

## CURRICULUM VITAE

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### **Daniel Joseph Gómez Santos**

#### **Structural Biology Graduate Student of Biological Sciences**

California State University, East Bay, USA  
Stanford Synchrotron Radiation Lightsource (SSRL)  
Linac Coherent Light Source (LCLS)  
SLAC National Accelerator Laboratory, USA

*and*

#### **Research Associate of Microbiology and Immunology, Neurobiology and Anatomy**

College of Medicine, Drexel University, USA

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✉ [dj.gomezsantos@gmail.com](mailto:dj.gomezsantos@gmail.com) 📧 DJ Gomez 🗣 [djg-s](#) 📄 [Daniel J. Gomez](#) 🆔 0000-0002-5443-1813

### **🧪 Research Interests and Pursuits**

As a dedicated researcher, my goal is to gain admission into a PhD program in Biochemistry, Biophysics and Structural Biology with a focus on Cellular and Molecular Biology. My aim is to acquire the necessary skills and knowledge to develop novel therapies for diseases using a combination of cutting-edge techniques in structural biology and bioengineering principles. My research interests align with the mission statements of several innovative companies such as Gomera Health, GomeBio, Gome Writings, and Structure Universe. At Gomera Health, I am interested in the Multi-omics Structural Biology and Network Physiology Division, specifically the Neuro-Spatial Multi-Omics Structural Biology (NSMOSB) Unit, where I believe my skills and expertise in structural and computational biology, neurochemistry, and neuroimaging can contribute to the development of advanced diagnostics and effective therapies for serious life-threatening conditions. At GomeBio, I am interested in the research units in Neurology, Immunology, Bioengineering, and Structural and Computational Biology, particularly the Immunoengineering (ImmPhysEng) innovations that teach the immune system to fight disease. My skills in molecular biology, immunology, and protein engineering could contribute to the development of personalized vaccines and nanoparticle vaccines.

Gome Writings' mission to advance scientific understanding of genome engineering through large-scale synthesis and editing of the human and other species genome aligns with my interest in computational biology and bioinformatics. I believe my skills in structural bioinformatics and biochemistry can contribute to the development of novel biomaterials and biologic solutions. Finally, at Structure Universe, my interest in advancing scientific understanding of the structure of the universe, macromolecules, and universal vaccines through innovative research, education, and collaboration aligns with my research interests in macromolecular structure and photon science.

Specifically, my research interests are focused on studying the dynamics of protein structures in response to ligand binding and enzymatic reactions. I plan to apply a range of time-resolved structural biology techniques such as NMR, x-ray crystallography, cryogenic microscopy and tomography, and HDX-MS to gain a comprehensive understanding of protein structures and their interactions, with the ultimate goal of developing new and more effective therapeutics for diseases.

Furthermore, I am interested in exploring novel approaches such as computational biology and bioinformatics to aid in protein engineering and drug design. This will enable a deeper understanding of the mechanisms involved in protein-ligand interactions and help in the rational design of drugs for specific targets. In addition to my interest in time-resolved structural biology, I am also fascinated by the study of organelles and their roles in cellular function and disease. I believe that combining nanofluidics with cutting-edge imaging techniques such as x-ray crystallography and cryogenic

tomography will allow for high-resolution imaging of organelles in live cells and enable new diagnostic and therapeutic approaches for diseases such as cancer, neurodegenerative disorders, and infectious diseases.

Overall, my research interests are centered around the application of a range of cutting-edge techniques in structural biology and bioengineering to address the challenges of developing new therapies for diseases. By integrating these novel techniques, I hope to contribute to the development of new and more effective treatments for a range of diseases, while also advancing our understanding of fundamental biological processes. My skills in structural biochemistry, molecular techniques, neuroscience, immunology, and imaging will be utilized to achieve these goals.

