

Faculty Member	Specialization	Contact Info
----------------	----------------	--------------



Undergraduate Academics [Adrienne Alaie](#)

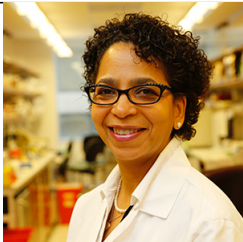
E-mail:	alaie@genectr.hunter.cuny.edu
Office:	838 HN
Phone:	(212) 650-3238



Neuropeptide Regulation

[Jesus Angulo](#)

E-mail:	angulo@genectr.hunter.cuny.edu
Office:	802 HN
Phone:	(212) 772-5232



DNA damage signaling to

p53 and Mdm2

[Jill Bargonetti](#)

E-mail:	bargonetti@genectr.hunter.cuny.edu
Office:	400 Belfer Research Building
Phone:	(212) 396-7016





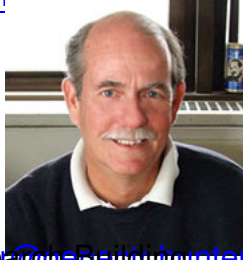
~~Office: (914) 771-5265 Rebecca.Fine@hunter.cuny.edu~~



~~Office: (914) 450-3169 pstein@genectr.hunter.cuny.edu~~ Molecular studies on odorant receptors, odor co



~~Office: (914) 450-3565 mari@genectr.hunter.cuny.edu~~ Role of the ubiquitin/proteasome pathway and inflam



~~Office: (914) 450-3169 David.Foster@hunter.cuny.edu~~ Gender Biology [David Foster](#)



~~Office: (914) 450-6930 Allyson.Friedman@hunter.cuny.edu~~ Cellular Neurophysiology [Allyson](#)



~~Office: (914) 450-5289 mgold@genectr.hunter.cuny.edu~~ Regulation of Ion Channels [Mitchell](#) IS channels by FHF and



~~Office: (914) 450-6252 danielle.gomez@hunter.cuny.edu~~ graduate education and outreach [Danielle Gomez](#) Klein



Office: (570) 298-1129 konstantinos.krampis@uncg.edu <https://www.uncg.edu/faculty/konstantinos-krampis>



Office: (302) 395-6927 likhtik@genectr.hunter.cuny.edu <https://www.hunter.cuny.edu/genetics/faculty/ekaterina-likhtik> Neural mechanisms of learning and emotional processes



Office: (212) 772-5312 dizel@genectr.hunter.cuny.edu <https://www.hunter.cuny.edu/genetics/faculty/diego-loayza> Telomere Function in Human Cells



Office: (302) 772-5171 rdru@hunter.cuny.edu <https://www.hunter.cuny.edu/genetics/faculty/robin-dru> The role of the gut microbiome in human health



Office: (212) 772-4594 voklenova@genectr.hunter.cuny.edu <https://www.hunter.cuny.edu/genetics/faculty/masha-voklenova> Actomyosin Regulation and Mechanism of Myelin Formation



Office: (302) 772-5670 ambros@genectr.hunter.cuny.edu <https://www.hunter.cuny.edu/genetics/faculty/benjamin-ambros> Gene regulation and genetic engineering of T cells



Office: (302) 395-6415 wliu@genectr.hunter.cuny.edu <https://www.hunter.cuny.edu/genetics/faculty/wolfgang-liu> Evolution, Bioinformatics, and Microbiome Genomics



Office: (912) 876-6245 merlin.fellers@hunter.cuny.edu **Allyne Boper** high-density lipoproteins and their role in in



Office: (912) 876-3234 well@genectr.hunter.cuny.edu **Patricia** Signal Transduction Pathways



Office: (912) 876-5043 shepp@genectr.hunter.cuny.edu **Samantha Sheppard-Lah** Undergraduate Education



Office: (912) 876-5027 urbansk@hunter.cuny.edu **Mateusz Urbanski** Undergraduate Education



Office: (912) 876-5043 awolfe@genectr.hunter.cuny.edu **Andrew Wolfe** Molecular Biology



Office: (912) 876-5281 zhong@genectr.hunter.cuny.edu **Kuain Zhong** Regulation of gene expression and nuclear transport