

MARIYA KOPYNETS



Portfolio: | **LinkedIn:** <https://www.linkedin.com/in/mariya-kopynets-5a31625a>

Email: mkopynets@gmail.com | **Phone:** 858-247-1297 |

The Scripps Research Institute | Chemical Physiology Laboratory | Feb-July 2016
The Salk Institute for Biological Studies | Cellular Neurobiology Laboratory | Dec 2013-Dec 2015

University of California, San Diego | Experimental Neuropath/ Epigenetics Lab | Jan 2013-March 2013

University of California, San Francisco | Neurosurgery and Neuro-Oncology Dept. | Sept - May 2013

Leadership Skills

- D&P Bioinnovations | Operations Director | 2015-Present
- D&P Bioinnovations | Presenter at the Global TiEcon 2016 Conference | May 2016
- BisouBisouHaiti.org | Designed the website/ "Human Anatomy & Nutrition" course instructor | Summer 2015
- Foundation for the International Medical Relief of Children (FIMRC) | Vice President | 2013-2014
- Global Studies Club | President | Berkeley City College | 2011-2012
- Global Studies-ESL Partnership Program Coordinator | Academic Year 2011
- FULBRIGHT Scholars Orientation Coordination | Berkeley City College-UC Berkeley | Summer 2012
- Outstanding Student Award | Study Abroad Program | Nicolaus Copernicus University | Torun, Poland | 2006
- Bartók Béla Music School | Applied Music Specialty Degree: Piano & Violin | 1995-2002

Professional Membership

- Society for Neuroscience | 2014-Present

Publications

- Prior, M., Goldberg J., Chandramouli, C., Farrokhi, C., Kopynets, M., Roberts, A., Schubert, D., *Selecting for Neurogenic Potential as an Alternative for Alzheimer's Drug Discovery*, Alzheimer's & Dementia 2016 (1-9). Web. [http://www.alzheimersanddementia.com/article/S1552-5260\(16\)30117-0/abstract](http://www.alzheimersanddementia.com/article/S1552-5260(16)30117-0/abstract)

Education

University of California San Diego | Cognitive Neuroscience, Bachelors of Science | 2013-2016

- Pell Grant
- Cal Grant
- Relevant Courses: Modeling and Data Analysis, Statistical Analysis; Intro to programming MATLAB; Calculus and Analytic Geometry for Science and Engineering I-III; Distributed Cognitions; Cognitive Neuroscience; Systems Neuroscience; Cognitive Neuropsychology; Learning, Memory and Attention; Brain Damage and Mental Function; Neuroanatomy and Physiology; Drugs, Brain, Mind and Culture; Language; The Cell; Organismic and Evolutionary biology; Organic Chemistry; Biochemical Techniques Lab | UCSD 2013-2016
- Neurobiology of Disease Workshop: Human Brain Malformations: From Genetics to Therapeutics | SFN 2015

From: Ukraine

Reside now: San Diego



Languages

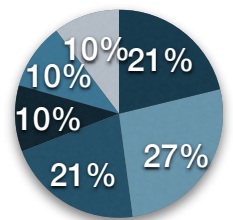
English,
Russian,
Ukrainian,
Hungarian,
Polish,
beginning
French

Software Skills



Neuron in Action
PsychoPy

Other skills



- Urge to learn/Curious
- Analytical Thinker
- Creative & Innovative
- Efficient & Rational
- Flexible & Tolerante
- Calm under pressure

COMPANY NAME

What

Seeking a challenging
position in translational
Medicine/Neuroscience

utilizing my experience
and knowledge in
neurodegeneration &
therapeutics

COMPANY NAME