

Robert Brannigan and Joshua Halpern co-authored on 25 publications

Fertility preservation in men: a contemporary overview and a look toward emerging technologies

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85105306684>

CRS Authors: Robert E. Brannigan; Joshua A. Halpern

Year: 2021

Citation Counts: 0

Document Type: Review

PubMed ID: 33933174

Is it time to revisit follicle-stimulating hormone therapy in men with azoospermia?

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85100612704>

CRS Authors: Joshua A. Halpern; Robert E. Brannigan

Year: 2021

Citation Counts: 0

Document Type: Editorial

PubMed ID: 33563394

Robotic Surgery for Male Infertility

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85095756392>

CRS Authors: Robert E. Brannigan; Joshua A. Halpern

Year: 2021

Citation Counts: 0

Document Type: Review

PubMed ID: 33218587

Examining Online Traffic Patterns to Popular Direct-To-Consumer Websites for Evaluation and Treatment of Erectile Dysfunction

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85098969207>

CRS Authors: Robert E. Brannigan; Joshua A. Halpern

Year: 2021

Citation Counts: 0

Document Type: Article

PubMed ID:

Epidemiology and Diagnosis of Erectile Dysfunction by Urologists Versus Non-Urologists in the United States: An Analysis of the National Ambulatory Medical Care Survey

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85092013006>

CRS Authors: Robert E. Brannigan; Joshua A. Halpern

Year: 2021

Citation Counts: 0

Document Type: Article

PubMed ID: 32979379

Sperm retrieval success and testicular histopathology in idiopathic nonobstructive azoospermia

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85095844152>

CRS Authors: Joshua Halpern; James Wren; Robert Brannigan

Year: 2020

Citation Counts: 0

Document Type: Article

PubMed ID: 32341211

The association between guideline-based exercise thresholds and low testosterone among men in the United States

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85087821160>

CRS Authors: Robert E. Brannigan; Joshua A. Halpern

Year: 2020

Citation Counts: 0

Document Type: Article

PubMed ID: 32609423

Successful sperm retrieval in prune belly syndrome

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85090760501>

CRS Authors: Joshua A. Halpern; Robert E. Brannigan

Year: 2020

Citation Counts: 0

Document Type: Letter

PubMed ID:

“Online” and “at-home” versus traditional models of health care: enhancing access or impeding optimal therapeutics?

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85090322165>

CRS Authors: Joshua Halpern; Robert Brannigan

Year: 2020

Citation Counts: 0

Document Type: Editorial

PubMed ID: 32912610

National Characteristics of Surgeons Performing Vasectomy: Increasing Specialization and a Persistent Gender Gap

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85087977414>

CRS Authors: Joshua A. Halpern; Robert E. Brannigan

Year: 2020

Citation Counts: 0

Document Type: Article

PubMed ID: 32325136

Emergence of three-dimensional video microsurgery for male infertility

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85085352217>

CRS Authors: Joshua A. Halpern; Robert E. Brannigan

Year: 2020

Citation Counts: 0

Document Type: Editorial

PubMed ID: 32482325

Author Reply

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85084403732>

CRS Authors: Joshua A. Halpern; Robert E. Brannigan

Year: 2020

Citation Counts: 0

Document Type: Letter

PubMed ID: 32304684

Paternal health and perinatal morbidity: increasing evidence for the influence of paternity on fertility outcomes

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85081985899>

CRS Authors: Joshua A. Halpern; Robert E. Brannigan

Year: 2020

Citation Counts: 0

Document Type: Editorial

PubMed ID: 32204872

AUTHOR REPLY

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85084598843>

CRS Authors: Joshua A. Halpern; Robert E. Brannigan

Year: 2020

Citation Counts: 0

Document Type: Note

PubMed ID: 32418580

Success of Prostate and Testicular Cancer Awareness Campaigns Compared to Breast Cancer Awareness Month According to Internet Search Volumes: A Google Trends Analysis

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85082414064>

CRS Authors: Joshua A. Halpern; Robert E. Brannigan

Year: 2020

Citation Counts: 3

Document Type: Article

PubMed ID: 32001306

Effects of nonsteroidal anti-inflammatory drug (NSAID) use upon male gonadal function: A national, population-based study

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85079670670>

CRS Authors: Joshua A. Halpern; Robert E. Brannigan

Year: 2020

Citation Counts: 0

Document Type: Article

PubMed ID: 32072663

Oncofertility in adult and pediatric populations: Options and barriers

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85081697584>

CRS Authors: Joshua A. Halpern; Robert E. Brannigan

Year: 2020

Citation Counts: 3

Document Type: Review

PubMed ID:

Reply by Authors

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85077761208>

CRS Authors: Joshua A. Halpern; Robert E. Brannigan

Year: 2020

Citation Counts: 0

Document Type: Note

PubMed ID: 31659931

The Association between Popular Diets and Serum Testosterone among Men in the United States

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85077728778>

CRS Authors: Joshua A. Halpern; Robert E. Brannigan

Year: 2020

Citation Counts: 5

Document Type: Article

PubMed ID: 31393814

Guideline based approach to male fertility preservation

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85062453498>

CRS Authors: Joshua A. Halpern; Robert E. Brannigan

Year: 2020

Citation Counts: 4

Document Type: Review

PubMed ID: 30857990

The association of popular diets and erectile function among men in the United States

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85086041719>

CRS Authors: Joshua A. Halpern; Robert E. Brannigan

Year: 2020

Citation Counts: 1

Document Type: Article

PubMed ID: 32488209

Testosterone deficiency

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85072288827>

CRS Authors: Joshua A. Halpern; Robert E. Brannigan

Year: 2019

Citation Counts: 6

Document Type: Note

PubMed ID: 31529009

Fertility-enhancing male reproductive surgery: glimpses into the past and thoughts for the future

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85070895635>

CRS Authors: Joshua A. Halpern; Robert E. Brannigan

Year: 2019

Citation Counts: 1

Document Type: Article

PubMed ID: 31446902

Barriers, potential solutions, and alternatives to randomized clinical trials in male reproductive medicine

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85064541730>

CRS Authors: Joshua A. Halpern; Robert E. Brannigan

Year: 2019

Citation Counts: 1

Document Type: Editorial

PubMed ID: 31029240

Ethical, moral, and theological insights into advances in male pediatric and adolescent fertility preservation

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85020548643>

CRS Authors: J. Halpern; R. E. Brannigan

Year: 2017

Citation Counts: 5

Document Type: Review

PubMed ID: 28625022

Hoi Chang Lee and Francesca Duncan co-authored on 3 publications

A decellularized oocyte-derived scaffold provides a “sperm safe” to preserve mammalian spermatozoa

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85102002279>

CRS Authors: Hoi Chang Lee; Francesca E. Duncan

Year: 2021

Citation Counts: 0

Document Type: Article

PubMed ID: 33565255

Zinc exocytosis is sensitive to myosin light chain kinase inhibition in mouse and human eggs

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85084167767>

CRS Authors: Hoi Chang Lee; Francesca E. Duncan

Year: 2020

Citation Counts: 2

Document Type: Article

PubMed ID: 32119740

Bovine eggs release zinc in response to parthenogenetic and sperm-induced egg activation

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85060349690>

CRS Authors: Francesca E. Duncan; Hoi Chang Lee; Jessica E. Hornick

Year: 2019

Citation Counts: 13

Document Type: Article

PubMed ID: 30639695

Serdar E Bulun and Yong Wan co-authored on 2 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>

CRS Authors: Serdar Bulun; Yong Wan

Year: 2021

Citation Counts: 0

Document Type: Review

PubMed ID: 33890484

Epithelial mutations in endometriosis: Link to ovarian cancer

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85061995522>

CRS Authors: Serdar E. Bulun; Yong Wan; Daniela Matei

Year: 2019

Citation Counts: 19

Document Type: Review

PubMed ID: 30657901

Robert Brannigan and Francesca Duncan co-authored on 3 publications

A View from the past into our collective future: the oncofertility consortium vision statement

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85099247624>

CRS Authors: Robert E. Brannigan; Francesca E. Duncan; Kara Goldman; Monica M. Laronda; Mary Ellen Pavone; Erin Rowell

Year: 2021

Citation Counts: 1

Document Type: Note

PubMed ID: 33405006

The National Physicians Cooperative: Transforming fertility management in the cancer setting and beyond

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85058277747>

CRS Authors: Francesca E. Duncan; Courtney Finlayson; Robert E. Brannigan; Monica M. Laronda; Mary Ellen Pavone

Year: 2018

Citation Counts: 12

Document Type: Article

PubMed ID: 30474429

Fertility Preservation

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85046607512>

CRS Authors: Francesca E. Duncan; Eve Feinberg; Robert E. Brannigan

Year: 2019

Citation Counts: 3

Document Type: Chapter

PubMed ID:

Robert Brannigan and Kara Goldman co-authored on 1 publication

A View from the past into our collective future: the oncofertility consortium vision statement

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85099247624>

CRS Authors: Robert E. Brannigan; Francesca E. Duncan; Kara Goldman; Monica M. Laronda; Mary Ellen Pavone; Erin Rowell

Year: 2021

Citation Counts: 1

Document Type: Note

PubMed ID: 33405006

Robert Brannigan and Monica Laronda co-authored on 2 publications

A View from the past into our collective future: the oncofertility consortium vision statement

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85099247624>

CRS Authors: Robert E. Brannigan; Francesca E. Duncan; Kara Goldman; Monica M. Laronda; Mary Ellen Pavone; Erin Rowell

Year: 2021

Citation Counts: 1

Document Type: Note

PubMed ID: 33405006

The National Physicians Cooperative: Transforming fertility management in the cancer setting and beyond

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85058277747>

CRS Authors: Francesca E. Duncan; Courtney Finlayson; Robert E. Brannigan; Monica M. Laronda; Mary Ellen Pavone

Year: 2018

Citation Counts: 12

Document Type: Article

PubMed ID: 30474429

Robert Brannigan and Mary Ellen Pavone co-authored on 3 publications

A View from the past into our collective future: the oncofertility consortium vision statement

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85099247624>

CRS Authors: Robert E. Brannigan; Francesca E. Duncan; Kara Goldman; Monica M. Laronda; Mary Ellen Pavone; Erin Rowell

