

Postdoctoral Program

**Positions are currently available
for interdisciplinary training and research
in Monell strategic Research Aims:**

Improve nutritional health
Diagnose and treat disease
Attack the loss of smell and taste
Digitize smells and tastes

The Training Program includes:

- Didactic Courses
- Grant writing assistance
- Ethically guided research training
- Networking opportunities in both industry and academia
- Opportunity to train in a leading chemosensory laboratory
- Mentoring committee to guide career development and scientific training

APPLY NOW:



WE HIGHLY ENCOURAGE THE APPLICATIONS OF
UNDERREPRESENTED MINORITY CANDIDATES AND
CANDIDATES FROM DIVERSE BACKGROUNDS.



POSTDOCTORAL OPPORTUNITIES

Monell Chemical Senses Center | Philadelphia, PA

Advance the Science of Taste, Smell & Human Health

The Monell Chemical Senses Center is a world-renowned independent nonprofit research institute dedicated to understanding the chemical senses — taste, smell, chemesthesis, appetite, and related sensory systems — and translating discoveries into real-world impact in health, nutrition, medicine, and technology

CURRENT OPENINGS

Postdoctoral Researcher – Lim Lab

Human Taste, Nutrition, Digestion & Metabolism

Research topics include:

- Nutrient sensing and human taste perception
- Digestion and metabolic responses
- Human sensory testing and translational research
- Biospecimen collection and analysis
- Food formulation and sensory science

 [Apply Here](#)



Postdoctoral Fellow – Parma Lab

Smell, Taste & Positive Health Outcomes

Research topics include:

- Human psychophysics
- Olfaction and gustation
- Sensory science and health
- Bioinformatics and translational research

Ideal backgrounds:

Psychology, Neuroscience, Biostatistics, or related fields

 [Apply Here](#)



General Postdoctoral & NIH T32 Training Opportunities

Monell is also recruiting postdoctoral fellows broadly across interdisciplinary chemosensory science.

Research areas include:

- Sensory nutrition
- Smell and taste disorders
- Disease diagnosis and treatment
- Neuroscience and neurophysiology
- Molecular biology and biochemistry
- Clinical and translational science
- Digitizing smells and tastes

An open slot is currently available through Monell's NIH-funded Ruth L. Kirschstein NRSA Institutional Training Grant (T32).

No prior chemosensory background required.

 [Apply Here](#)

