

## CURRICULUM VITAE

### Personal data:

Name: Yegor S. Vassetzky  
Date of birth: 21 December, 1961 (Moscow, Russia)  
Citizenship: Russia  
Marital status: Married, one child



### Personal address:

54, rue Vergniaud  
75013 Paris

### Personal identifiers:

ORCID: 0000-0003-3101-7043  
ResearcherID: C-6447-2008  
Scopus Author ID: 6603873521

### Present position:

-CNRS research director (DRCE), Head of the laboratory of Chromatin Dynamics in Cancer at the Institut Gustave Roussy

### Present address:

Chromatin Dynamics in Cancer  
CNRS UMR9018, Institut Gustave Roussy  
39, rue Camille-Desmoulins, 94805 Villejuif CEDEX

Phone: +33(0)1 42 11 62 83

Cell phone: +33(0)6 98 02 03 74

FAX: +33(0)1 42 11 54 94

Email: [yegor.vassetzky@cnrs.fr](mailto:yegor.vassetzky@cnrs.fr)

[vassetzky@igr.fr](mailto:vassetzky@igr.fr)

[vassetzky@gmail.com](mailto:vassetzky@gmail.com)

Website: <http://umr9018.cnrs.fr/en/research-teams/team3/>

### Education:

1985 B.Sc. (Biochemistry), Department of Molecular Biology, State University of Moscow

Field: Biochemistry

1989 Ph.D. (Molecular Biology), Engelhardt Institute of Molecular Biology, USSR Academy of Sciences, Moscow

1997 D.Sc. (Developmental Biology), Koltzov Institute of Developmental Biology, Russian Academy of Sciences, Moscow

### Societies:

Biochemical Society

Clinical Epigenetics Society

### Editorial Activities:

-Associate Editor, *Ontogenez* (ISSN: 0475-1450; 2018-present); *Biopolymers and Cell* (ISSN: 1993-6842; 2009-2022)

-Member of the Editorial Board, *Cancers* (ISSN: 2072-6694), *Cells* (ISSN 2073-4409); *Biomolecules* (ISSN 2218-273X) *Oncotarget* (ISSN: 1949-2553); *Translational Oncology* (ISSN: 1936-5233), *PeerJ* (ISSN: 2167-8359); *Molecular Biology* (ISSN: 1608-3245); *Moscow University Biological Sciences Bulletin* (ISSN: 1934-791X)

-Evaluation panel member, National Research Excellence Program (Hungary)

-Ad Hoc reviewer for peer-reviewed journals: *Aging, Biochemistry, Biochem. Biophys. Acta, Biochimie, Bioorg. Med. Chem., Biophys. Rev., Blood, Blood Advances, Blood Cancer Discovery, BMC Biology, Biophys. Rev., Cancer Lett., Cancer Res., Cancers, Cell Cycle, Cell. Prolif., Cells, Clin. Epigenet., Epigenomics, F1000 Research, Front. Cell Dev. Biol., Front. Immunol., Front. Cell Dev. Biol., Gene, Genes, Genome Biology, Genome Res, Genomics, J. Cell Biol., J. Cell. Mol. Biol., J. Cell. Mol. Med., J. Cell. Physiol., J. Cell. Biochem., J. Clin. Med, J. Ped. Neurol., J. Vir. Met., Int. J. Mol. Sci., Leukemia, Mol. Biol., Mol. Cancer, Mol. Cell Endocrinol., Mol. Therapy, Neuromuscular Disorder, Nature, Nature Communications, Nucleus, Oncotarget, PeerJ, PNAS, PLoS Genetics, PLoS Medicine, Stem Cell, Viruses, etc.*

-Ad Hoc reviewer for funding agencies: *AFM, ANR, Cancéropole, FRM, INCa, Ligue contre le cancer (France); Austrian Science Fund, FWF, GEN-BIO (Austria), CNPQ (Brazil), FNRS (Belgium), Academia Europaea, INTAS (EU), IRC (Ireland), Israeli Ministry of Innovation, Science and Technology, Telethon (Italy), Nazarbayev University (Kazakhstan); NOW; Princess Beatrix Funds (the Netherlands); FNP, Foundation for Polish Science (Poland), RFBR, RSF, Rosnano (Russia), MDUK, MRC (UK), ISTC, NRFU (Ukraine), MDA (USA) etc.*

### **Teaching Activities:**

2015-present Master II lectures at the Paris-Sorbonne University

2005-2019 Master II lectures at the Paris-Saclay University

2007-2012 Master II lectures at the Versailles University

2014 Member of the selection committee, CBS2 PhD School, Montpellier

### **Other Activities:**

2022-present Founder and Scientific Consultant, GèneVert startup

2019-2023 Chairman of the International Committee, Wilhelm Bernhard Workshop

2015-present Member of the International Committee, Wilhelm Bernhard Workshop

2013-2016 Chairman of the Biology section, Dynasty charity fund (Russia)

2012-2015 Chairman of the International Scientific Advisory Board, Institute of Molecular Biology and Genetics, Kiev, Ukraine

2011-present Member of the Board of Directors, Affitech SA (NASDAQ OMX: AFFI)

### **Publications:**

Since the beginning of my scientific career I have published over 180 articles in peer-reviewed journals, including *Blood, Cell, Genes and Development, Genome Research, Leukemia, Molecular and Cellular Biology, Molecular Biology and Evolution, Nature Communications, Nucleic Acids Research PNAS and Science Advances*. My publications have been cited over 5300 times and 13 of my publications were cited more than 100 times. I have a Hirsch index of 43 (<https://scholar.google.fr/citations?user=xafaWukAAAAJ&hl=en>). I have supervised 32 Master students, 28 PhD students and 8 postdoctoral fellows.

### **Biographical sketch**

Yegor Vassetzky, born in 1961, graduated from the Moscow State University in 1984. After a PhD thesis in molecular biology at the Engelhardt Institute of Molecular Biology in Moscow in 1984-1989, he worked as a postdoctoral fellow in laboratories of Klaus Scherrer (Paris), Susan Gasser (Lausanne) and Marcel Méchali (Montpellier). Since 2002 he heads the Chromatin Dynamics and Cancer laboratory at Gustave Roussy Institute (Villejuif, France). His main research interests concern epigenetic regulation in cancer and genetic diseases.