Year: 2021

Citation Counts: 1

Document Type: Note

PubMed ID: 33405006

The National Physicians Cooperative: Transforming fertility management in the cancer setting and beyond

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85058277747>

CRS Authors: Francesca E. Duncan; Courtney Finlayson; Robert E. Brannigan; Monica M. Laronda; Mary Ellen Pavone

Year: 2018

Citation Counts: 12

Document Type: Article

PubMed ID: 30474429

Fertility Preservation for Pediatric Patients: Current State and Future Possibilities

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85019959994>

CRS Authors: Courtney Finlayson; Erin E. Rowell; Mary Ellen Pavone; Robert E. Brannigan

Year: 2017

Citation Counts: 39

Document Type: Review

PubMed ID: 28189577

Robert Brannigan and Erin Rowell co-authored on 3 publications

A View from the past into our collective future: the oncofertility consortium vision statement

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85099247624>

CRS Authors: Robert E. Brannigan; Francesca E. Duncan; Kara Goldman; Monica M. Laronda; Mary Ellen Pavone; Erin Rowell

Year: 2021

Citation Counts: 1

Document Type: Note

PubMed ID: 33405006

Fertility Preservation for Pediatric Patients: Current State and Future Possibilities

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85019959994>

CRS Authors: Courtney Finlayson; Erin E. Rowell; Mary Ellen Pavone; Robert E. Brannigan

Year: 2017

Citation Counts: 39

Document Type: Review

PubMed ID: 28189577

Testicular wedge biopsy for fertility preservation in children at significant risk for azoospermia after gonadotoxic therapy

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85062385392>

CRS Authors: Robert E. Brannigan; Erin E. Rowell

Year: 2019

Citation Counts: 12

Document Type: Article

PubMed ID: 30853246

Francesca Duncan and Kara Goldman co-authored on 3 publications

A View from the past into our collective future: the oncofertility consortium vision statement

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85099247624>

CRS Authors: Robert E. Brannigan; Francesca E. Duncan; Kara Goldman; Monica M. Laronda; Mary Ellen Pavone; Erin Rowell

Year: 2021

Citation Counts: 1

Document Type: Note

PubMed ID: 33405006

MTORC1/2 inhibition preserves ovarian function and fertility during genotoxic chemotherapy

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85016099649>

CRS Authors: Kara N. Goldman; Francesca E. Duncan

Year: 2017

Citation Counts: 60

Document Type: Article

PubMed ID: 28270607

MTORC1/2 inhibition preserves ovarian function and fertility during genotoxic chemotherapy

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85025448654>

CRS Authors: Kara N. Goldman; Francesca E. Duncan

Year: 2017

Citation Counts: 1

Document Type: Note

PubMed ID:

Francesca Duncan and Monica Laronda co-authored on 3 publications

A View from the past into our collective future: the oncofertility consortium vision statement

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85099247624>

CRS Authors: Robert E. Brannigan; Francesca E. Duncan; Kara Goldman; Monica M. Laronda; Mary Ellen Pavone; Erin Rowell

Year: 2021

Citation Counts: 1

Document Type: Note

PubMed ID: 33405006

The National Physicians Cooperative: Transforming fertility management in the cancer setting and beyond

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85058277747>

CRS Authors: Francesca E. Duncan; Courtney Finlayson; Robert E. Brannigan; Monica M. Laronda; Mary Ellen Pavone

Year: 2018

Citation Counts: 12

Document Type: Article

PubMed ID: 30474429

A bioprosthetic ovary created using 3D printed microporous scaffolds restores ovarian function in sterilized mice

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85019578855>

CRS Authors: Monica M. Laronda; Francesca E. Duncan

Year: 2017

Citation Counts: 199

Document Type: Article

PubMed ID: 28509899

Francesca Duncan and Mary Ellen Pavone co-authored on 8 publications

A View from the past into our collective future: the oncofertility consortium vision statement

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85099247624>

CRS Authors: Robert E. Brannigan; Francesca E. Duncan; Kara Goldman; Monica M. Laronda; Mary Ellen Pavone; Erin Rowell

Year: 2021

Citation Counts: 1

Document Type: Note

PubMed ID: 33405006

Ovarian stiffness increases with age in the mammalian ovary and depends on collagen and hyaluronan matrices

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85092692241>

CRS Authors: Jessica E. Hornick; Jian Jun Wei; Mary Ellen Pavone; Francesca E. Duncan

Year: 2020

Citation Counts: 3

Document Type: Article

PubMed ID: 33079460

Fibroinflammatory signatures increase with age in the human ovary and follicular fluid

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85105191384>

CRS Authors: Mary Ellen Pavone; Francesca E. Duncan

Year: 2021

Citation Counts: 0

Document Type: Article

PubMed ID:

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>

CRS Authors: Mary Ellen Pavone; Francesca E. Duncan

Year: 2020

Citation Counts: 0

Document Type: Article

PubMed ID: 32598235

Disruption of O-GlcNAc homeostasis during mammalian oocyte meiotic maturation impacts fertilization

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85065498342>

CRS Authors: Mary Ellen Pavone; Francesca E. Duncan

Year: 2019

Citation Counts: 3

Document Type: Article

PubMed ID: 30793403

The National Physicians Cooperative: Transforming fertility management in the cancer setting and beyond

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85058277747>

CRS Authors: Francesca E. Duncan; Courtney Finlayson; Robert E. Brannigan; Monica M. Laronda; Mary Ellen Pavone

Year: 2018

Citation Counts: 12

Document Type: Article

PubMed ID: 30474429

Ovarian tissue cryopreservation in young females through the Oncofertility Consortium's National Physicians Cooperative

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85041322606>

CRS Authors: Mary Ellen Pavone; Francesca E. Duncan

Year: 2018

Citation Counts: 15

Document Type: Article

PubMed ID: 29345507

Female reproductive aging: From consequences to mechanisms, markers, and treatments

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85084527371>

CRS Authors: Francesca E. Duncan; Mary Ellen Pavone

Year: 2018

Citation Counts: 1

Document Type: Chapter

PubMed ID:

Francesca Duncan and Erin Rowell co-authored on 1 publication

A View from the past into our collective future: the oncofertility consortium vision statement

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85099247624>

CRS Authors: Robert E. Brannigan; Francesca E. Duncan; Kara Goldman; Monica M. Laronda; Mary Ellen Pavone; Erin Rowell

Year: 2021

Citation Counts: 1

Document Type: Note

PubMed ID: 33405006

Kara Goldman and Monica Laronda co-authored on 1 publication

A View from the past into our collective future: the oncofertility consortium vision statement

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85099247624>

CRS Authors: Robert E. Brannigan; Francesca E. Duncan; Kara Goldman; Monica M. Laronda; Mary Ellen Pavone; Erin Rowell

Year: 2021

Citation Counts: 1

Document Type: Note

PubMed ID: 33405006

Kara Goldman and Mary Ellen Pavone co-authored on 1 publication

A View from the past into our collective future: the oncofertility consortium vision statement

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85099247624>

CRS Authors: Robert E. Brannigan; Francesca E. Duncan; Kara Goldman; Monica M. Laronda; Mary Ellen Pavone; Erin Rowell

Year: 2021

Citation Counts: 1

Document Type: Note

PubMed ID: 33405006

Kara Goldman and Erin Rowell co-authored on 1 publication

A View from the past into our collective future: the oncofertility consortium vision statement

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85099247624>

CRS Authors: Robert E. Brannigan; Francesca E. Duncan; Kara Goldman; Monica M. Laronda; Mary Ellen Pavone; Erin Rowell

Year: 2021

Citation Counts: 1

Document Type: Note

PubMed ID: 33405006

Monica Laronda and Mary Ellen Pavone co-authored on 4 publications

A View from the past into our collective future: the oncofertility consortium vision statement

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85099247624>

CRS Authors: Robert E. Brannigan; Francesca E. Duncan; Kara Goldman; Monica M. Laronda; Mary Ellen Pavone; Erin Rowell

Year: 2021

Citation Counts: 1

Document Type: Note

PubMed ID: 33405006

Development of a Pediatric Fertility Preservation Program: A Report From the Pediatric Initiative Network of the Oncofertility Consortium

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85059837582>

CRS Authors: Monica M. Laronda; Mary Ellen Pavone; Erin E. Rowell

Year: 2019

Citation Counts: 28

Document Type: Review

PubMed ID: 30655118

The National Physicians Cooperative: Transforming fertility management in the cancer setting and beyond

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85058277747>

CRS Authors: Francesca E. Duncan; Courtney Finlayson; Robert E. Brannigan; Monica M. Laronda; Mary Ellen Pavone

Year: 2018

Citation Counts: 12

Document Type: Article

PubMed ID: 30474429

A microfluidic culture model of the human reproductive tract and 28-day menstrual cycle

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85016461284>

CRS Authors: Monica M. Laronda; Thomas J. Hope; Mary Ellen Pavone; J. Julie Kim

Year: 2017

Citation Counts: 165

Document Type: Article

PubMed ID: 28350383

Monica Laronda and Erin Rowell co-authored on 11 publications

A View from the past into our collective future: the oncofertility consortium vision statement

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85099247624>

CRS Authors: Robert E. Brannigan; Francesca E. Duncan; Kara Goldman; Monica M. Laronda; Mary Ellen Pavone; Erin Rowell

Year: 2021

Citation Counts: 1

Document Type: Note

PubMed ID: 33405006

Development of a Pediatric Fertility Preservation Program: A Report From the Pediatric Initiative Network of the Oncofertility Consortium

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85059837582>

CRS Authors: Monica M. Laronda; Mary Ellen Pavone; Erin E. Rowell

Year: 2019

Citation Counts: 28

Document Type: Review

PubMed ID: 30655118

Reply by Authors

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85092803396>

CRS Authors: Courtney Finlayson; Erin E. Rowell; Monica M. Laronda

Year: 2020

Citation Counts: 0

Document Type: Note

PubMed ID: 32779993

Establishing an Institutional Gonadal Tissue Cryopreservation Protocol for Patients with Differences of Sex Development

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85092753312>

CRS Authors: Courtney Finlayson; Erin E. Rowell; Monica M. Laronda

Year: 2020

Citation Counts: 0

Document Type: Article

PubMed ID: 32379566

Participation of Pediatric Surgery Training Programs in Fertility Preservation Initiatives

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85091127061>

CRS Authors: Monica M. Laronda; Erin E. Rowell

Year: 2020

Citation Counts: 0

Document Type: Article

PubMed ID: 32559397

Ovarian tissue health after laparoscopic unilateral oophorectomy: A porcine model for establishing optimized fertility preservation techniques in children

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85078089049>

CRS Authors: Erin E. Rowell; Monica M. Laronda

Year: 2020

Citation Counts: 4

Document Type: Article

PubMed ID: 31983401

Ovarian tissue cryopreservation as standard of care: what does this mean for pediatric populations?