## Education & Research Experiences

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### **Current:**

**M.S. Biological Sciences:  
Structural Molecular Biology**  
*Graduate Student*

2022/8–present, **California State University, East Bay**  
SSRL, LCLS, S<sup>2</sup>C<sup>2</sup>, SCSC  
SLAC National Accelerator Laboratory

**Macromolecular Structure**  
*Non-Degree Graduate Student*

2023/4–2023/6, **Oregon State University**  
College of Science, School of Life Sciences  
Department of Biochemistry and Biophysics

**Research Associate**

2022/6–present, **Drexel University**  
College of Medicine (DUCOM)  
Departments of Microbiology and Immunology,  
Neurobiology and Anatomy  
(Advisor: Pooja Jain, PhD)

**Medical Neuroscience**  
*Certificate Program*

2023/3–present, **Duke University**  
Department of Neurobiology  
Department of Neurology  
Department of Psychology and Neuroscience  
Professor: Leonard E. White, PhD

**Particle Physics: an Introduction**  
*Certificate Program*

2023/3–present, **University of Geneva**  
Department of Nuclear and Particle Physics  
Professors: Martin Pohl, PhD; Anna Sfyrla, PhD

**Getting started in Cryo-EM**  
*Certificate Program*

2023/3–present, **California Institute of Technology (Caltech)**  
Department of Biology and Bioengineering  
(Professor: Grant Jensen, PhD)

### **Near Future:**

**Physical Chemistry**  
*Non-Degree Graduate Student*

2023/8–2023/12, **Oregon State University**  
College of Science  
Department of Chemistry

**Bioengineering**

*Non-Degree Graduate Student*

*Biological cryogenic electron microscopy and tomography*

*2023/4–2023/12, Stanford University*  
**Schools of Engineering & Medicine**  
**Department of Bioengineering**  
(Professor: Wah Chiu, PhD)

***Past:***

**RapiData 2023**

*Data Collection and Structure Solving*

*Macromolecular X-Ray Diffraction Measurement*

*2023/3–2023/4, SLAC National Accelerator Laboratory*  
**Stanford Synchrotron Radiation Lightsource (SSRL)**  
**Structure Molecular Biology (SMB) program**  
**U.S. Department of Energy (DOE) Office of Science**  
**Stanford University**

**B.S. Biology:**

**Cell and Molecular Biology**

*2020/8–2022/5, San Francisco State University*  
**College of Science & Engineering**  
**Department of Biology**  
(Advisors: Nicole Salazar Velmeshev, PhD;  
Michael Goldman, PhD; Scott Roy, PhD)

**Research Assistant**

*2020/1–2020/3, University of Florida*  
**College of Veterinary Medicine (UFCVM),**  
**Department of Physiological Sciences**  
(Advisors: Chris Vulpe, MD, PhD; Rola Zeidan, PhD)

**R&D Coordinator**

*2015/12–2016/3, dosist*

**Research Assistant**

*2014/1–2014/6, UCSD School of Medicine,*  
**VA San Diego Health Care,**  
**Department of Anesthesia, Division of Neuroanesthesia**  
(Advisors: Hemal Petal, PhD; Jan Schilling, MD; Brian Head, PhD)

**Graduate Coursework**

**Neurosciences, Neurovirology**

*2012/8–2013/6, John A. Burns*  
**School of Medicine (JABSOM)**  
**University of Hawaii at Manoa**  
**Department of Tropical Medicine,**  
**Medical Microbiology, and Pharmacology (DTMMMP)**

**Johns Hopkins University**  
**School of Medicine (JHUSOM),**  
**Department of Neurology and Neurosurgery,**  
**Division of Neuroimmunology and Neurological Infections**

(Professors: Martin Rayner, PhD; Bruce Shiramizu, MD; Vivek Nerurkar, PhD; Linda Chang, MD; Amanda Brown, PhD, Avindra Nath, MD)

**Research Assistant**

*2012/8–2013/7, JABSOM, DTMMMP*

(Advisors: Bruce Shiramizu, MD; Vivek Nerurkar, PhD)

## Molecular Cell Biology

2010/8–2013/6, **University of Hawaii at Manoa**

**Department of Microbiology**

(Advisor: Paul Patek, PhD)

