

Student List

Allison Grover, MS

Cohort 2016

Finish Year: 2018

Mentor(s): Francesca Duncan, PhD

Publications:

Use of a Small Animal Radiation Research Platform (SARRP) facilitates analysis of systemic versus targeted radiation effects in the mouse ovary

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85052753780>

Journal: Journal of Ovarian Research

Year: 2018

PMID: 30165884

Open Access: yes

Document Type: Article

Time Cited: 12

Coauthored with: Francesca Duncan, PhD (Mentor)

The oocyte

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85079260193>

Journal: Encyclopedia of Reproduction

Year: 2018

Open Access: no

Document Type: Book Chapter

Time Cited: 1

Coauthored with: Francesca Duncan, PhD (Mentor)

Spatial Analysis of Growing Follicles in the Human Ovary to Inform Tissue Engineering Strategies

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85088489002>

Journal: Tissue Engineering Part A

Year: 2020

PMID: 32598235

Open Access: yes

Document Type: Article

Time Cited: 9

Coauthored with: Francesca Duncan, PhD (Mentor), Jamie Mara, MS, Mary Ellen Pavone, MD (Mentor)

Atsuko Kato, MS

Cohort 2016

Finish Year: 2018

Mentor(s): Francesca Duncan, PhD

Publications:

Immunohistochemistry in the ovary: Moving beyond the brown and blue

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85016108516>

Journal: Molecular Reproduction and Development

Year: 2017

Open Access: yes

Document Type: Note

Time Cited: 0

Coauthored with: Azza Akasha, MS, Yi Luan, MS, Luhan (Tracy) Zhou, MS, Francesca Duncan, PhD (Mentor)

Azza Akasha, MS

Cohort 2016

Finish Year: 2018

Mentor(s): Julie Kim, PhD

Publications:

Establishment of breast tumor spheroids: An emerging research tool

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85043717863>

Journal: Molecular Reproduction and Development

Year: 2018

Open Access: yes

Document Type: Note

Time Cited: 0

Coauthored with: Julie Kim, PhD (Mentor)

Immunohistochemistry in the ovary: Moving beyond the brown and blue

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85016108516>

Journal: Molecular Reproduction and Development

Year: 2017

Open Access: yes

Document Type: Note

Time Cited: 0

Coauthored with: Atsuko Kato, MS, Yi Luan, MS, Luhan (Tracy) Zhou, MS, Francesca Duncan, PhD (Mentor)

Dana Kimelman, MS

Cohort 2016

Finish Year: 2018

Mentor(s): Mary Ellen Pavone, MD

Publications:

The use of a virtual journal club to promote cross-cultural learning in the reproductive sciences

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85053857551>

Journal: Journal of Assisted Reproduction and Genetics

Year: 2018

PMID: 30246222

Open Access: yes

Document Type: Note

Time Cited: 5

Coauthored with: Francesca Duncan, PhD (Mentor), Teresa Woodruff, PhD (Mentor)

A synopsis of global frontiers in fertility preservation

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85135186193>

Journal: Journal of Assisted Reproduction and Genetics

Year: 2022

PMID: 35870095

Open Access: yes

Document Type: Article

Time Cited: 18

Coauthored with: Francesca Duncan, PhD (Mentor), Teresa Woodruff, PhD (Mentor), Mary Ellen Pavone, MD (Mentor), Madison Gowett, MS, Kathryn Trotter, MS, Hannah Anvari, MS, Feng Fei, MS, Chanakarn Suebthawinkul, MD, Zainab Taghvaei, MS, Karen Velez, MS, Joshua Halpern, MD (Mentor), Monica Laronda, PhD (Mentor), Erin Rowell, MD (Mentor), Kara Goldman, MD (Mentor)

Fertility Preservation and Restoration for Patients with Complex Medical Conditions

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85054637480>

Journal: Fertility Preservation and Restoration for Patients with Complex Medical Conditions

Year: 2017

Open Access: no

Document Type: Book

Time Cited: 8

Coauthored with: Teresa Woodruff, PhD (Mentor)

Do patients who achieve pregnancy using IVF-PGS do the recommended genetic diagnostic testing in pregnancy?