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85084371887>

CRS Authors: Courtney Finlayson; Monica M. Laronda; Erin E. Rowell

Year: 2020

Citation Counts: 5

Document Type: Note

PubMed ID: 32390071

Gonadal Tissue Cryopreservation for Children with Differences of Sex Development

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85072177978>

CRS Authors: Courtney Finlayson; Monica M. Laronda; Erin E. Rowell

Year: 2020

Citation Counts: 5

Document Type: Article

PubMed ID: 31509845

A fertility preservation toolkit for pediatric surgeons caring for children with cancer

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85075993949>

CRS Authors: Monica M. Laronda; Erin E. Rowell

Year: 2019

Citation Counts: 4

Document Type: Article

PubMed ID: 31931969

Laparoscopic unilateral oophorectomy for ovarian tissue cryopreservation in children

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85049419227>

CRS Authors: Erin E. Rowell; Monica M. Laronda

Year: 2019

Citation Counts: 16

Document Type: Article

PubMed ID: 30782317

A review of reported surgical techniques in fertility preservation for prepubertal and adolescent females facing a fertility threatening diagnosis or treatment

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85023740797>

CRS Authors: Monica M. Laronda; Erin E. Rowell

Year: 2017

Citation Counts: 16

Document Type: Review

PubMed ID: 28683892

Mary Ellen Pavone and Erin Rowell co-authored on 4 publications

A View from the past into our collective future: the oncofertility consortium vision statement

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85099247624>

CRS Authors: Robert E. Brannigan; Francesca E. Duncan; Kara Goldman; Monica M. Laronda; Mary Ellen Pavone; Erin Rowell

Year: 2021

Citation Counts: 1

Document Type: Note

PubMed ID: 33405006

Development of a Pediatric Fertility Preservation Program: A Report From the Pediatric Initiative Network of the Oncofertility Consortium

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85059837582>

CRS Authors: Monica M. Laronda; Mary Ellen Pavone; Erin E. Rowell

Year: 2019

Citation Counts: 28

Document Type: Review

PubMed ID: 30655118

Fertility Preservation for Pediatric Patients: Current State and Future Possibilities

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85019959994>

CRS Authors: Courtney Finlayson; Erin E. Rowell; Mary Ellen Pavone; Robert E. Brannigan

Year: 2017

Citation Counts: 39

Document Type: Review

PubMed ID: 28189577

Proceedings of the Working Group Session on Fertility Preservation for Individuals with Gender and Sex Diversity

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85016321241>

CRS Authors: Courtney Finlayson; Mary Ellen Pavone; Erin Rowell

Year: 2016

Citation Counts: 37

Document Type: Article

PubMed ID:

Joshua Halpern and James Wren co-authored on 1 publication

Sperm retrieval success and testicular histopathology in idiopathic nonobstructive azoospermia

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85095844152>

CRS Authors: Joshua Halpern; James Wren; Robert Brannigan

Year: 2020

Citation Counts: 0

Document Type: Article

PubMed ID: 32341211

James Wren and Robert Brannigan co-authored on 6 publications

Sperm retrieval success and testicular histopathology in idiopathic nonobstructive azoospermia

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85095844152>

CRS Authors: Joshua Halpern; James Wren; Robert Brannigan

Year: 2020

Citation Counts: 0

Document Type: Article

PubMed ID: 32341211

Anti-TNF agents and potential effects on male fertility: Are men being counseled?

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85088811265>

CRS Authors: James Wren; Robert E. Brannigan

Year: 2020

Citation Counts: 1

Document Type: Article

PubMed ID: 32718310

Do partial AZFc deletions affect the sperm retrieval rate in non-mosaic Klinefelter patients undergoing microdissection testicular sperm extraction?

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85080048004>

CRS Authors: James Wren; Robert E. Brannigan

Year: 2020

Citation Counts: 1

Document Type: Article

PubMed ID: 32103742

A rare complication; retained needle during intracavernosal injection for erectile dysfunction

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85049311568>

CRS Authors: James Wren; Robert Brannigan

Year: 2018

Citation Counts: 0

Document Type: Article

PubMed ID:

Clinically integrated health care: optimizing our approach to reproductive medicine

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85051087302>

CRS Authors: James Wren; Robert E. Brannigan

Year: 2018

Citation Counts: 1

Document Type: Editorial

PubMed ID: 30098683

Clinical Consultation Guide on Imaging in Male Infertility and Sexual dysfunction

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85054652709>

CRS Authors: James Wren; Robert E. Brannigan

Year: 2018

Citation Counts: 0

Document Type: Review

PubMed ID: 30327281

Jessica Hornick and Evan Scott co-authored on 1 publication

XCage: A Tricyclic Octacationic Receptor for Perylene Diimide with Picomolar Affinity in Water

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85079328638>

CRS Authors: Jessica E. Hornick; Evan A. Scott

Year: 2020

Citation Counts: 10

Document Type: Article

PubMed ID: 31944691

Evan Scott and Colby Thaxton co-authored on 1 publication

Biomimetic Magnetic Nanostructures: A Theranostic Platform Targeting Lipid Metabolism and Immune Response in Lymphoma

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85072800156>

CRS Authors: Evan A. Scott; C. Shad Thaxton

Year: 2019

Citation Counts: 5

Document Type: Article

PubMed ID: 31487458

Francesca Duncan and Jessica Hornick co-authored on 5 publications

Bovine eggs release zinc in response to parthenogenetic and sperm-induced egg activation

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85060349690>

CRS Authors: Francesca E. Duncan; Hoi Chang Lee; Jessica E. Hornick

Year: 2019

Citation Counts: 13

Document Type: Article

PubMed ID: 30639695

Ovarian stiffness increases with age in the mammalian ovary and depends on collagen and hyaluronan matrices

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85092692241>

CRS Authors: Jessica E. Hornick; Jian Jun Wei; Mary Ellen Pavone; Francesca E. Duncan

Year: 2020

Citation Counts: 3

Document Type: Article

PubMed ID: 33079460

The long view: Considering spindle orientation in image analysis

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85078259157>

CRS Authors: Francesca E. Duncan; Jessica E. Hornick

Year: 2020

Citation Counts: 0

Document Type: Note

PubMed ID: 31951056

Tubulin heterogeneity and spatial arrangement of the mouse meiotic spindle

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

CRS Authors: Jessica Hornick; Francesca E. Duncan

Year: 2018

Citation Counts: 0

Document Type: Article

PubMed ID: 30216581

Reproductive age-associated fibrosis in the stroma of the mammalian ovary

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=84981543801>

CRS Authors: Jessica E. Hornick; Francesca E. Duncan

Year: 2016

Citation Counts: 69

Document Type: Article

PubMed ID: 27491879

Hoi Chang Lee and Jessica Hornick co-authored on 1 publication

Bovine eggs release zinc in response to parthenogenetic and sperm-induced egg activation

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85060349690>

CRS Authors: Francesca E. Duncan; Hoi Chang Lee; Jessica E. Hornick

Year: 2019

Citation Counts: 13

Document Type: Article

PubMed ID: 30639695

Serdar E Bulun and Daniela Matei co-authored on 1 publication

Epithelial mutations in endometriosis: Link to ovarian cancer

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85061995522>

CRS Authors: Serdar E. Bulun; Yong Wan; Daniela Matei

Year: 2019

Citation Counts: 19

Document Type: Review

PubMed ID: 30657901

Yong Wan and Daniela Matei co-authored on 2 publications

Epithelial mutations in endometriosis: Link to ovarian cancer

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85061995522>

CRS Authors: Serdar E. Bulun; Yong Wan; Daniela Matei

Year: 2019

Citation Counts: 19

Document Type: Review

PubMed ID: 30657901

CD73: An emerging checkpoint for cancer immunotherapy

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85068166704>

CRS Authors: Yong Wan; Daniela E. Matei

Year: 2019

Citation Counts: 25

Document Type: Review

PubMed ID: 31223045

Ping Yin and Serdar E Bulun co-authored on 12 publications

Integrated histologic and molecular analysis of uterine leiomyosarcoma and 2 benign variants with nuclear atypia

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85102833581>

CRS Authors: Ping Yin; Serdar E. Bulun; Jian Jun Wei

Year: 2021

Citation Counts: 0

Document Type: Article

PubMed ID: 33338329

Activation of protein kinase B by WNT4 as a regulator of uterine leiomyoma stem cell function

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85090317951>

CRS Authors: Ping Yin; Jian Jun Wei; Debabrata Chakravarti; Serdar E. Bulun

Year: 2020

Citation Counts: 2

Document Type: Article

PubMed ID: 32892998

Targeting DNA methylation depletes uterine leiomyoma stem cell-enriched population by stimulating their differentiation

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85091264031>

CRS Authors: Ping Yin; Hong Zhao; Serdar E. Bulun

Year: 2020

Citation Counts: 2

Document Type: Article

PubMed ID: 32812024

PLIN2 Functions As a Novel Link between Progesterone Signaling and Metabolism in Uterine Leiomyoma Cells

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85074380193>

CRS Authors: Serdar Bulun; Ping Yin

Year: 2019

Citation Counts: 1

Document Type: Article

PubMed ID: 31504629

Endometriosis

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85069486693>

CRS Authors: Serdar E. Bulun; Lia Bernardi; Ping Yin; Jian Jun Wei

Year: 2019

Citation Counts: 72

Document Type: Review

PubMed ID: 30994890

Progesterone receptor integrates the effects of mutated MED12 and altered DNA methylation to stimulate RANKL expression and stem cell proliferation in uterine leiomyoma

