http://www.med.lu.se/english/klinvetlund/oncology/research/sarcoma/cv\\_mef\\_nilbert](http://www.med.lu.se/english/klinvetlund/oncology/research/sarcoma/cv_mef_nilbert)
2. Professor Pål Falnes, Institutt for molekylær biovitenskap  
<http://www.mn.uio.no/imbv/personer/vit/pfalnes/index.html>
3. Administrerende medlem av sakkyndig komite professor Fahri Saatcioglu, Institutt for molekylær biovitenskap <http://www.mn.uio.no/imbv/personer/vit/fahris/index.html>

**Forslag til vedtak:**

Styret støtter forslaget til sammensetning av sakkyndig komite.

**Vedlegg:**

Brev fra H. Stenmark, OuS

Oslo 14.04.2012

Prof. Finn-Eirik Johansen  
Instituttleder  
Institutt for molekylær biovitenskap  
Universitetet i Oslo  
Postboks 1041 Blindern  
0316 Oslo

Cc: Kate Bronndal  
Kontorsjef

### Støtte til oppnevning av komité for evaluering av professorkompetanse for Dr. Guro E. Lind

Vi i Centre for Cancer Biomedicine (CCB) er glade for det gode samarbeidet vi har med IMBV. Ikke minst er vi fornøyd med at en av våre fremste yngre forskere, Dr. Guro E. Lind, er hovedansvarlig for et kurs i avansert kreftbiologi (MBV4160/9160) for master- og PhD-studenter. Kurset har vært avholdt i 2011 og 2012 og har hatt god studentdeltagelse og fått svært god studentevaluering.

Vi ønsker med dette å oppfordre IMBV til å nedsette en komité for å vurdere om Dr. Lind er professorkompetent. Lind er pr. i dag ansatt i en 20% undervisningsstilling på IMBV som førsteamanuensis. Stillingen er finansiert via likestillingsmidler fra UiO.

Kontrakten til Lind ender 1. august 2012, og vi mener det er hensiktsmessig at det så raskt som mulig blir nedsatt en komité for vurdering av professorkompetanse slik at konklusjon kan foreligge innen nåværende arbeidskontrakt utløper. Jeg vil understreke at en slik vurdering er i tråd med CCBs likestillingsplan, og at **CCB vil dekke kostnadene IMBV måtte ha i forbindelse med selve vurderingen.**

Vennlig hilsen



Harald Stenmark  
Professor, senterleder