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85052552706>

Journal: Journal of Assisted Reproduction and Genetics

Year: 2018

PMID: 30116922

Open Access: yes

Document Type: Article

Time Cited: 21

Coauthored with: Mary Ellen Pavone, MD (Mentor)

Luhan (Tracy) Zhou, MS

Cohort 2016

Finish Year: 2018

Mentor(s): Francesca Duncan, PhD

Publications:

Immunohistochemistry in the ovary: Moving beyond the brown and blue

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85016108516>

Journal: Molecular Reproduction and Development

Year: 2017

Open Access: yes

Document Type: Note

Time Cited: 0

Coauthored with: Atsuko Kato, MS, Yi Luan, MS, Azza Akasha, MS, Francesca Duncan, PhD (Mentor)

Ovulation and ovarian wound healing are impaired with advanced reproductive age

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85086051140>

Journal: Aging

Year: 2020

PMID: 32407290

Open Access: yes

Document Type: Article

Time Cited: 82

Coauthored with: Francesca Duncan, PhD (Mentor), Jamie Mara, MS

Quantitative morphokinetic parameters identify novel dynamics of oocyte meiotic maturation and cumulus expansion

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85147999148>

Journal: Biology of Reproduction

Year: 2022

PMID: 35810327

Open Access: yes

Document Type: Article

Time Cited: 13

Coauthored with: Francesca Duncan, PhD (Mentor), Elnur Babayev, MD (Mentor), Chanakarn Suebthawinkul, MD, Hoi Chang Lee, PhD (Mentor)

Megan Runge, MS

Cohort 2016

Finish Year: 2018

Mentor(s): Teresa Woodruff, PhD

Yi Luan, MS

Cohort 2016

Finish Year: 2018

Mentor(s): So-Youn Kim, PhD

Publications:

Immunohistochemistry in the ovary: Moving beyond the brown and blue

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85016108516>

Journal: Molecular Reproduction and Development

Year: 2017

Open Access: yes

Document Type: Note

Time Cited: 0

Coauthored with: Atsuko Kato, MS, Azza Akasha, MS, Luhan (Tracy) Zhou, MS, Francesca Duncan, PhD (Mentor)

Hormone effects on follicular growth and differentiation

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85079257780>

Journal: Encyclopedia of Reproduction

Year: 2018

Open Access: no

Document Type: Book Chapter

Time Cited: 0

Coauthored with: So-Youn Kim, PhD (Mentor), Teresa Woodruff, PhD (Mentor)

Alexandra Fontaine, MS

Cohort 2017

Finish Year: 2019

Mentor(s): Margrit Urbanek, PhD

Cynthia Salas, MS

Cohort 2017

Finish Year: 2019

Mentor(s): Christopher Payne, PhD

Publications:

Tubulin heterogeneity and spatial arrangement of the mouse meiotic spindle

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85055884969>

Journal: Molecular Reproduction and Development

Year: 2018

PMID: 30216581

Open Access: no

Document Type: Article

Time Cited: 0

Coauthored with: Kaitlin Hitt, MS, Hyebin Han Roh, MS, Zhangying (Jennie) Chen, MS, Francesca Duncan, PhD (Mentor)

Hyebin Han Roh, MS

Cohort 2017

Finish Year: 2019

Mentor(s): Daniela Matei, MD

Publications:

Tubulin heterogeneity and spatial arrangement of the mouse meiotic spindle

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85055884969>

Journal: Molecular Reproduction and Development

Year: 2018

PMID: 30216581

Open Access: no

Document Type: Article

Time Cited: 0

Coauthored with: Kaitlin Hitt, MS, Zhangying (Jennie) Chen, MS, Cynthia Salas, MS, Francesca Duncan, PhD (Mentor)

Jennifer Rowley, MS

Cohort 2017

Finish Year: 2019

Mentor(s): Francesca Duncan, PhD

Jordan Machlin, MS

Cohort 2017

Finish Year: 2019

Mentor(s): Francesca Duncan, PhD

Julia Balough, MS

Cohort 2017

Finish Year: 2019

Mentor(s): Teresa Woodruff, PhD

Kaitlin Hitt, MS

Cohort 2017

Finish Year: 2019

Mentor(s): Serdar Bulun, MD

Publications:

Tubulin heterogeneity and spatial arrangement of the mouse meiotic spindle

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85055884969>

Journal: Molecular Reproduction and Development

Year: 2018

PMID: 30216581

Open Access: no

Document Type: Article

Time Cited: 0

Coauthored with: Zhangying (Jennie) Chen, MS, Hyebin Han Roh, MS, Cynthia Salas, MS, Francesca Duncan, PhD (Mentor)

Leah Simon, MS

Cohort 2017

Finish Year: 2019

Mentor(s): Francesca Duncan, PhD

Publications:

Recombinant FSH glycoforms are bioactive in mouse preantral ovarian follicles

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85076249675>

Journal: Reproduction

Year: 2019

PMID: 31600726

Open Access: yes

Document Type: Article

Time Cited: 14

Coauthored with: Francesca Duncan, PhD (Mentor)

Sergio Cardona-Gonzalez, MS

Cohort 2017

Finish Year: 2018

Mentor(s): Pamela Monahan, PhD

Sharron Manuel, MS

Cohort 2017

Finish Year: 2019

Mentor(s): Francesca Duncan, PhD

Publications:

Fertility Preservation in a Female Adolescent with a Hemoglobinopathy

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=105011021918>

Journal: Textbook of Oncofertility Research and Practice A Multidisciplinary Approach

Year: 2019

Open Access: no

Document Type: Book Chapter

Time Cited: 1

Coauthored with: Mary Ellen Pavone, MD (Mentor)

Revisiting the scientific method to improve rigor and reproducibility of immunohistochemistry in reproductive science

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85055627618>

Journal: Biology of Reproduction

Year: 2018

PMID: 29688318

Open Access: yes

Document Type: Review

Time Cited: 10

Coauthored with: Francesca Duncan, PhD (Mentor)

Sheila Egan, MS

Cohort 2017

Finish Year: 2018

Mentor(s): Pamela Monahan, PhD

Zhangying (Jennie) Chen, MS

Cohort 2017

Finish Year: 2019

Mentor(s): Serdar Bulun, MD

Publications:

Tubulin heterogeneity and spatial arrangement of the mouse meiotic spindle

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85055884969>

Journal: Molecular Reproduction and Development

Year: 2018

PMID: 30216581

Open Access: no

Document Type: Article

Time Cited: 0

Coauthored with: Kaitlin Hitt, MS, Hyebin Han Roh, MS, Cynthia Salas, MS, Francesca Duncan, PhD (Mentor)

Amber Kuhn, MS

Cohort 2018

Finish Year: 2019

Mentor(s): Pamela Monahan, PhD

Anne Lenzo, MS

Cohort 2018

Finish Year: 2019

Mentor(s): Pamela Monahan, PhD

DreAna Heidenreich, MS

Cohort 2018

Finish Year: 2019

Mentor(s): Pamela Monahan, PhD

Emily Hayes, MS

Cohort 2018

Finish Year: 2020

Mentor(s): Teresa Woodruff, PhD

Jamie Mara, MS

Cohort 2018

Finish Year: 2020

Mentor(s): Francesca Duncan, PhD

Publications:

Spatial Analysis of Growing Follicles in the Human Ovary to Inform Tissue Engineering Strategies

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85088489002>

Journal: Tissue Engineering Part A

Year: 2020

PMID: 32598235

Open Access: yes

Document Type: Article

Time Cited: 9

Coauthored with: Francesca Duncan, PhD (Mentor), Allison Grover, MS, Mary Ellen Pavone, MD (Mentor)

Ovulation and ovarian wound healing are impaired with advanced reproductive age

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85086051140>

Journal: Aging

Year: 2020

PMID: 32407290

Open Access: yes

Document Type: Article

Time Cited: 82

Coauthored with: Francesca Duncan, PhD (Mentor), Luhan (Tracy) Zhou, MS

Kristy Tse, MS

Cohort 2018

Finish Year: 2019

Mentor(s): Pamela Monahan, PhD

Nana Sarpong, MS

Cohort 2018

Finish Year: 2019

Mentor(s): Pamela Monahan, PhD

Seth Barishansky, MS

Cohort 2018

Finish Year: 2019

Mentor(s): Pamela Monahan, PhD

Vanessa Rosa, MS

Cohort 2018

Finish Year: 2020

Mentor(s): Kelly Mayo, PhD

Xingyi Lyu, MS

Cohort 2018

Finish Year: 2019

Mentor(s): Pamela Monahan, PhD

Andjela Dragojevic, MS

Cohort 2019

Finish Year: 2020

Mentor(s): Pamela Monahan, PhD

Ashley Diaz, MS

Cohort 2019

Finish Year: 2021

Mentor(s): Monica Laronda, PhD

Gabrielle Meyman, MS

Cohort 2019

Finish Year: 2020

Mentor(s): Pamela Monahan, PhD

Hannah Anvari, MS

Cohort 2019

Finish Year: 2021

Mentor(s): Francesca Duncan, PhD & Melissa Simon, MD

Publications:

A synopsis of global frontiers in fertility preservation

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85135186193>

Journal: Journal of Assisted Reproduction and Genetics

Year: 2022

PMID: 35870095

Open Access: yes

Document Type: Article

Time Cited: 18

Coauthored with: Dana Kimelman, MS, Teresa Woodruff, PhD (Mentor), Mary Ellen Pavone, MD (Mentor), Francesca Duncan, PhD (Mentor), Madison Gowett, MS, Kathryn Trotter, MS,

Monica Laronda, PhD (Mentor), Feng Fei, MS, Chanakarn Suebthawinkul, MD, Zainab Taghvaei, MS, Karen Velez, MS, Joshua Halpern, MD (Mentor), Erin Rowell, MD (Mentor), Kara Goldman, MD (Mentor)

Jenna Mazur, MS

Cohort 2019

Finish Year: 2020

Mentor(s): Pamela Monahan, PhD

Karen Velez, MS

Cohort 2019

Finish Year: 2021

Mentor(s): Francesca Duncan, PhD

Publications:

A synopsis of global frontiers in fertility preservation

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85135186193>

Journal: Journal of Assisted Reproduction and Genetics

Year: 2022

PMID: 35870095

Open Access: yes

Document Type: Article

Time Cited: 18

Coauthored with: Dana Kimelman, MS, Teresa Woodruff, PhD (Mentor), Mary Ellen Pavone, MD (Mentor), Francesca Duncan, PhD (Mentor), Madison Gowett, MS, Kathryn Trotter, MS, Hannah Anvari, MS, Feng Fei, MS, Chanakarn Suebthawinkul, MD, Zainab Taghvaei, MS, Monica Laronda, PhD (Mentor), Joshua Halpern, MD (Mentor), Erin Rowell, MD (Mentor), Kara Goldman, MD (Mentor)

Kaylee Massman, MS

Cohort 2019

Finish Year: 2020

Mentor(s): Pamela Monahan, PhD

Lauren Butler, MS

Cohort 2019

Finish Year: 2021

Mentor(s): Francesca Duncan, PhD & Kara Goldman, MD

Mackenzie Roberts, MS

Cohort 2019

Finish Year: 2020

Mentor(s): Pamela Monahan, PhD

Monica Elabed, MS

Cohort 2019

Finish Year: 2020

Mentor(s): Pamela Monahan, PhD

Noelle Ozimek, MS

Cohort 2019

Finish Year: 2020

Mentor(s): Pamela Monahan, PhD

Norisha McCaddy, MS

Cohort 2019

Finish Year: 2021

Mentor(s): Margrit Urbanek, PhD

Sarah Khan, MS

Cohort 2019

Finish Year: 2020

Mentor(s): Pamela Monahan, PhD

Shelby Hophan, MS

Cohort 2019

Finish Year: 2021

Mentor(s): Yong Wan, PhD

Publications:

ARID1 proteins: From transcriptional and post-translational regulation to carcinogenesis and potential therapeutics

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85105734788>

Journal: Epigenomics

Year: 2021

PMID: 33890484

Open Access: yes

Document Type: Review

Time Cited: 19

Coauthored with: Serdar Bulun, MD (Mentor), Yong Wan, PhD (Mentor)

Victoria Bakaturski, MS

Cohort 2019

Finish Year: 2020

Mentor(s): Pamela Monahan, PhD

Zainab Taghvaei, MS

Cohort 2019

Finish Year: 2021

Mentor(s): Margrit Urbanek, PhD

Publications:

A synopsis of global frontiers in fertility preservation

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85135186193>

Journal: Journal of Assisted Reproduction and Genetics

Year: 2022

PMID: 35870095

Open Access: yes

Document Type: Article

Time Cited: 18

Coauthored with: Dana Kimelman, MS, Teresa Woodruff, PhD (Mentor), Mary Ellen Pavone, MD (Mentor), Francesca Duncan, PhD (Mentor), Madison Gowett, MS, Kathryn Trotter, MS, Hannah Anvari, MS, Feng Fei, MS, Chanakarn Suebthawinkul, MD, Monica Laronda, PhD (Mentor), Karen Velez, MS, Joshua Halpern, MD (Mentor), Erin Rowell, MD (Mentor), Kara Goldman, MD (Mentor)

Asia Ingram, MS

Cohort 2020

Finish Year: 2022

Mentor(s): Julie Kim, PhD

Chanakarn Suebthawinkul, MD

Cohort 2020

Finish Year: 2022

Mentor(s): Francesca Duncan, PhD

Publications:

A synopsis of global frontiers in fertility preservation

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85135186193>

Journal: Journal of Assisted Reproduction and Genetics

Year: 2022

PMID: 35870095

Open Access: yes

Document Type: Article

Time Cited: 18

Coauthored with: Dana Kimelman, MS, Teresa Woodruff, PhD (Mentor), Mary Ellen Pavone, MD (Mentor), Francesca Duncan, PhD (Mentor), Madison Gowett, MS, Kathryn Trotter, MS, Hannah Anvari, MS, Feng Fei, MS, Monica Laronda, PhD (Mentor), Zainab Taghvaei, MS, Karen Velez, MS, Joshua Halpern, MD (Mentor), Erin Rowell, MD (Mentor), Kara Goldman, MD (Mentor)

Quantitative morphokinetic parameters identify novel dynamics of oocyte meiotic maturation and cumulus expansion

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85147999148>

Journal: Biology of Reproduction

Year: 2022

PMID: 35810327

Open Access: yes

Document Type: Article

Time Cited: 13

Coauthored with: Francesca Duncan, PhD (Mentor), Elnur Babayev, MD (Mentor), Luhan (Tracy) Zhou, MS, Hoi Chang Lee, PhD (Mentor)

Feng Fei, MS

Cohort 2020

Finish Year: 2022

Mentor(s):

Debu Chakravarti, PhD

Publications:

A synopsis of global frontiers in fertility preservation

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85135186193>

Journal: Journal of Assisted Reproduction and Genetics

Year: 2022

PMID: 35870095

Open Access: yes

Document Type: Article

Time Cited: 18

Coauthored with: Dana Kimelman, MS, Teresa Woodruff, PhD (Mentor), Mary Ellen Pavone, MD (Mentor), Francesca Duncan, PhD (Mentor), Madison Gowett, MS, Kathryn Trotter, MS, Hannah Anvari, MS, Monica Laronda, PhD (Mentor), Chanakarn Suebthawinkul, MD, Zainab Taghvaei, MS, Karen Velez, MS, Joshua Halpern, MD (Mentor), Erin Rowell, MD (Mentor), Kara Goldman, MD (Mentor)

Kathryn Trotter, MS

Cohort 2020

Finish Year: 2021

Mentor(s): Pamela Monahan, PhD

Publications:

A synopsis of global frontiers in fertility preservation

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85135186193>

Journal: Journal of Assisted Reproduction and Genetics

Year: 2022

PMID: 35870095

Open Access: yes

Document Type: Article

Time Cited: 18

Coauthored with: Dana Kimelman, MS, Teresa Woodruff, PhD (Mentor), Mary Ellen Pavone, MD (Mentor), Francesca Duncan, PhD (Mentor), Madison Gowett, MS, Monica Laronda, PhD (Mentor), Hannah Anvari, MS, Feng Fei, MS, Chanakarn Suebthawinkul, MD, Zainab Taghvaei, MS, Karen Velez, MS, Joshua Halpern, MD (Mentor), Erin Rowell, MD (Mentor), Kara Goldman, MD (Mentor)

Kelsey Andersen, MS

Cohort 2020

Finish Year: 2022

Mentor(s): Emily Miller, MD, MPH

Khadija Snowber, MS

Cohort 2020

Finish Year: 2022

Mentor(s): Emily Miller, MD, MPH

Publications:

Associations between Implementation of the Collaborative Care Model and Disparities in Perinatal Depression Care

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85134552297>

Journal: Obstetrics and Gynecology

Year: 2022

PMID: 35852270

Open Access: yes

Document Type: Article

Time Cited: 24

Coauthored with: Emily Miller, MD, MPH (Mentor)

Madison Gowett, MS

Cohort 2020

Finish Year: 2022

Mentor(s): Francesca Duncan, PhD

Publications:

A synopsis of global frontiers in fertility preservation

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85135186193>

Journal: Journal of Assisted Reproduction and Genetics

Year: 2022

PMID: 35870095

Open Access: yes

Document Type: Article

Time Cited: 18

Coauthored with: Dana Kimelman, MS, Teresa Woodruff, PhD (Mentor), Mary Ellen Pavone, MD (Mentor), Francesca Duncan, PhD (Mentor), Monica Laronda, PhD (Mentor), Kathryn Trotter, MS, Hannah Anvari, MS, Feng Fei, MS, Chanakarn Suebthawinkul, MD, Zainab Taghvaei, MS, Karen Velez, MS, Joshua Halpern, MD (Mentor), Erin Rowell, MD (Mentor), Kara Goldman, MD (Mentor)

Madison Minette, MS

Cohort 2020

Finish Year: 2021

Mentor(s): Pamela Monahan, PhD

Manuel Torres, MD

Cohort 2020

Finish Year: 2022

Mentor(s): Kara Goldman, MD

Patrick Eckelkamp, MS

Cohort 2020

Finish Year: 2021

Mentor(s): Pamela Monahan, PhD

Yair Lupovitch, MS

Cohort 2020

Finish Year: 2021

Mentor(s): Pamela Monahan, PhD

Asma Giornazi, MS

Cohort 2021

Finish Year: 2022

Mentor(s): Hoi Chang Lee, PhD

Cassandra Huerta, MS

Cohort 2021

Finish Year: 2023

Mentor(s): Julie Kim, PhD

Claudia Stroupe, MS

Cohort 2021

Finish Year: 2022

Mentor(s): Pamela Monahan, PhD

Gillian Rubenstein, MS

Cohort 2021

Finish Year: 2023

Mentor(s): Kara Goldman, MD

Katya Macias, MS

Cohort 2021

Finish Year: 2023

Mentor(s): Mary Ellen Pavone, MD

Olivia Printy, MS

Cohort 2021

Finish Year: 2023

Mentor(s): Monica Laronda, PhD

Pari Johnson, MS

Cohort 2021

Finish Year: 2022

Mentor(s): Pamela Monahan, PhD

Pooja Devrukhkar, MS

Cohort 2021

Finish Year: 2023

Mentor(s): Francesca Duncan, PhD

Priyanka Suryavanshi, MS

Cohort 2021

Finish Year: 2023

Mentor(s): Mary Ellen Pavone, MD

Randa Abboud, MS

Cohort 2021

Finish Year: 2023

Mentor(s): Joshua Halpern, MD

Ria Marathe, MS

Cohort 2021

Finish Year: 2023

Mentor(s): Kara Goldman, MD

Stephanie Head, MS

Cohort 2021

Finish Year: 2022

Mentor(s): Hoi Chang Lee, PhD & Pamela Monahan, PhD

Victoria Zhu, MS

Cohort 2021

Finish Year: 2022

Mentor(s): Hoi Chang Lee, PhD

Cedric Chai, MS

Cohort 2022

Finish Year: 2024

Mentor(s): Yogesh Goyal, PhD

Publications:

Modeling diabetic endothelial dysfunction with patient-specific induced pluripotent stem cells

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85169333633>

Journal: Bioengineering and Translational Medicine

Year: 2023

Open Access: yes

Document Type: Article

Time Cited: 12

Coauthored with: Yogesh Goyal, PhD (Mentor)

Diverse clonal fates emerge upon drug treatment of homogeneous cancer cells

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85165209383>

Journal: Nature

Year: 2023

PMID: 37468627

Open Access: yes

Document Type: Article

Time Cited: 109

Coauthored with: Yogesh Goyal, PhD (Mentor)

Drew Klemann, MS

Cohort 2022

Finish Year: 2023

Mentor(s): Hoi Chang Lee, PhD

Isabelle Fox, MS

Cohort 2022

Finish Year: 2023

Mentor(s): Pamela Monahan, PhD

Jenna Jacoby, MS

Cohort 2022

Finish Year: 2023

Mentor(s): Hoi Chang Lee, PhD

Jessica Miller , MS

Cohort 2022

Finish Year: 2023

Mentor(s): Pamela Monahan, PhD

Mariam Charles, MS

Cohort 2022

Finish Year: 2024

Mentor(s): Francesca Duncan, PhD

Meredith Lohman, MS

Cohort 2022

Finish Year: 2024

Mentor(s): Elnur Babayev, MD

Publications:

Collection of Human Follicular Fluid, Follicle Somatic Cells, and Immature Oocytes from Individuals Undergoing In Vitro Fertilization

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=105022076301>

Journal: Journal of Visualized Experiments

Year: 2025

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Publications:

Is Routine Pathology Evaluation of Tissue Removed for Fertility Preservation Necessary?

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85200648325>

Journal: Journal of Pediatric Surgery

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Publications:

Collection of Human Follicular Fluid, Follicle Somatic Cells, and Immature Oocytes from Individuals Undergoing In Vitro Fertilization

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=105022076301>

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