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85058220809>

CRS Authors: Ping Yin; Serdar E. Bulun

Year: 2019

Citation Counts: 9

Document Type: Article

PubMed ID: 30538295

MeDEStrand: An improved method to infer genome-wide absolute methylation levels from DNA enrichment data

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85058911995>

CRS Authors: Ping Yin; Serdar Bulun

Year: 2018

Citation Counts: 1

Document Type: Article

PubMed ID: 30577750

Application of ex-vivo spheroid model system for the analysis of senescence and senolytic phenotypes in uterine leiomyoma

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85053506252>

CRS Authors: Ping Yin; Debabrata Chakravarti; Serdar Bulun; J. Julie Kim; Jian Jun Wei

Year: 2018

Citation Counts: 6

Document Type: Article

PubMed ID: 30206313

RANKL/RANK Pathway and Its Inhibitor RANK-Fc in Uterine Leiomyoma Growth

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85047223437>

CRS Authors: Serdar E. Bulun; Ping Yin

Year: 2018

Citation Counts: 8

Document Type: Article

PubMed ID: 29741640

The AKT/BCL-2 Axis Mediates Survival of Uterine Leiomyoma in a Novel 3D Spheroid Model

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85042632032>

CRS Authors: Debabrata Chakravarti; Serdar E. Bulun; Ping Yin; Jian Jun Wei; J. Julie Kim

Year: 2018

Citation Counts: 8

Document Type: Article

PubMed ID: 29381777

Paracrine pathways in uterine leiomyoma stem cells involve insulinlike growth factor 2 and insulin receptor a

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85019149734>

CRS Authors: Ping Yin; Jian Jun Wei; J. Julie Kim; Serdar E. Bulun

Year: 2017

Citation Counts: 5

Document Type: Article

PubMed ID: 28324020

Estrogen receptor β regulates endometriotic cell survival through serum and glucocorticoid-regulated kinase activation

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=84973582592>

CRS Authors: Ping Yin; Mary Ellen Pavone; Serdar E. Bulun

Year: 2016

Citation Counts: 25

Document Type: Article

PubMed ID: 26827666

Ping Yin and Jian-Jun Wei co-authored on 6 publications

Integrated histologic and molecular analysis of uterine leiomyosarcoma and 2 benign variants with nuclear atypia

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85102833581>

CRS Authors: Ping Yin; Serdar E. Bulun; Jian Jun Wei

Year: 2021

Citation Counts: 0

Document Type: Article

PubMed ID: 33338329

Activation of protein kinase B by WNT4 as a regulator of uterine leiomyoma stem cell function

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85090317951>

CRS Authors: Ping Yin; Jian Jun Wei; Debabrata Chakravarti; Serdar E. Bulun

Year: 2020

Citation Counts: 2

Document Type: Article

PubMed ID: 32892998

Endometriosis

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85069486693>

CRS Authors: Serdar E. Bulun; Lia Bernardi; Ping Yin; Jian Jun Wei

Year: 2019

Citation Counts: 72

Document Type: Review

PubMed ID: 30994890

Application of ex-vivo spheroid model system for the analysis of senescence and senolytic phenotypes in uterine leiomyoma

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85053506252>

CRS Authors: Ping Yin; Debabrata Chakravarti; Serdar Bulun; J. Julie Kim; Jian Jun Wei

Year: 2018

Citation Counts: 6

Document Type: Article

PubMed ID: 30206313

The AKT/BCL-2 Axis Mediates Survival of Uterine Leiomyoma in a Novel 3D Spheroid Model

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85042632032>

CRS Authors: Debabrata Chakravarti; Serdar E. Bulun; Ping Yin; Jian Jun Wei; J. Julie Kim

Year: 2018

Citation Counts: 8

Document Type: Article

PubMed ID: 29381777

Paracrine pathways in uterine leiomyoma stem cells involve insulinlike growth factor 2 and insulin receptor a

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85019149734>

CRS Authors: Ping Yin; Jian Jun Wei; J. Julie Kim; Serdar E. Bulun

Year: 2017

Citation Counts: 5

Document Type: Article

PubMed ID: 28324020

Serdar E Bulun and Jian-Jun Wei co-authored on 10 publications

Integrated histologic and molecular analysis of uterine leiomyosarcoma and 2 benign variants with nuclear atypia

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85102833581>

CRS Authors: Ping Yin; Serdar E. Bulun; Jian Jun Wei

Year: 2021

Citation Counts: 0

Document Type: Article

PubMed ID: 33338329

Activation of protein kinase B by WNT4 as a regulator of uterine leiomyoma stem cell function

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85090317951>

CRS Authors: Ping Yin; Jian Jun Wei; Debabrata Chakravarti; Serdar E. Bulun

Year: 2020

Citation Counts: 2

Document Type: Article

PubMed ID: 32892998

Endometriosis

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85069486693>

CRS Authors: Serdar E. Bulun; Lia Bernardi; Ping Yin; Jian Jun Wei

Year: 2019

Citation Counts: 72

Document Type: Review

PubMed ID: 30994890

Application of ex-vivo spheroid model system for the analysis of senescence and senolytic phenotypes in uterine leiomyoma

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85053506252>

CRS Authors: Ping Yin; Debabrata Chakravarti; Serdar Bulun; J. Julie Kim; Jian Jun Wei

Year: 2018

Citation Counts: 6

Document Type: Article

PubMed ID: 30206313

The AKT/BCL-2 Axis Mediates Survival of Uterine Leiomyoma in a Novel 3D Spheroid Model

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85042632032>

CRS Authors: Debabrata Chakravarti; Serdar E. Bulun; Ping Yin; Jian Jun Wei; J. Julie Kim

Year: 2018

Citation Counts: 8

Document Type: Article

PubMed ID: 29381777

Paracrine pathways in uterine leiomyoma stem cells involve insulinlike growth factor 2 and insulin receptor a

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85019149734>

CRS Authors: Ping Yin; Jian Jun Wei; J. Julie Kim; Serdar E. Bulun

Year: 2017

Citation Counts: 5

Document Type: Article

PubMed ID: 28324020

Epigenomic tensor predicts disease subtypes and reveals constrained tumor evolution

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85103411373>

CRS Authors: Jian Jun Wei; Serdar Bulun; Debabrata Chakravarti

Year: 2021

Citation Counts: 0

Document Type: Article

PubMed ID: 33789109

HMGA2-mediated tumorigenesis through angiogenesis in leiomyoma

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85089913887>

CRS Authors: Wenan Qiang; Debabrata Chakravarti; Serdar Bulun; J. Julie Kim; Jian Jun Wei

Year: 2020

Citation Counts: 3

Document Type: Article

PubMed ID: 32868105

Whole-Genome Sequencing and Target Validation Analysis of Müllerian Adenosarcoma: A Tumor With Complex but Specific Genetic Alterations

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85083979627>

CRS Authors: Serdar E. Bulun; Jian Jun Wei

Year: 2020

Citation Counts: 1

Document Type: Article

PubMed ID:

Dysfunctional MnSOD leads to redox dysregulation and activation of prosurvival AKT signaling in uterine leiomyomas

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85026506056>

CRS Authors: Debabrata Chakravarti; Serdar E. Bulun; Jian Jun Wei; J. Julie Kim

Year: 2016

Citation Counts: 9

Document Type: Article

PubMed ID: 27847869

Ping Yin and Debabrata Chakravarti co-authored on 3 publications

Activation of protein kinase B by WNT4 as a regulator of uterine leiomyoma stem cell function

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85090317951>

CRS Authors: Ping Yin; Jian Jun Wei; Debabrata Chakravarti; Serdar E. Bulun

Year: 2020

Citation Counts: 2

Document Type: Article

PubMed ID: 32892998

Application of ex-vivo spheroid model system for the analysis of senescence and senolytic phenotypes in uterine leiomyoma

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85053506252>

CRS Authors: Ping Yin; Debabrata Chakravarti; Serdar Bulun; J. Julie Kim; Jian Jun Wei

Year: 2018

Citation Counts: 6

Document Type: Article

PubMed ID: 30206313

The AKT/BCL-2 Axis Mediates Survival of Uterine Leiomyoma in a Novel 3D Spheroid Model

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85042632032>

CRS Authors: Debabrata Chakravarti; Serdar E. Bulun; Ping Yin; Jian Jun Wei; J. Julie Kim

Year: 2018

Citation Counts: 8

Document Type: Article

PubMed ID: 29381777

Jian-Jun Wei and Debabrata Chakravarti co-authored on 7 publications

Activation of protein kinase B by WNT4 as a regulator of uterine leiomyoma stem cell function

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85090317951>

CRS Authors: Ping Yin; Jian Jun Wei; Debabrata Chakravarti; Serdar E. Bulun

Year: 2020

Citation Counts: 2

Document Type: Article

PubMed ID: 32892998

Application of ex-vivo spheroid model system for the analysis of senescence and senolytic phenotypes in uterine leiomyoma

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85053506252>

CRS Authors: Ping Yin; Debabrata Chakravarti; Serdar Bulun; J. Julie Kim; Jian Jun Wei

Year: 2018

Citation Counts: 6

Document Type: Article

PubMed ID: 30206313

The AKT/BCL-2 Axis Mediates Survival of Uterine Leiomyoma in a Novel 3D Spheroid Model

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85042632032>

CRS Authors: Debabrata Chakravarti; Serdar E. Bulun; Ping Yin; Jian Jun Wei; J. Julie Kim

Year: 2018

Citation Counts: 8

Document Type: Article

PubMed ID: 29381777

Epigenomic tensor predicts disease subtypes and reveals constrained tumor evolution

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85103411373>

CRS Authors: Jian Jun Wei; Serdar Bulun; Debabrata Chakravarti

Year: 2021

Citation Counts: 0

Document Type: Article

PubMed ID: 33789109

HMGA2-mediated tumorigenesis through angiogenesis in leiomyoma

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85089913887>

CRS Authors: Wenan Qiang; Debabrata Chakravarti; Serdar Bulun; J. Julie Kim; Jian Jun Wei