## Positions & Employment

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2023-	Founder, Structural Molecular Biologist, Structure Universe LLC
2023-	Director of Multiomics, Biomedical Research Engineering-Scientist (ML Scientist/AI Engineer), Gomera Health
2023-	Head of Neuroinformatics and Clinical Biomarkers Program, GomeBio
2023-	VP of STEM Programs, Myplaceisahappy1 (MPH1)
2023-	Research Assistant (co-author), Department of Neurosurgery, UF College of Medicine (Dr. Hoh's Cerebrovascular Research Lab)
2023-	Expert Consultant, Coleman Research
2023-	Chairman, President, Gome Writings Inc, (" <a href="#">Gome-Writer</a> ")
2023-	CEO, Director, Gomera Health Inc. (" <a href="#">Gomera</a> ")
2022-	Founder/Chief Executive Officer, Gome Bio LLC (" <a href="#">GomeBio</a> ")
2022-	Founding Board Member, Myplaceisahappy1 (MPH1)
2022	Teaching Associate, Department of Biological Sciences, College of Science, California State University, East Bay
2022-	Graduate Student Researcher, Department of Biology, CSUEB
2022-	Visiting scientist"user", SLAC National Laboratory
2022-	Research Associate, Department of Microbiology & Immunology, Neurobiology and Anatomy, Drexel University College of Medicine (DUCOM)
2022	Lab Assistant II/Production Supervisor, Roche Diagnostics (RTD)
2022	Person of Interest, Stanford-SLAC Cryo-EM Center (S <sup>2</sup> C <sup>2</sup> )
2021-22	Formulations Operator II, TAPP Robotics, Thermo Fisher Scientific
2021	Staff Research Assistant, Department of Bioengineering and Therapeutic Sciences, University of California, San Francisco (UCSF)
2020-21	Research Assistant, Department of Biology, SFSU
2020	Research Assistant, Department of Physiological Sciences, Toxicology, University of Florida College of Veterinary Medicine (UFCVM)
2019	Manufacturing Associate I, Custom Primers, Thermo Fisher Scientific
2018	Client Relationship Manager, Software Developer, PoshProfiles (BAWF)
2015-16	R&D Coordinator, hmbldt/dosist
2015	Assistant General Manager, Amoura International
2014	Research Assistant, Department of Anesthesia, Division of Neuroanesthesia, UCSD School of Medicine, VA Hospital
2013	Research Associate, DTMMMP, JABSOM, UHM

2012-13 Biology Assistant, DTMMMP, JABSOM, UHM  
2011 Teaching Assistant, Department of Chemistry, UHM

## Honors & Awards

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2022 Faculty Member, Graduate, Department of Biological Sciences, CSUEB  
2020 DiVERGE Awardee, Scripps Research Institute  
2013 Grant Awardee, Undergraduate Research Opportunity Program (UROP), UHM

## Editorial Team

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Academic Editor

- *Cancers: Neuro-oncology and neurotrauma*

Editorial Board Member

- *Bioengineering*

## Journal Referee

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- *Biology*
- *Cancers*
- *Cells*
- *Healthcare*
- *International Journal of Molecular Sciences (IJMS)*
- *Pharmaceuticals*
- *Viruses*

## First/Co-first Author Publications

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+:Co-first Author. \*: Co-Corresponding Author

**D.J. Gómez\***. Untangling the Microscopic World of Organelles, Cells, Tissues, and Organs: A Focus on the Dysfunctional Golgi Apparatus in Disease Research. *Biology and Life Sciences Forum*. 2023

**D.J. Gomez**, G. Sandel, R. Kulkarni, J. Joseph, S. Maher, P. Jain\*. **Epitope-Based Vaccines and Immunotherapy for Infection-Related Cancers in People Living with HIV: Current Status, Challenges, and Future Directions.** *Frontiers in Microbiology*. 2023 (In preparation)

**D.J. Gomez-Santos\*** and M. Borja. **Ribozymes as Precision Weapons: Revolutionizing Gene Therapy for Incurable Diseases.** *International Journal of Molecular Sciences*. 2023 (In preparation)

**D.J. Gomez\***. Immunoreagent Design and Production in Vaccine Development: Rational Design, High-Throughput Production, and Integration of Structure and Computation. *Vaccines*. 2023 (In preparation)

**D.J. Gomez-Santos**, B. Lucke-Wold\*. Neuroendovascular embolization procedure optimization for aneurysm subarachnoid hemorrhage healing by drug eluting biomedical devices, robotics, and artificial intelligence. *Bioengineering*. 2023 (In preparation)

**D. Gomez\***. Unraveling the Structural Dynamics of Human Pegivirus-1 RNA-Dependent RNA Polymerase Using Computational Methods. *ResearchGate* 2022. DOI: [10.13140/RG.2.2.11957.35041](https://doi.org/10.13140/RG.2.2.11957.35041)

**D. Gomez\***, Pioneering Organelle Structural Biology: Golgi apparatus dysfunction in Parkinson's Disease, Neurodevelopmental Disorders, and Cancer. *Preprints*, 2022, 2022100383. doi: [10.20944/preprints202210.0383.v2](https://doi.org/10.20944/preprints202210.0383.v2).

