<table>
<thead>
<tr>
<th>Faculty Member</th>
<th>Specialization</th>
<th>Contact Info</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Adrienne Alaie</strong></td>
<td>Neuropeptide Regulation</td>
<td>E-mail: <a href="mailto:alaie@genectr.hunter.cuny.edu">alaie@genectr.hunter.cuny.edu</a></td>
</tr>
<tr>
<td></td>
<td></td>
<td>Office: 838 HN</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Phone: (212) 650-3238</td>
</tr>
<tr>
<td><strong>Jesus Angulo</strong></td>
<td>DNA damage signaling to p53 and Mdm2</td>
<td>E-mail: <a href="mailto:angulo@genectr.hunter.cuny.edu">angulo@genectr.hunter.cuny.edu</a></td>
</tr>
<tr>
<td></td>
<td></td>
<td>Office: 802 HN</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Phone: (212) 772-5232</td>
</tr>
<tr>
<td><strong>Jill Bargonetti</strong></td>
<td></td>
<td>E-mail: <a href="mailto:bargonetti@genectr.hunter.cuny.edu">bargonetti@genectr.hunter.cuny.edu</a></td>
</tr>
<tr>
<td></td>
<td></td>
<td>Office: 400 Belfer Research Building</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Phone: (212) 396-7016</td>
</tr>
</tbody>
</table>
Faculty List - Biology

**Biophotonics**

Diana Bratu  
E-mail: bratu@genectr.hunter.cuny.edu  
Office: 914 D HN  
Phone: (212) 772-5235  
Molecular studies on odorant receptor genes, odor coding and the development of olfactory neurons

**Cancer Biology**

Paul Feinstein  
E-mail: feinstein@genectr.hunter.cuny.edu  
Office: 904 HN  
Phone: (212) 650-3169  
Role of the ubiquitin/proteasome pathway and inflammation

Maria Figueiredo-Pereira  
E-mail: pereira@genectr.hunter.cuny.edu  
Office: 827 HN  
Phone: (212) 650-3565  
Cancer Biology

**Cellular Neurophysiology**

David Foster  
E-mail: foster@genectr.hunter.cuny.edu  
Office: 430F Belfer Research Building  
Phone: (212) 896-0441  
Regulation of Ion Channels and Synapses by FHF and IB2 Proteins

Allyson Friedman  
E-mail: Afriedman@genectr.hunter.cuny.edu  
Office: HN943  
Phone: (212) 396-6930  
Regulation of Ion Channels and Synapses by FHF and IB2 Proteins

**Undergraduate education and course development**

Janette Gomos Klein  
E-mail: klein@genectr.hunter.cuny.edu  
Office: 818 HN  
Phone: (212) 396-6252  
Undergraduate education, course development
Faculty List - Biology

Bioinformatics

Konstantinos Krampis
E-mail: konstantinos.krampis@hunter.cuny.edu
Office: 467F Belfer Research Building
Phone: (540)-209-1029

Neural mechanisms of learning and emotional processing

Ekaterina Likhtik
E-mail: ELikhtik@genectr.hunter.cuny.edu
Office: 906A HN
Phone: 212 396-6927

Telomere Function in Human Cells

Diego Loayza
E-mail: diegol@genectr.hunter.cuny.edu
Office: 913 HN
Phone: 212-772-5312

The role of the gut microbiome in human health

Rabindra Mandal
E-mail: rm5733@hunter.cuny.edu
Office: 803 HN
Phone: 212 772-5171

Actomyosin Regulation and Mechanism of Myelin Formation

Carmen Melendez-Vasquez
E-mail: melendez@genectr.hunter.cuny.edu
Office: 912 HN
Phone: 212 772-4594

Gene regulation and genetic engineering of T cells

Benjamin Ortiz
E-mail: ortiz@genectr.hunter.cuny.edu
Office: 800 HN
Phone: (212) 772-5670

Evolution, Bioinformatics, and Microbial Genomics

Weigang Qiu
E-mail: weigang@genectr.hunter.cuny.edu
Office: Room 402 Belfer Research Building
Phone: (212) 896-0445
Faculty List - Biology

Trypanosome lytic factors, antimicrobial high-density lipoproteins and their role in innate immunity

Jayne Raper
E-mail: raper@genectr.hunter.cuny.edu
Office: 834 HN
Phone: (212) 396-6644

Signal Transduction Pathways

Patricia Rockwell
E-mail: rockwell@genectr.hunter.cuny.edu
Office: 821 HN
Phone: (212) 650-3234

Undergraduate Education

Samantha Sheppard-Lahiji
E-mail: sheppard@genectr.hunter.cuny.edu
Office: 819 HN
Phone: (212) 772-5043

Mateusz Urbanski
E-mail: murbansk@hunter.cuny.edu
Office: 839 HN
Phone: (212) 772-5027

Cancer Biology

Andrew Wolfe
E-mail: AWolfe@genectr.hunter.cuny.edu
Office: Room BB-414 Belfer Research Building
Phone: (212) 896-0456

Regulation of gene expression and nuclear transport

Hualin Zhong
E-mail: zhong@genectr.hunter.cuny.edu
Office: 901B HN
Phone: (212) 772-5231