Year: 2020

Citation Counts: 3

Document Type: Article

PubMed ID: 32868105

Comparative analysis of AKT and the related biomarkers in uterine leiomyomas with MED12, HMGA2, and FH mutations

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85052373311>

CRS Authors: Debabrata Chakravarti; J. Julie Kim; Jian Jun Wei

Year: 2018

Citation Counts: 10

Document Type: Article

PubMed ID: 29790226

Dysfunctional MnSOD leads to redox dysregulation and activation of prosurvival AKT signaling in uterine leiomyomas

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85026506056>

CRS Authors: Debabrata Chakravarti; Serdar E. Bulun; Jian Jun Wei; J. Julie Kim

Year: 2016

Citation Counts: 9

Document Type: Article

PubMed ID: 27847869

Debabrata Chakravarti and Serdar E Bulun co-authored on 7 publications

Activation of protein kinase B by WNT4 as a regulator of uterine leiomyoma stem cell function

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85090317951>

CRS Authors: Ping Yin; Jian Jun Wei; Debabrata Chakravarti; Serdar E. Bulun

Year: 2020

Citation Counts: 2

Document Type: Article

PubMed ID: 32892998

Application of ex-vivo spheroid model system for the analysis of senescence and senolytic phenotypes in uterine leiomyoma

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85053506252>

CRS Authors: Ping Yin; Debabrata Chakravarti; Serdar Bulun; J. Julie Kim; Jian Jun Wei

Year: 2018

Citation Counts: 6

Document Type: Article

PubMed ID: 30206313

The AKT/BCL-2 Axis Mediates Survival of Uterine Leiomyoma in a Novel 3D Spheroid Model

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85042632032>

CRS Authors: Debabrata Chakravarti; Serdar E. Bulun; Ping Yin; Jian Jun Wei; J. Julie Kim

Year: 2018

Citation Counts: 8

Document Type: Article

PubMed ID: 29381777

Epigenomic tensor predicts disease subtypes and reveals constrained tumor evolution

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85103411373>

CRS Authors: Jian Jun Wei; Serdar Bulun; Debabrata Chakravarti

Year: 2021

Citation Counts: 0

Document Type: Article

PubMed ID: 33789109

HMG2-mediated tumorigenesis through angiogenesis in leiomyoma

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85089913887>

CRS Authors: Wenan Qiang; Debabrata Chakravarti; Serdar Bulun; J. Julie Kim; Jian Jun Wei

Year: 2020

Citation Counts: 3

Document Type: Article

PubMed ID: 32868105

Dysfunctional MnSOD leads to redox dysregulation and activation of prosurvival AKT signaling in uterine leiomyomas

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85026506056>

CRS Authors: Debabrata Chakravarti; Serdar E. Bulun; Jian Jun Wei; J. Julie Kim

Year: 2016

Citation Counts: 9

Document Type: Article

PubMed ID: 27847869

Decreased expression of microRNA-29 family in leiomyoma contributes to increased major fibrillar collagen production

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=84978492374>

CRS Authors: Debabrata Chakravarti; Serdar E. Bulun

Year: 2016

Citation Counts: 20

Document Type: Article

PubMed ID: 27233758

Ping Yin and Hong Zhao co-authored on 1 publication

Targeting DNA methylation depletes uterine leiomyoma stem cell-enriched population by stimulating their differentiation

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85091264031>

CRS Authors: Ping Yin; Hong Zhao; Serdar E. Bulun

Year: 2020

Citation Counts: 2

Document Type: Article

PubMed ID: 32812024

Hong Zhao and Serdar E Bulun co-authored on 6 publications

Targeting DNA methylation depletes uterine leiomyoma stem cell-enriched population by stimulating their differentiation

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85091264031>

CRS Authors: Ping Yin; Hong Zhao; Serdar E. Bulun

Year: 2020

Citation Counts: 2

Document Type: Article

PubMed ID: 32812024

Brain aromatase and the regulation of sexual activity in male mice

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85090887672>

CRS Authors: Serdar E. Bulun; Hong Zhao

Year: 2020

Citation Counts: 1

Document Type: Article

PubMed ID: 32910181

Shift from androgen to estrogen action causes abdominal muscle fibrosis, atrophy, and inguinal hernia in a transgenic male mouse model

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85055664375>

CRS Authors: Hong Zhao; Serdar E. Bulun

Year: 2018

Citation Counts: 8

Document Type: Article

PubMed ID: 30327348

Adiposity Results in Metabolic and Inflammation Differences in Premenopausal and Postmenopausal Women Consistent with the Difference in Breast Cancer Risk

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85044018175>

CRS Authors: H. Zhao; S. E. Bulun

Year: 2018

Citation Counts: 6

Document Type: Article

PubMed ID: 29546532

AMP-activated protein kinase and energy balance in breast cancer

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85014410896>

CRS Authors: Hong Zhao; Serdar E. Bulun

Year: 2017

Citation Counts: 11

Document Type: Review

PubMed ID:

Aromatase expression and regulation in breast and endometrial cancer

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=84976609802>

CRS Authors: Hong Zhao; Serdar E. Bulun

Year: 2016

Citation Counts: 56

Document Type: Review

PubMed ID: 27067638

Serdar E Bulun and Lia Bernardi Wendeln co-authored on 2 publications

Endometriosis

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85069486693>

CRS Authors: Serdar E. Bulun; Lia Bernardi; Ping Yin; Jian Jun Wei

Year: 2019

Citation Counts: 72

Document Type: Review

PubMed ID: 30994890

The Essential Role of GATA6 in the Activation of Estrogen Synthesis in Endometriosis

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85058770229>

CRS Authors: Lia A. Bernardi; Serdar E. Bulun

Year: 2019

Citation Counts: 8

Document Type: Article

PubMed ID: 29402198

Lia Bernardi Wendeln and Ping Yin co-authored on 1 publication

Endometriosis

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85069486693>

CRS Authors: Serdar E. Bulun; Lia Bernardi; Ping Yin; Jian Jun Wei

Year: 2019

Citation Counts: 72

Document Type: Review

PubMed ID: 30994890

Lia Bernardi Wendeln and Jian-Jun Wei co-authored on 1 publication

Endometriosis

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85069486693>

CRS Authors: Serdar E. Bulun; Lia Bernardi; Ping Yin; Jian Jun Wei

Year: 2019

Citation Counts: 72

Document Type: Review

PubMed ID: 30994890

Ping Yin and J Julie Kim co-authored on 3 publications

Application of ex-vivo spheroid model system for the analysis of senescence and senolytic phenotypes in uterine leiomyoma

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85053506252>

CRS Authors: Ping Yin; Debabrata Chakravarti; Serdar Bulun; J. Julie Kim; Jian Jun Wei

Year: 2018

Citation Counts: 6

Document Type: Article

PubMed ID: 30206313

The AKT/BCL-2 Axis Mediates Survival of Uterine Leiomyoma in a Novel 3D Spheroid Model

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85042632032>

CRS Authors: Debabrata Chakravarti; Serdar E. Bulun; Ping Yin; Jian Jun Wei; J. Julie Kim

Year: 2018

Citation Counts: 8

Document Type: Article

PubMed ID: 29381777

Paracrine pathways in uterine leiomyoma stem cells involve insulinlike growth factor 2 and insulin receptor a

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85019149734>

CRS Authors: Ping Yin; Jian Jun Wei; J. Julie Kim; Serdar E. Bulun

Year: 2017

Citation Counts: 5

Document Type: Article

PubMed ID: 28324020

Debabrata Chakravarti and J Julie Kim co-authored on 5 publications

Application of ex-vivo spheroid model system for the analysis of senescence and senolytic phenotypes in uterine leiomyoma

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85053506252>

CRS Authors: Ping Yin; Debabrata Chakravarti; Serdar Bulun; J. Julie Kim; Jian Jun Wei

Year: 2018

Citation Counts: 6

Document Type: Article

PubMed ID: 30206313

The AKT/BCL-2 Axis Mediates Survival of Uterine Leiomyoma in a Novel 3D Spheroid Model

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85042632032>

CRS Authors: Debabrata Chakravarti; Serdar E. Bulun; Ping Yin; Jian Jun Wei; J. Julie Kim

Year: 2018

Citation Counts: 8

Document Type: Article

PubMed ID: 29381777

HMGA2-mediated tumorigenesis through angiogenesis in leiomyoma

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85089913887>

CRS Authors: Wenan Qiang; Debabrata Chakravarti; Serdar Bulun; J. Julie Kim; Jian Jun Wei

Year: 2020

Citation Counts: 3

Document Type: Article

PubMed ID: 32868105

Comparative analysis of AKT and the related biomarkers in uterine leiomyomas with MED12, HMGA2, and FH mutations

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85052373311>

CRS Authors: Debabrata Chakravarti; J. Julie Kim; Jian Jun Wei

Year: 2018

Citation Counts: 10

Document Type: Article

PubMed ID: 29790226

Dysfunctional MnSOD leads to redox dysregulation and activation of prosurvival AKT signaling in uterine leiomyomas

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85026506056>

CRS Authors: Debabrata Chakravarti; Serdar E. Bulun; Jian Jun Wei; J. Julie Kim

Year: 2016

Citation Counts: 9

Document Type: Article

PubMed ID: 27847869

Serdar E Bulun and J Julie Kim co-authored on 8 publications

Application of ex-vivo spheroid model system for the analysis of senescence and senolytic phenotypes in uterine leiomyoma

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85053506252>

CRS Authors: Ping Yin; Debabrata Chakravarti; Serdar Bulun; J. Julie Kim; Jian Jun Wei

Year: 2018

Citation Counts: 6

Document Type: Article

PubMed ID: 30206313

The AKT/BCL-2 Axis Mediates Survival of Uterine Leiomyoma in a Novel 3D Spheroid Model

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85042632032>

CRS Authors: Debabrata Chakravarti; Serdar E. Bulun; Ping Yin; Jian Jun Wei; J. Julie Kim

Year: 2018

Citation Counts: 8

Document Type: Article

PubMed ID: 29381777

Paracrine pathways in uterine leiomyoma stem cells involve insulinlike growth factor 2 and insulin receptor a