T.H. Mulherkar<sup>+</sup>, **D.J. Gomez<sup>+</sup>**, G. Sandel, P. Jain<sup>\*</sup>, Co-infection and cancer: Host-Pathogen Interaction between Dendritic Cells and HIV-1, HTLV-1, and Other Oncogenic Viruses. *Viruses*. 2022 Sep 14;14(9):2037. doi: [10.3390/v14092037](https://doi.org/10.3390/v14092037). PMID: 36146843; PMCID: PMC9503663.

## Oral Presentations

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**Immunoreagent Design and Production in Vaccine Development: Rational Design, High-Throughput Production, and Integration of Structure and Computation**, 2023/06, Virtual meeting. Vaccines Research 2023 eConference (Vaccines-eCon2023). The Research Catalyst.

**Pioneering organelle structural biology: Golgi apparatus dysfunction and cascades of fatal pathways in cancer**, 2023/03, Virtual meeting. Cells 2023 Conference. MDPI. sciforum.

**Landscape of Myeloid and Astrocyte phenotypes in acute MS lesions + Future Technological Directions**, 2023/01, Virtual presentation. Drexel University College of Medicine, Department of Microbiology and Immunology, Neurobiology and Anatomy. (Jain Lab)

**Structure-based discovery of RdRp NS5B in HPgV (GBV-C) by macromolecular crystallography (MX)**, 2022/12, In-person & Virtual presentation. Cell and Molecular Biology Seminar: CSU East Bay.

**Retron Library Recombineering (RLR): Going beyond CRISPR**, 2022/11, In-person & Virtual presentation. Cell and Molecular Biology Journal Club: CSU East Bay.

**Ribozyme mechanisms and Clinical Gene Therapy**, 2022/10, Virtual meeting. Chemistry 2022, Global Virtual Summit on Chemistry & Pharmaceutical Chemistry.

**A Human Retrovirus in Neuro-Oncology, Interventional Conductome Studies, and Theranostics in Nuclear Medicine**, 2022/10, Virtual meeting. 5th International Webinar on Cancer Research and Oncology.

**Cancers: PCNSL outcome in EBV+/HIV Confection and HTLV connection in HIV/AIDS patients**, 2022/10, Virtual presentation. Drexel University College of Medicine, Department of Microbiology and Immunology, Neurobiology and Anatomy. (Jain Lab)

**HTLV-1: From neuroimaging to neurosurgery and biomarkers of neuroinflammation and neurodegeneration in HAM/TSP progression**, 2022/10, Virtual seminar. Cell and Molecular Biology Seminar: CSU East Bay.

**Hackathon “Hack the Outbreak”: PathAR**, 2022/10, In-person & Virtual presentation. CSU East Bay.

**An intasome story: Structural basis of host protein hijacking in human T-cell leukemia virus integration**, 2022/09, Virtual seminar. Cell and Molecular Biology Seminar: CSU East Bay.

**Deltaretrovirus: HTLV**, 2022/09, Virtual seminar. Cell and Molecular Biology Seminar: CSU East Bay.

**Data Driven Discovery of Computational Oncology and Modern Molecular Biology**, 2022/5, Virtual seminar. Data Science Research and Career Seminar: CSU Northridge.

## Poster Presentations

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**Design and Evaluation of an Epitope-based Universal Vaccine Targeting SARS-CoV-2 Nucleocapsid (N), PLpro, and Mac1 of Nsp3**, 2023/4, Berkeley, CA. 22nd Annual UC Berkeley Microbiology Student Symposium.

**Co-infection and cancer: Viral oncogenesis in humans result in liver, blood, and brain cancer by host-pathogen interactions**, 2022/12, Honolulu, HI. 12th Annual American Association for Cancer Research (AACR) - Japanese Cancer Associate (JCA) Joint Conference.

