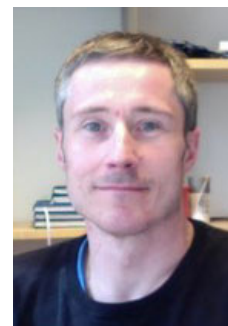


PERSONAL INFORMATIONFamily name, First name: **CHYMKOWITCH, Pierre**Date of birth: **27.05.1979**Nationality: **French**Researcher unique identifier: <https://orcid.org/0000-0003-1223-1001>URL for personal web site: <https://www.ous-research.no/chymkowitch/>Email: pierre.chymkowitch@rr-research.no**PUBLICATION METRICS**

17 publications since 2004 in Cell, Molecular Cell, Genome Res., PNAS, EMBO, Nucleic Acids Res., Cell Reports, BBA, BioEssays, Cell Cycle, Transcription and G3. This includes 4 invited reviews.

AUTHORSHIP TABLE

Publications	1 st authored	Corresponding author	Supervisor Role
17	8	4	5

EDUCATION

2008 PhD, Biochemistry and Cellular Biology
University of Strasbourg & IGBMC, Illkirch, France.

PhD supervisor: Prof. Jean-Marc EGLY

2004 Master, Molecular and Structural Biochemistry
University of Strasbourg & IGBMC, Illkirch, France.

RESEARCH / EMPLOYMENT RECORDS

- Current* **Group leader**
Dept. of Microbiology, Division of Clinical Laboratory Medicine, Oslo Univ. Hospital, Oslo, Norway.
- 2015-now* **Co-founder, member of the board of directors & CSO of Hemispherian AS**
Oslo, Norway (see page 2)
- 2013-2016* **Senior scientist**
Dept. of Molecular Cell Biology, Institute for Cancer Research, Oslo Univ. Hospital, Oslo, Norway.
- 2009-2012* **Post-doctoral researcher**
Dept. of Microbiology, Division of Clinical Laboratory Medicine, Oslo University Hospital, Norway & Center for Molecular Biology and Neuroscience (CMBN), Oslo, Norway.
- 2005-2008* **PhD student**
University of Strasbourg & IGBMC, Illkirch, France. Adviser: J-M Egly.

FELLOWSHIPS AND GRANTS

- 2019 Anders Jarhe grant for medical scientists - NOK 50,000 (~5,000 Euros)
- 2017 Anders Jarhe grant for medical scientists - NOK 35,000 (~3,500 Euros)
- 2016 - Researcher grant - Helse Sør Øst - NOK 4,156,000 (~420,000 Euros)
- SkatteFUNN Tax Incentive Scheme (Norwegian gov. and the Research Council of Norway-see page 2) - NOK 280,000 (~28300 Euros)
- Anders Jarhe grant for medical scientists - NOK 35,000 (~3,500 Euros)
- 2013 Independent research project grant - The Research Council of Norway (FRIPRO)
NOK 4,548,000 (~460,000 Euros)
- 2012 Anders Jarhe grant for medical scientists - NOK 30,000 (~3,000 Euros)
- 2007 Fondation Recherche Medicale (FRM) grant “fin de thèse scientifique” - ~21,000 Euros
- 2004 French government “allocation de recherche et de moniteur de l’enseignement supérieur” - ~63,000 Euros

INVITED PRESENTATIONS TO PEER-REVIEWED, INTERNATIONALLY ESTABLISHED CONFERENCES

- 2017 TORC1-dependent sumoylation of Rpc82 promotes RNAPIII assembly and activity. The Ubiquitin Family. Apr 18-22, 2017, **Cold Spring Harbor Laboratory**, NY, USA.
- 2016 Nutrient availability shapes the Sumo proteome to control tRNA synthesis by RNA polymerase III. OddPols 2016: International Conference on Transcription by RNA Polymerases I, III, IV and V. June 24-27, 2016. **The University of Michigan**, Ann Arbor, MI, USA.
- 2015 Sumoylation of Rap1 mediates the recruitment of TFIID to promote transcription of ribosomal protein genes. The Ubiquitin Family. Apr 21-25, 2015, **Cold Spring Harbor Laboratory**, NY, USA.

INVITED LECTURES

- 2019 Transcription and chromatin architecture - Regulation by CDKs and Sumo. Institute of Biochemistry and Biophysics-Polish Academy of Science, Poland.
- 2018 Centromeres license the mitotic condensation of yeast chromosomes arms
Oslo University Hospital, Radiumhospitalet, Norway, 24th of Oct 2018
Transcription and chromatin architecture - Regulation by CDKs and Sumo.
NTNU, Trondheim, Norway, 24th of Sept 2018.
- 2014 Sumoylation of Rap1 mediates the recruitment of TFIID to promote transcription of ribosomal protein genes.
Norwegian Genomics Consortium National Meeting 2014, Raumergården Hotel, Oslo, Norway.

PRIZES AND AWARDS

- 2015 Oslo University Hospital's prize for best original article. Chymkowitch et al, Genome Research 2015 (6):897:906
- 2014 Oslo University Hospital's prize for best original article. Zimmermann et al, Cell Reports 5 (4), 1036-46

SUPERVISION OF GRADUATE STUDENTS AND RESEARCH FELLOWS

- 2010-present PhD students: 1
Master students: 3

INSTITUTIONAL RESPONSIBILITIES

- 2019 2 MSc committees. IBV, Univ. of Oslo, Oslo, Norway
PhD committee. Pasteur Institute, Paris, France.
PhD committee. IGBMC, Univ. of Strasbourg, France.
PhD committee. IMB, Univ. of Oslo, Oslo, Norway.
- 2018 PhD committee. Institute of Biochemistry and Biophysics-Polish Academy of Science, Poland.

COURSES

- 2011 EMBO Laboratory Management Courses. The art of leadership-fewer conflicts, more results. 12-15 June 2011, Heidelberg, Germany.

EXAMPLES OF LEADERSHIP IN INDUSTRIAL INNOVATION OR DESIGN

Co-founder, member of the board of directors and CSO of Hemispherian AS, Oslo. We develop GenomeStream, a web platform providing Next Generation Sequencing services, genome editing and bioinformatics tools. We are also conducting pre-clinical studies for patented small molecules active against glioblastoma multiform. We are funded by SKATEFUNN, Innovation Norway, and the Research Council of Norway.