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85019149734>

CRS Authors: Ping Yin; Jian Jun Wei; J. Julie Kim; Serdar E. Bulun

Year: 2017

Citation Counts: 5

Document Type: Article

PubMed ID: 28324020

HMGA2-mediated tumorigenesis through angiogenesis in leiomyoma

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85089913887>

CRS Authors: Wenan Qiang; Debabrata Chakravarti; Serdar Bulun; J. Julie Kim; Jian Jun Wei

Year: 2020

Citation Counts: 3

Document Type: Article

PubMed ID: 32868105

Dysfunctional MnSOD leads to redox dysregulation and activation of prosurvival AKT signaling in uterine leiomyomas

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85026506056>

CRS Authors: Debabrata Chakravarti; Serdar E. Bulun; Jian Jun Wei; J. Julie Kim

Year: 2016

Citation Counts: 9

Document Type: Article

PubMed ID: 27847869

Fenretinide: A Potential Treatment for Endometriosis

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=84981333050>

CRS Authors: Mary Ellen Pavone; J. Julie Kim; Serdar E. Bulun

Year: 2016

Citation Counts: 7

Document Type: Article

PubMed ID: 26919975

Menstruation: science and society

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85089253350>

CRS Authors: Serdar E. Bulun; Ji Yong Julie Kim

Year: 2020

Citation Counts: 6

Document Type: Review

PubMed ID: 32707266

Epidermal growth factor-containing fibulin-like extracellular matrix protein 1 expression and regulation in uterine leiomyoma

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=84955274115>

CRS Authors: Julie Kim; Serdar Bulun

Year: 2016

Citation Counts: 4

Document Type: Article

PubMed ID: 26702771

J Julie Kim and Jian-Jun Wei co-authored on 12 publications

Application of ex-vivo spheroid model system for the analysis of senescence and senolytic phenotypes in uterine leiomyoma

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85053506252>

CRS Authors: Ping Yin; Debabrata Chakravarti; Serdar Bulun; J. Julie Kim; Jian Jun Wei

Year: 2018

Citation Counts: 6

Document Type: Article

PubMed ID: 30206313

The AKT/BCL-2 Axis Mediates Survival of Uterine Leiomyoma in a Novel 3D Spheroid Model

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85042632032>

CRS Authors: Debabrata Chakravarti; Serdar E. Bulun; Ping Yin; Jian Jun Wei; J. Julie Kim

Year: 2018

Citation Counts: 8

Document Type: Article

PubMed ID: 29381777

Paracrine pathways in uterine leiomyoma stem cells involve insulinlike growth factor 2 and insulin receptor a

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85019149734>

CRS Authors: Ping Yin; Jian Jun Wei; J. Julie Kim; Serdar E. Bulun

Year: 2017

Citation Counts: 5

Document Type: Article

PubMed ID: 28324020

HMGA2-mediated tumorigenesis through angiogenesis in leiomyoma

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85089913887>

CRS Authors: Wenan Qiang; Debabrata Chakravarti; Serdar Bulun; J. Julie Kim; Jian Jun Wei

Year: 2020

Citation Counts: 3

Document Type: Article

PubMed ID: 32868105

Comparative analysis of AKT and the related biomarkers in uterine leiomyomas with MED12, HMGA2, and FH mutations

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85052373311>

CRS Authors: Debabrata Chakravarti; J. Julie Kim; Jian Jun Wei

Year: 2018

Citation Counts: 10

Document Type: Article

PubMed ID: 29790226

Oxidative stress-induced miRNAs modulate AKT signaling and promote cellular senescence in uterine leiomyoma

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85051290832>

CRS Authors: J. Julie Kim; Jian Jun Wei

Year: 2018

Citation Counts: 9

Document Type: Article

PubMed ID: 30097674

Fumarate Hydratase Mutations and Alterations in Leiomyoma with Bizarre Nuclei

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85046313338>

CRS Authors: Julie Kim; Jian Jun Wei

Year: 2018

Citation Counts: 9

Document Type: Article

PubMed ID: 28863073

Synuclein- γ in uterine serous carcinoma impacts survival: An NRG Oncology/Gynecologic Oncology Group study

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85008260106>

CRS Authors: Jian Jun Wei; J. Julie Kim

Year: 2017

Citation Counts: 6

Document Type: Article

PubMed ID: 27926776

Synuclein- γ (SNCG) expression in ovarian cancer is associated with high-risk clinicopathologic disease

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85009064411>

CRS Authors: Jian Jun Wei; J. Julie Kim

Year: 2016

Citation Counts: 9

Document Type: Article

PubMed ID: 27809878

Dysfunctional MnSOD leads to redox dysregulation and activation of prosurvival AKT signaling in uterine leiomyomas

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85026506056>

CRS Authors: Debabrata Chakravarti; Serdar E. Bulun; Jian Jun Wei; J. Julie Kim

Year: 2016

Citation Counts: 9

Document Type: Article

PubMed ID: 27847869

Histologic and molecular analysis of patient derived xenografts of high-grade serous ovarian carcinoma

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=84988353651>

CRS Authors: Wenan Qiang; J. Julie Kim; Jian Jun Wei

Year: 2016

Citation Counts: 19

Document Type: Article

PubMed ID:

Two subtypes of atypical leiomyoma

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=84961680167>

CRS Authors: Julie J. Kim; Jian Jun Wei

Year: 2016

Citation Counts: 11

Document Type: Article

PubMed ID: 27015034

Ping Yin and Mary Ellen Pavone co-authored on 1 publication

Estrogen receptor β regulates endometriotic cell survival through serum and glucocorticoid-regulated kinase activation

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=84973582592>

CRS Authors: Ping Yin; Mary Ellen Pavone; Serdar E. Bulun

Year: 2016

Citation Counts: 25

Document Type: Article

PubMed ID: 26827666

Mary Ellen Pavone and Serdar E Bulun co-authored on 3 publications

Estrogen receptor β regulates endometriotic cell survival through serum and glucocorticoid-regulated kinase activation

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=84973582592>

CRS Authors: Ping Yin; Mary Ellen Pavone; Serdar E. Bulun

Year: 2016

Citation Counts: 25

Document Type: Article

PubMed ID: 26827666

Altered retinoid signaling compromises decidualization in human endometriotic stromal cells

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85029174299>

CRS Authors: Mary Ellen Pavone; Serdar E. Bulun

Year: 2017

Citation Counts: 9

Document Type: Article

PubMed ID: 28592664

Fenretinide: A Potential Treatment for Endometriosis

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=84981333050>

CRS Authors: Mary Ellen Pavone; J. Julie Kim; Serdar E. Bulun

Year: 2016

Citation Counts: 7

Document Type: Article

PubMed ID: 26919975

Horacio Cardenas and Jian-Jun Wei co-authored on 1 publication

Frizzled-7 Identifies Platinum-Tolerant Ovarian Cancer Cells Susceptible to Ferroptosis

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85099988606>

CRS Authors: Horacio Cardenas; Jian Jun Wei; Daniela Matei

Year: 2021

Citation Counts: 2

Document Type: Article

PubMed ID: 33172933

Horacio Cardenas and Daniela Matei co-authored on 10 publications

Frizzled-7 Identifies Platinum-Tolerant Ovarian Cancer Cells Susceptible to Ferroptosis

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85099988606>

CRS Authors: Horacio Cardenas; Jian Jun Wei; Daniela Matei

Year: 2021

Citation Counts: 2

Document Type: Article

PubMed ID: 33172933

FTO-Dependent N⁶-methyladenosine modifications inhibit ovarian cancer stem cell self-renewal by blocking cAMP signaling

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85089787447>

CRS Authors: Horacio Cardenas; Daniela Matei

Year: 2020

Citation Counts: 8

Document Type: Article

PubMed ID: 32606006

Methylomic Signatures of High Grade Serous Ovarian Cancer

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85097391798>

CRS Authors: Horacio Cardenas; Daniela Matei

Year: 2020

Citation Counts: 0

Document Type: Article

PubMed ID:

Ovarian cancer—why lipids matter

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85075736797>

CRS Authors: Horacio Cardenas; Daniela Matei

Year: 2019

Citation Counts: 10

Document Type: Review

PubMed ID:

Tissue transglutaminase regulates interactions between ovarian cancer stem cells and the tumor niche

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85048049463>

CRS Authors: Horacio Cardenas; Daniela Matei

Year: 2018

Citation Counts: 17

Document Type: Article

PubMed ID: 29510995

Genomic and epigenomic signatures in ovarian cancer associated with resensitization to platinum drugs

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85041471047>

CRS Authors: Horacio Cardenas; Daniela Matei

Year: 2018

Citation Counts: 35

Document Type: Article

PubMed ID: 29229600

Epigenetics

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85027153586>

CRS Authors: H. Cardenas; D. Matei

Year: 2017

Citation Counts: 0

Document Type: Chapter

PubMed ID:

Transmembrane protein 88 (TMEM88) promoter hypomethylation is associated with platinum resistance in ovarian cancer

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=84978420224>

CRS Authors: Horacio Cardenas; Daniela Matei

Year: 2016

Citation Counts: 22

Document Type: Article

PubMed ID: 27374141

EZH2 inhibition promotes epithelial-to-mesenchymal transition in ovarian cancer cells

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85007418254>

CRS Authors: Horacio Cardenas; Daniela Matei

Year: 2016

Citation Counts: 21

Document Type: Article

PubMed ID: 27563817

Tissue Transglutaminase Activates Cancer-Associated Fibroblasts and Contributes to Gemcitabine Resistance in Pancreatic Cancer

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85016056078>

CRS Authors: Horacio Cardenas; Daniela Matei

Year: 2016

Citation Counts: 12

Document Type: Article

PubMed ID: 27792935

Jian-Jun Wei and Daniela Matei co-authored on 1 publication

Frizzled-7 Identifies Platinum-Tolerant Ovarian Cancer Cells Susceptible to Ferroptosis

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85099988606>

CRS Authors: Horacio Cardenas; Jian Jun Wei; Daniela Matei

Year: 2021

Citation Counts: 2

Document Type: Article

PubMed ID: 33172933

Wenan Qiang and Debabrata Chakravarti co-authored on 1 publication

HMGA2-mediated tumorigenesis through angiogenesis in leiomyoma

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85089913887>

CRS Authors: Wenan Qiang; Debabrata Chakravarti; Serdar Bulun; J. Julie Kim; Jian Jun Wei