## Teaching, Training, Mentoring Experience

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*University Service (University of Florida)*



2023- UF MHPMP mentor, Minority Health Professional Mentorship Program (MHPMP),  
Pre-Health Club

### ***Instructional Activities (CSUEB)***

Fall 2022 BIOL230 (Clinical Microbiology), (4 unit course) - 2 sections  
Fall 2022 BIOL270 (Human Anatomy & Physiology I), (4 unit course) - 1 section

### ***Instructional Activities (University of Hawaii)***

Spring 2011 CHEM161L (General Chemistry I Laboratory), (1 unit course) - 2 sections

### ***University Service (University of Hawaii)***

2011 Tutor, Chemistry, Biology, Organic Chemistry (Emporium)

### ***University Service (Modesto Junior College)***

2005 Teacher, English Language; Thailand, Laos (Study Abroad)

### ***Interns***

2023- Salma Maher, CMB & Physical Biochemistry Intern at Gomera Health Inc.  
2022 Chier Hu, PhD, Computer Engineer Intern at Gome Bio LLC

### ***Undergraduate Student Mentees***

2023- Emmanuel Espinoza, Biochemistry, University of Florida (UF)  
2022 Courtney-Jane Lopez, CNA, CSUEB, Pre-Nursing  
2022 Daniil Mudrov, CSUEB, Cell and Molecular Biology (RA, MEDGENOME > Genentech)  
2022 Yongtao Guan, CSUEB, Ohlone College, Pre-med (MCB)  
2022 Arielle Vue, CSUEB, Pre-Nursing

## **Volunteering**

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### ***Professional Service***

2023- Editorial Board Member, *Bioengineering* MDPI,  
2023- Academic Editor, *Cancers* MDPI, Special Issue: Neuro-oncology and neurotrauma  
2022- Founding Board Member, VP of STEM Programs, Myplaceisahappy1 (MPH1)  
2022- Volunteer Reviewer (VR), MDPI  
2012 Volunteer, Physician Shadowing, Dr. Thomas Slavin, Pediatrics and Clinical Genetics,  
Medical Genetics section, City of Hope

### ***Community Service***

2022 Volunteer, St. Michael's Church  
2022 Lighting Designer, Fountain Church



2014        Market Research, Berkeley Human Society  
2014        Community Wellness Advocate, American Cancer Society  
2014        Anesthesiology Technician, VA San Diego Health Care, VA Medical-Center

***University Service (University of Florida)***

2019-20     Scientific Ambassador, Microbiology

***University Service (University of Hawaii)***

2011        Tutor, Chemistry, Biology, Organic Chemistry (Learning Emporium)

**Certifications & Licensure**

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2023 (*pending*)     Deep Learning with PyTorch for Medical Image Analysis  
2023 (*pending*)     Reinforcement Learning beginner to master - AI in Python  
2023 (*pending*)     Modern Artificial Intelligence Masterclass: Build 6 Projects  
2023 (*pending*)     Deep Learning: Convolutional Neural Networks (CNN) in Python  
2023 (*pending*)     A deep understanding of deep learning (DL)  
2023                The Complete Quantum Computing Course  
2023                Scientific Computing with NumPy - Python Data Science  
2023                Writing High Performance Python  
2023                Database Design  
2023                Beginning C++ Programming - From Beginner to Beyond  
2023                Complete linear algebra: theory and implementation in code  
2023                Reviewer Certificate (MDPI Journal - *Biology, Cancers, Pharmaceuticals, IJMS, Viruses, Cells, Healthcare*)  
2022                Cyber Security for Lab Users, SLAC National Accelerator Laboratory  
2019                IRB Training  
2019                Life Sciences Responsible Conduct of Research Course (RCR)  
2018                Medical School Pathology – Certificate of Achievement  
2018                Modern Golang Programming, Packt Publishing  
2018                Learning Path: Go: Building Cloud Native Go Applications, Packt  
2018                Mastering Go Programming, Packt Publishing  
2017                DNA Research with Biopython  
2017                Data Science and Machine Learning Bootcamp with R  
2017                Google's Go (golang) Programming Language  
2017                Python for Data Science and Machine Learning  
2016                Intro to SQL for Data Science Course - DataCamp

## Professional Trainings & Workshops

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2023	Vaccine Technology Workshop. World Vaccine Congress, Washington, DC.
2023	HIV Workshop. World Vaccine Congress, Washington, DC.
2023	Biodefense: Vaccines & Antibodies. World Vaccine Congress, Washington, DC.
2023	RapiData 2023 at SSRL: Data Collection and Structure Solving: A Practical Course in Macromolecular X-Ray Diffraction Measurement, SLAC National Accelerator Laboratory, Stanford Synchrotron Radiation Lightsource (SSRL), SMB, U.S. Department of Energy, Office of Science
2022	5th Annual Cal State East Bay Hack Day (Hack the Outbreak): Created an AR prototype of a epitope based measles vaccine to MV-H:SLAM fusion
2022	The Upside of Downturns Summit, Startup Grind Silicon Valley, SF Bay Area
2022	IEDB Virtual User Workshop   La Jolla Institute for Immunology Immune Epitope Database and Analysis Resource, Funded by the National Institute of Allergy and Infectious Diseases (NIAID)
2022	SSRL/LCLS Users' Meeting   Stanford-SLAC National Accelerator Laboratory
2022	Stanford-SLAC Cryo-EM Center (S <sup>2</sup> C <sup>2</sup> ), SCSC – Training on Electron Microscopes and Computers (Under the direction of Wah Chiu), cryo-FIB/SEM milling
2022	UW-Madison, Department of Biochemistry, 42 <sup>nd</sup> Steenbock Symposium, Opening Doors to Cryo-EM, Titan Krios G3 and G4 workshop, Cryo-electron tomography, SerialEM

## Technical Strength

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**Languages:** English (Native), Spanish (Communicative), Arabic (Novice), Hebrew (Beginner)

**Skills:** Strong background in biology, biochemistry, and/or biophysics. Knowledge of protein structure and function, as well as other biomolecules such as nucleic acids and carbohydrates. Familiarity with experimental techniques used in structural biology, such as x-ray crystallography, NMR spectroscopy, electron microscopy, hybrid structural mass spectrometry (HDX-MS, etc), and computational modeling. Ability to perform protein expression, purification, and characterization, including chromatography, electrophoresis, and spectrophotometry. Competence in computer programming and data analysis, as well as experience with data visualization and statistical analysis, Familiarity with laboratory safety protocols and good laboratory practices, including handling of hazardous materials and biological samples. Strong problem-solving and critical thinking skills, including the ability to troubleshoot experimental issues and design creative solutions. Excellent communication and collaboration skills, including the ability to work effectively in a team environment and to present research findings to diverse audiences.

**Digital Proficiency:** Benchling, Photoshop, Illustrator, Biorender, Linux, GitHub, Shell scripting, Shiny

**Programming Languages:** Go , R , Python , C++ , HTML, MATLAB, Bash.

**Bioinformatic Tools and Databases:** BioPerl, Biopython, IGV, APE, BLAST, Bedtool, Bioconductor, RNAseq, scRNAseq, Seurat, 10X Genomics pipelines, Proteomics, The Cancer Genome Atlas (TCGA), nucamino, COSMIC, Roche Cancer Genome Database (RCGDB)

## References

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### Professor Amanda Brown

Neurovirology Professor and Director, Advisor  
Associate Professor of Neurology and Neuroscience  
Department of Neurology - Neuroimmunology and Neurological Infections, Neuroscience Johns Hopkins Medicine  
Phone number: +1 (410) 614-2429  
Email: [abrown76@jhmi.edu](mailto:abrown76@jhmi.edu)

### Professor Michael Goldman

Genetics & Honors Genetics Professor and Advisor  
Former Chair, Department of Biology, San Francisco State University  
Phone number: +1 (415) 388-7671  
Email: [goldman@sfsu.edu](mailto:goldman@sfsu.edu)

### Avindra Nath, M.D.

Professor, Advisor  
Senior Investigator, Section of Infections of the Nervous System  
Clinical Director, NINDS/NIH  
Phone number: +1 (301) 496-1561  
Email: [natha@mail.nih.gov](mailto:natha@mail.nih.gov)

### Professor Nicole Salazar Velmeshev

Cancer Biology Professor and Advisor  
Assistant Professor, Department of Biology, San Francisco State University  
Phone number: +1 (415) 388-1184  
Email: [nsave@sfsu.edu](mailto:nsave@sfsu.edu)