Year: 2020

Citation Counts: 3

Document Type: Article

PubMed ID: 32868105

Wenan Qiang and Serdar E Bulun co-authored on 1 publication

HMGA2-mediated tumorigenesis through angiogenesis in leiomyoma

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85089913887>

CRS Authors: Wenan Qiang; Debabrata Chakravarti; Serdar Bulun; J. Julie Kim; Jian Jun Wei

Year: 2020

Citation Counts: 3

Document Type: Article

PubMed ID: 32868105

Wenan Qiang and J Julie Kim co-authored on 2 publications

HMGA2-mediated tumorigenesis through angiogenesis in leiomyoma

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85089913887>

CRS Authors: Wenan Qiang; Debabrata Chakravarti; Serdar Bulun; J. Julie Kim; Jian Jun Wei

Year: 2020

Citation Counts: 3

Document Type: Article

PubMed ID: 32868105

Histologic and molecular analysis of patient derived xenografts of high-grade serous ovarian carcinoma

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=84988353651>

CRS Authors: Wenan Qiang; J. Julie Kim; Jian Jun Wei

Year: 2016

Citation Counts: 19

Document Type: Article

PubMed ID:

Wenan Qiang and Jian-Jun Wei co-authored on 3 publications

HMGA2-mediated tumorigenesis through angiogenesis in leiomyoma

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85089913887>

CRS Authors: Wenan Qiang; Debabrata Chakravarti; Serdar Bulun; J. Julie Kim; Jian Jun Wei

Year: 2020

Citation Counts: 3

Document Type: Article

PubMed ID: 32868105

Lentiviral CRISPR/Cas9 nickase vector mediated BIRC5 editing inhibits epithelial to mesenchymal transition in ovarian cancer cells

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85032991361>

CRS Authors: Wenan Qiang; Jian Jun Wei

Year: 2017

Citation Counts: 21

Document Type: Article

PubMed ID:

Histologic and molecular analysis of patient derived xenografts of high-grade serous ovarian carcinoma

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=84988353651>

CRS Authors: Wenan Qiang; J. Julie Kim; Jian Jun Wei

Year: 2016

Citation Counts: 19

Document Type: Article

PubMed ID:

Jessica Hornick and Jian-Jun Wei co-authored on 1 publication

Ovarian stiffness increases with age in the mammalian ovary and depends on collagen and hyaluronan matrices

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85092692241>

CRS Authors: Jessica E. Hornick; Jian Jun Wei; Mary Ellen Pavone; Francesca E. Duncan

Year: 2020

Citation Counts: 3

Document Type: Article

PubMed ID: 33079460

Jessica Hornick and Mary Ellen Pavone co-authored on 1 publication

Ovarian stiffness increases with age in the mammalian ovary and depends on collagen and hyaluronan matrices

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85092692241>

CRS Authors: Jessica E. Hornick; Jian Jun Wei; Mary Ellen Pavone; Francesca E. Duncan

Year: 2020

Citation Counts: 3

Document Type: Article

PubMed ID: 33079460

Jian-Jun Wei and Mary Ellen Pavone co-authored on 1 publication

Ovarian stiffness increases with age in the mammalian ovary and depends on collagen and hyaluronan matrices

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85092692241>

CRS Authors: Jessica E. Hornick; Jian Jun Wei; Mary Ellen Pavone; Francesca E. Duncan

Year: 2020

Citation Counts: 3

Document Type: Article

PubMed ID: 33079460

Jian-Jun Wei and Francesca Duncan co-authored on 1 publication

Ovarian stiffness increases with age in the mammalian ovary and depends on collagen and hyaluronan matrices

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85092692241>

CRS Authors: Jessica E. Hornick; Jian Jun Wei; Mary Ellen Pavone; Francesca E. Duncan

Year: 2020

Citation Counts: 3

Document Type: Article

PubMed ID: 33079460

Margrit Urbanek and J Julie Kim co-authored on 2 publications

Exposure of human fallopian tube epithelium to elevated testosterone results in alteration of cilia gene expression and beating

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85091324234>

CRS Authors: Margrit Urbanek; J. Julie Kim

Year: 2020

Citation Counts: 2

Document Type: Article

PubMed ID: 32756960

Scaffold-Free Endometrial Organoids Respond to Excess Androgens Associated With Polycystic Ovarian Syndrome

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85079247172>

CRS Authors: Margrit Urbanek; J. Julie Kim

Year: 2020

Citation Counts: 11

Document Type: Article

PubMed ID: 31614364

Jian-Jun Wei and Colby Thaxton co-authored on 1 publication

Induction of DISE in ovarian cancer cells in vivo

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85031496697>

CRS Authors: Jian Jun Wei; C. Shad Thaxton

Year: 2017

Citation Counts: 10

Document Type: Article

PubMed ID:

Emily Miller and Patricia Garcia co-authored on 7 publications

Unintended pregnancy and viral suppression in pregnant women living with HIV

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85103609580>

CRS Authors: Emily S. Miller; Patricia M. Garcia

Year: 2021

Citation Counts: 0

Document Type: Article

PubMed ID: 33359637

Home Birth in the Era of COVID-19: Counseling and Preparation for Pregnant Persons Living with HIV

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85088610053>

CRS Authors: Patricia M. Garcia; Emily S. Miller

Year: 2020

Citation Counts: 2

Document Type: Article

PubMed ID: 32498092

Relationship between intimate partner violence and antiretroviral adherence and viral suppression in pregnancy

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85047273494>

CRS Authors: Patricia M. Garcia; Emily S. Miller

Year: 2018

Citation Counts: 2

Document Type: Article

PubMed ID: 30193723

Association between maternal HIV disclosure and risk factors for perinatal transmission

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85041892594>

CRS Authors: Patricia M. Garcia; Emily S. Miller

Year: 2018

Citation Counts: 3

Document Type: Article

PubMed ID: 29434253

Sustainability of Statewide Rapid HIV Testing in Labor and Delivery

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85030686089>

CRS Authors: Emily S. Miller; Patricia M. Garcia

Year: 2018

Citation Counts: 3

Document Type: Article

PubMed ID: 28986656

Sexual partner testing for HIV to eliminate mother-to-child HIV transmission: A needs assessment in an urban hospital community clinic

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=84989235777>

CRS Authors: P. M. Garcia; E. S. Miller

Year: 2017

Citation Counts: 1

Document Type: Article

PubMed ID: 27684420

Is maternal disclosure of HIV serostatus associated with a reduced risk of postpartum depression?

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=84978374576>

CRS Authors: Emily S. Miller; Patricia M. Garcia

Year: 2016

Citation Counts: 2

Document Type: Conference Paper

PubMed ID: 27210065

Eve Feinberg and Mary Ellen Pavone co-authored on 2 publications

Psychological distress and postponed fertility care during the COVID-19 pandemic

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85098934521>

CRS Authors: Eve C. Feinberg; Mary Ellen Pavone

Year: 2021

Citation Counts: 1

Document Type: Article

PubMed ID: 33400078

Oocyte cryopreservation among transmasculine youth: a case series

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85053218848>

CRS Authors: Lia A. Bernardi; Mary Ellen Pavone; Eve C. Feinberg

Year: 2018

Citation Counts: 9

Document Type: Article

PubMed ID: 30136015

Lia Bernardi Wendeln and Mary Ellen Pavone co-authored on 2 publications

Can embryo morphokinetic parameters predict euploid pregnancy loss?

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85092446430>

CRS Authors: Lia A. Bernardi; Mary Ellen Pavone

Year: 2021

Citation Counts: 1

Document Type: Conference Paper

PubMed ID: 33059893

Oocyte cryopreservation among transmasculine youth: a case series

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85053218848>

CRS Authors: Lia A. Bernardi; Mary Ellen Pavone; Eve C. Feinberg

Year: 2018

Citation Counts: 9

Document Type: Article

PubMed ID: 30136015

Francesca Duncan and Courtney Finlayson co-authored on 1 publication

The National Physicians Cooperative: Transforming fertility management in the cancer setting and beyond

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85058277747>

CRS Authors: Francesca E. Duncan; Courtney Finlayson; Robert E. Brannigan; Monica M. Laronda; Mary Ellen Pavone

Year: 2018

Citation Counts: 12

Document Type: Article

PubMed ID: 30474429

Courtney Finlayson and Robert Brannigan co-authored on 2 publications

The National Physicians Cooperative: Transforming fertility management in the cancer setting and beyond

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85058277747>

CRS Authors: Francesca E. Duncan; Courtney Finlayson; Robert E. Brannigan; Monica M. Laronda; Mary Ellen Pavone

Year: 2018

Citation Counts: 12

Document Type: Article

PubMed ID: 30474429

Fertility Preservation for Pediatric Patients: Current State and Future Possibilities

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85019959994>

CRS Authors: Courtney Finlayson; Erin E. Rowell; Mary Ellen Pavone; Robert E. Brannigan

Year: 2017

Citation Counts: 39

Document Type: Review

PubMed ID: 28189577

Courtney Finlayson and Monica Laronda co-authored on 5 publications

The National Physicians Cooperative: Transforming fertility management in the cancer setting and beyond

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85058277747>

CRS Authors: Francesca E. Duncan; Courtney Finlayson; Robert E. Brannigan; Monica M. Laronda; Mary Ellen Pavone

Year: 2018

Citation Counts: 12

Document Type: Article

PubMed ID: 30474429

Reply by Authors

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85092803396>

CRS Authors: Courtney Finlayson; Erin E. Rowell; Monica M. Laronda

Year: 2020

Citation Counts: 0

Document Type: Note

PubMed ID: 32779993

Establishing an Institutional Gonadal Tissue Cryopreservation Protocol for Patients with Differences of Sex Development

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85092753312>

CRS Authors: Courtney Finlayson; Erin E. Rowell; Monica M. Laronda

Year: 2020

Citation Counts: 0

Document Type: Article

PubMed ID: 32379566

Ovarian tissue cryopreservation as standard of care: what does this mean for pediatric populations?

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85084371887>

CRS Authors: Courtney Finlayson; Monica M. Laronda; Erin E. Rowell

Year: 2020

Citation Counts: 5

Document Type: Note

PubMed ID: 32390071

Gonadal Tissue Cryopreservation for Children with Differences of Sex Development

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85072177978>

CRS Authors: Courtney Finlayson; Monica M. Laronda; Erin E. Rowell

Year: 2020

Citation Counts: 5

Document Type: Article

PubMed ID: 31509845

Courtney Finlayson and Mary Ellen Pavone co-authored on 3 publications

The National Physicians Cooperative: Transforming fertility management in the cancer setting and beyond

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85058277747>

CRS Authors: Francesca E. Duncan; Courtney Finlayson; Robert E. Brannigan; Monica M. Laronda; Mary Ellen Pavone

Year: 2018

Citation Counts: 12

Document Type: Article

PubMed ID: 30474429

Fertility Preservation for Pediatric Patients: Current State and Future Possibilities

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85019959994>

CRS Authors: Courtney Finlayson; Erin E. Rowell; Mary Ellen Pavone; Robert E. Brannigan

Year: 2017

Citation Counts: 39

Document Type: Review

PubMed ID: 28189577

Proceedings of the Working Group Session on Fertility Preservation for Individuals with Gender and Sex Diversity

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85016321241>

CRS Authors: Courtney Finlayson; Mary Ellen Pavone; Erin Rowell

Year: 2016

Citation Counts: 37

Document Type: Article

PubMed ID:

Lia Bernardi Wendeln and Eve Feinberg co-authored on 1 publication

Oocyte cryopreservation among transmasculine youth: a case series

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85053218848>

CRS Authors: Lia A. Bernardi; Mary Ellen Pavone; Eve C. Feinberg

Year: 2018

Citation Counts: 9

Document Type: Article

PubMed ID: 30136015

Courtney Finlayson and Erin Rowell co-authored on 7 publications

Fertility Preservation for Pediatric Patients: Current State and Future Possibilities

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85019959994>

CRS Authors: Courtney Finlayson; Erin E. Rowell; Mary Ellen Pavone; Robert E. Brannigan

Year: 2017

Citation Counts: 39

Document Type: Review

PubMed ID: 28189577

Proceedings of the Working Group Session on Fertility Preservation for Individuals with Gender and Sex Diversity

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85016321241>

CRS Authors: Courtney Finlayson; Mary Ellen Pavone; Erin Rowell

Year: 2016

Citation Counts: 37

Document Type: Article

PubMed ID:

Reply by Authors

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85092803396>

CRS Authors: Courtney Finlayson; Erin E. Rowell; Monica M. Laronda

Year: 2020

Citation Counts: 0

Document Type: Note

PubMed ID: 32779993

Establishing an Institutional Gonadal Tissue Cryopreservation Protocol for Patients with Differences of Sex Development

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85092753312>

CRS Authors: Courtney Finlayson; Erin E. Rowell; Monica M. Laronda

Year: 2020

Citation Counts: 0

Document Type: Article

PubMed ID: 32379566

Ovarian tissue cryopreservation as standard of care: what does this mean for pediatric populations?

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85084371887>

CRS Authors: Courtney Finlayson; Monica M. Laronda; Erin E. Rowell

Year: 2020

Citation Counts: 5

Document Type: Note

PubMed ID: 32390071

Gonadal Tissue Cryopreservation for Children with Differences of Sex Development

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85072177978>

CRS Authors: Courtney Finlayson; Monica M. Laronda; Erin E. Rowell

Year: 2020

Citation Counts: 5

Document Type: Article

PubMed ID: 31509845

Gonadal tissue cryopreservation for a girl with partial androgen insensitivity syndrome

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85072212638>

CRS Authors: Erin E. Rowell; Courtney A. Finlayson

Year: 2019

Citation Counts: 1

Document Type: Article

PubMed ID:

Monica Laronda and Thomas Hope co-authored on 1 publication

A microfluidic culture model of the human reproductive tract and 28-day menstrual cycle

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85016461284>

CRS Authors: Monica M. Laronda; Thomas J. Hope; Mary Ellen Pavone; J. Julie Kim

Year: 2017

Citation Counts: 165

Document Type: Article

PubMed ID: 28350383

Monica Laronda and J Julie Kim co-authored on 1 publication

A microfluidic culture model of the human reproductive tract and 28-day menstrual cycle

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85016461284>

CRS Authors: Monica M. Laronda; Thomas J. Hope; Mary Ellen Pavone; J. Julie Kim

Year: 2017

Citation Counts: 165

Document Type: Article

PubMed ID: 28350383

Thomas Hope and Mary Ellen Pavone co-authored on 1 publication

A microfluidic culture model of the human reproductive tract and 28-day menstrual cycle

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85016461284>

CRS Authors: Monica M. Laronda; Thomas J. Hope; Mary Ellen Pavone; J. Julie Kim

Year: 2017

Citation Counts: 165

Document Type: Article

PubMed ID: 28350383

Thomas Hope and J Julie Kim co-authored on 2 publications

A microfluidic culture model of the human reproductive tract and 28-day menstrual cycle

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85016461284>

CRS Authors: Monica M. Laronda; Thomas J. Hope; Mary Ellen Pavone; J. Julie Kim

Year: 2017

Citation Counts: 165

Document Type: Article

PubMed ID: 28350383

Transcriptional profiling of human endocervical tissues reveals distinct gene expression in the follicular and luteal phases of the menstrual cycle

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=84978823389>

CRS Authors: Thomas J. Hope; J. Julie Kim

Year: 2016

Citation Counts: 6

Document Type: Article

PubMed ID: 27170437

Mary Ellen Pavone and J Julie Kim co-authored on 3 publications

A microfluidic culture model of the human reproductive tract and 28-day menstrual cycle

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85016461284>

CRS Authors: Monica M. Laronda; Thomas J. Hope; Mary Ellen Pavone; J. Julie Kim

Year: 2017

Citation Counts: 165

Document Type: Article

PubMed ID: 28350383

Human fallopian tube epithelium co-culture with murine ovarian follicles reveals crosstalk in the reproductive cycle

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=84997610774>

CRS Authors: Mary Ellen Pavone; J. Julie Kim

Year: 2016

Citation Counts: 17

Document Type: Article

PubMed ID: 27542947

Fenretinide: A Potential Treatment for Endometriosis

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=84981333050>

CRS Authors: Mary Ellen Pavone; J. Julie Kim; Serdar E. Bulun

Year: 2016

Citation Counts: 7

Document Type: Article

PubMed ID: 26919975

J Julie Kim and Daniela Matei co-authored on 1 publication

Hormonal strategies in gynecologic cancer: Bridging biology and therapy

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85048720989>

CRS Authors: J. Julie Kim; Daniela Matei

Year: 2018

Citation Counts: 4

Document Type: Editorial

PubMed ID: 29933928

Ann Carias and Thomas Hope co-authored on 8 publications

Deep gene sequence cluster analyses of multi-virus-infected mucosal tissue reveal enhanced transmission of acute HIV-1

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85099713527>

CRS Authors: Ann M. Carias; Thomas J. Hope

Year: 2021

Citation Counts: 1

Document Type: Article

PubMed ID: 33177204

A MUC16 IgG binding activity selects for a restricted subset of IgG enriched for certain simian immunodeficiency virus epitope specificities

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85079471180>

CRS Authors: Ann M. Carias; Thomas J. Hope

Year: 2020

Citation Counts: 1

Document Type: Article

PubMed ID: 31776284

Impact of chemokine C–C ligand 27, foreskin anatomy and sexually transmitted infections on HIV-1 target cell availability in adolescent South African males

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85074572999>

CRS Authors: Ann M. Carias; Thomas J. Hope

Year: 2020

Citation Counts: 0

Document Type: Article

PubMed ID: 31619762

Barriers of mucosal entry of HIV/SIV

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85066104538>

CRS Authors: Ann M. Carias; Thomas J. Hope

Year: 2019

Citation Counts: 2

Document Type: Review

PubMed ID:

Long-term direct visualization of passively transferred fluorophore-conjugated antibodies

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85026844057>

CRS Authors: Ann M. Carias; Thomas J. Hope

Year: 2017

Citation Counts: 9

Document Type: Article

PubMed ID: 28780040

Prevention of SHIV transmission by topical IFN- β treatment

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=84991661486>

CRS Authors: TJ Hope; A. M. Carias

Year: 2016

Citation Counts: 32

Document Type: Article

PubMed ID: 26838048

Increases in Endogenous or Exogenous Progestins Promote Virus-Target Cell Interactions within the Non-human Primate Female Reproductive Tract

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=84989896349>

CRS Authors: Ann M. Carias; Thomas J. Hope

Year: 2016

Citation Counts: 14

Document Type: Article

PubMed ID: 27658293

Expression profile of human Fc receptors in mucosal tissue: Implications for antibody-dependent cellular effector functions targeting HIV-1 transmission

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=84968750570>

CRS Authors: Ann M. Carias; Thomas J. Hope

Year: 2016

Citation Counts: 16

Document Type: Article

PubMed ID: 27164006

Francesca Duncan and Eve Feinberg co-authored on 2 publications

Fertility Preservation

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85046607512>

CRS Authors: Francesca E. Duncan; Eve Feinberg; Robert E. Brannigan

Year: 2019

Citation Counts: 3

Document Type: Chapter

PubMed ID:

The zinc spark is an inorganic signature of human egg activation

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=84964592945>

CRS Authors: Francesca E. Duncan; Eve C. Feinberg

Year: 2016

Citation Counts: 54

Document Type: Article

PubMed ID: 27113677

Eve Feinberg and Robert Brannigan co-authored on 1 publication

Fertility Preservation

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85046607512>

CRS Authors: Francesca E. Duncan; Eve Feinberg; Robert E. Brannigan

Year: 2019

Citation Counts: 3

Document Type: Chapter

PubMed ID:

Courtney Finlayson and Lia Bernardi Wendeln co-authored on 1 publication

Fertility preservation for turner syndrome

<http://www.scopus.com/inward/record.url?partnerID=HzOxMe3b&scp=85087703464>

CRS Authors: Courtney Finlayson; Lia Bernardi

Year: 2020

Citation Counts: 1

Document Type: Chapter

PubMed ID: