



**Thursday (31 August)**  
**Session 1 (8 Am – 10:30 A.m.)**

Mohsen	Asgari	The effect of carob pod extract on ram sperm motility after freezing
Narges	Elahi	DIFFERENTIAL FOLLICLE COUNT FOR INVESTIGATING THE OVARIAN TOXICITY OF CYCLOPHOSPHAMIDE IN THE RAT
Reihane	Ghorbanian	PATHOGENICITY PREDICTION OF A MISSENSE MUTATION AND ITS ASSOSSATION WITH NON-OBSTRUCTIVE AZOOSPERMIA BASED ON IN-SILICO ANALYSIS
Zahra	Bolooki	Changes in lactic acid bacteria and total bacteria of rumen of gray shirazi estrus and anestrus ewes in the estrous cycle of the non-breeding season
Hajar	Adib-Rad	Comparison of the successful fertility in fresh and frozen embryo transfer
Danial	Hashemi Karoii	TBL3, MAGEA8 and NTN1 as hub scaffold gene involved in sperm of non-obstructive azoospermia
Yasaman	Sohani	THE EFFECT OF ESTRADIOL ON IN VITRO MATURATION OF IMMATURE OOCYTES IN PREMATURE OVARIAN FAILURE INDUCED BY CYCLOPHOSPHAMIDE IN NMRI MICE
Rahil	Jannatifar	Examining the relationship between expression of BAX and BCL-2 genes and sperm parameters, DNA fragmentation in oligoasthenoteratozoospermia men.
Seyede Fatemeh	Hosseini	The effect of Perpolis coated with chitosan nanoparticles on the insulin resistance index and serum factors of the polycystic ovarian syndrome animal model
Maedeh	Kiia	The effect of fasting on the TLR4 /IRF5 /Pro-inflammatory cytokines pathway of testes of high fat diet treated rats
Zahra	Aaly gharibeh	Effect of Nano-curcumin on Bcl-2 and Bax expression in estradiol valerate induced PCOS in mice
Zahra	Aaly gharibeh	Protective effect of Nano-curcumin on fertilization rate in PCOS mice
Hanieh	Rezaee	Construction of CFTR mutant gene model by homologous recombination system
Mitra	Rahimi Fathkouhi	Effects of Nano Magnetic Graphene Oxide (MGO) on in vivo Maturation of Oocyte In NMRI mice
Maryam	Haghi	Diabetes mellitus decreases E-cadherin in rat endometrium at the time of embryo implantation
Leila	Javaheri	RELATIONSHIPS BETWEEN SPERM INDICES AND SEMEN TOTAL THIOL IN HUMAN SUBJECTS WITH DIFFERENT FERTILITY POTENTIAL
Zahra	Dibayi asl	Protective Effects of Coenzyme Q10 on Sperm Parameters, in Mouse Model of Hemolytic Anemia
Mobina	Mirzapour	THE EFFECT OF HYDROALCOHOLIC EXTRACT OF BLADDER CHERRY ON PROGESTERONE AND ESTRADIOL IN NMRI MICE WITH POLYCYSTIC OVARY SYNDROME



Parmis	Notghi	THE EFFECT OF ATORVASTATIN ON HISTOLOGY OF OVARIES IN RATS FOLLOWING INDUCED PRIMARY OVARIAN INSUFFICIENCY BY CYCLOPHOSPHAMIDE: A STEREOLOGICAL STUDY
Zahra	Kuroshli	The Effect of Vitamin D Deficiency on the Expression and Protein Levels of Prolactin, Insulin-like Growth Factor Binding Protein-1 and Homeobox Protein A10 in the Endometrium of Women with Recurrent Implantation Failure
Zahra	Kuroshli	Expression of vitamin D Receptor in the Endometrium of Women with Recurrent Implantation Failure After Vitamin D Supplementation
Rahil	Jannatifar	The Correlation of Sperm microRNA-449 and 34c expression and sperm quality in men with oligoasthenoteratozoospermia
Hassan	Hedayatnia	Comparison of Ferroptosis and Autophagy Genes in Menstrual Blood-Derived Mesenchymal Stem Cells between Normal Women and Women with Endometriosis
Rahil	Jannatifar	The relationship between mir-let-7b expression and sperm parameters, sperm DNA fragmentation in oligozoospermic infertile patients
Negin	Zatalian	Effect of Cyclophosphamide on Ovarian Reserve of Prepubertal Mice
HAMID	PIROOZMANESH	The evaluation effect of Nonoliposome with MitoTempo on sperm parameters during cryopreservation in humans.
Azadeh	Ghaheri	How does female age influence outcomes in different stages of intra-cytoplasmic sperm injection (ICSI) procedure differently?
Sara	Rahbar	Altered expression of miRNAs in sperm and their relationship with oxidative stress
Fahimeh	Asgharyzadeh	Evaluation the Effects of Mobile Phone Electromagnetic Waves (900-950 MHZ) on Reproductive Hormones in female rats
Maryam	Arbabian	Assessing Sperm DNA Damage: A Comparison Between Oligozoospermic and Normozoospermic Infertile Men
Nushin	Naderi	Exploring Sperm DNA Fragmentation in Severe Asthenozoospermic Men
Zahra	Zandieh	LncRNA DANCR and CASP10 might be involved in apoptosis of cycling and differentiating spermatogenetic cells leading to male subfertility
Raha	Favaedi	INCREASED EXPRESSION OF HOX C12 AND HOX C13 GENES IN PLASMA OF WOMEN WITH ENDOMETRIOSIS
Firouzeh	Ghaffari	Controlled Ovarian Stimulation in Cancer Patients Under 18 Years Old
Elham	Asa	Resistance exercise alone and with herbal supplements can improve the sperm parameter in infertile men with oligo-asthenoteratozoospermia: A Single blind
Hanieh	Bayat	3,4-METHYLENEDIOXYMETHAMPHETAMINE EFFECTS ON THE MALE FERTILITY CAPACITY
Kaveh	Kheirkhah Rahimabad	The effect of 6-dehydrogingerdione and $\alpha$ -Curcumene zingiber officinale root in persian cuisine on reproduction and fertility outcome



Arezo	Arabipour	The effect of acupuncture during ovulation stimulation on IVF/ICSI cycle outcome in patients with poor ovarian response: a randomized clinical trial
Zahra	Hanifeh	RESTORATION OF MEIS1 AND KAT2B GENES EXPRESSION LEVELS AFTER LAPAROSCOPIC SALPINGECTOMY IN WOMEN WITH HYDROSALPINX
Zahra	Aaly gharibeh	no titleNano-curcumin regulates testosterone levels in estradiol valerate-induced polycystic ovary syndrome (PCOS).
Hossein	Vaseghi Dodaran	Ability and accuracy of the smartphone-based SPOO® sperm test based on Machine Vision
Hossein	Vaseghi Dodaran	Repro-AI: current status and future perspectives of AI in ART
Maryam	Momeni	Fabrication of a Testicular ECM/Gelatin Porous Three-dimensional Scaffold by Gas-Foaming Technology
Shaghayegh	Kiani	Assessing Sperm Parameters and DNA Integrity: A Comparative Study of Infertile Men with Asthenozoospermia and Normozoospermia
Parisa	Mousavi	ASSOCIATION OF BMP15 AND FSHR GENES VARIANTS WITH PRIMARY OVARIAN INSUFFICIENCY IN IRANIAN PATIENTS
Nazanin	Amirnahadehkey	Rutin and Cytarabine Effects on GDF9 Gene Expression on Mice ovary tissue



**Thursday (31 August)**  
**Session 2 (10:30 A.m.– 12:30 p.m.)**

Fatemeh	Zafarani	Laparoscopic Salpingectomy Restores Loss of HOXD10 Expression Induced by Upregulation of Long Non-coding HOX Transcript Antisense Intergenic RNA (HOTAIR) in Women with Hydrosalpinx
Zahra	Shafiei	PENTOXIFYLLINE ATTENUATES DOXORUBICIN-INDUCED TESTICULAR TOXICITY IN MICE BY REDUCING OXIDATIVE STRESS
Zahra	Shafiei	PROTECTION OF DOXORUBICIN -INDUCED SPERMATOTOXICITY BY PENTOXIFYLLINE IN MICE
Fatemeh	Zafarani	Down-Regulation of Long Non-Coding HOX 11 Transcript Antisense Intergenic RNA(HOTAIR) Following Laparoscopic Salpingectomy Is associated with Reduction of Local endometrial Inflammatory Response in Patients with Hydrosalpinx
Mahsa	Hassani	Comparative Analysis of Sperm Parameters and Functional Tests in Fertile Individuals and Men with Varicocele
Mina	Kiani	Investigating the Effect of Empagliflozin on the Number of the Spermatogenic, Sertoli and Leydig Cells in The Diabetic Rats
Zahra	Roostae	IN VITRO EFFECT OF FLUOXETINE ON HUMAN SPERM PARAMETERS AND DNA INTEGRITY
Zahra	Roostae	THE EFFECT OF N-ACETYLCYSTEINE ON MOTILITY, ACROSOME REACTION AND DNA INTEGRITY OF HUMAN SPERM: AN IN VITRO STUDY
Mina	Kiani	Investigating the Effect of Myoinositol on Sperm Parameters in Rats with Type 2 Diabetes
Elham	Rezaei	Fertility challenging in women with Systemic Lupus Erythematosus: a Qualitative Study
Mehrab	Navidian	Coenzyme Q10 treatment ameliorating impacts on testicular detorsion/reperfusion-induced apoptosis in rats
Saba	Aminian	Protective Effect of Alginate Against Vitrification Damage in Mouse Ovarian Tissue
Zahra	Darmishonnejad	Assessing the Impact of Advanced Glycation End Products Diet on Sperm Quality in C57BL Mice: A Comparative Study of 5 and 13 Weeks
Asieh	Esmaeili Irani	Effectiveness of Varicolectomy in Improving Sperm Parameters and Functional Tests in Infertile Men with Varicocele: A Comparative Study
Elnaz	Zirak Sharkesh	The possible association between an empirical dietary inflammatory pattern (EDIP) and risk of polycystic ovary syndrome: A case control study.
Ronak	Kohzadi	THE EFFECT OF ALPHA LIPOIC ACID ON SPERM PARAMETERS DURING CRYOPRESERVATION IN THE ASTHENOZOOSPERMIC MEN
Ronak	Kohzadi	THE EFFECT OF SILDENAFIL CITRATE ON THE EXPRESSION OF THE ANTI-APOPTOTIC GENES DURING SPERM CRYOPRESERVATION IN INFERTILE ASTHENOZOOSPERMIC MEN



Fahime	Ghane	Protective Effects of Curcumin on Body and Testis Weight, and Testosterone Levels after Chronic Acrylamide Exposure in Mice
Tayyebeh	Zamani-Badi	Association of -308G/A TNF $\alpha$ gene polymorphism with reduced risk of idiopathic infertility in men
Fatemeh sadat	loghmani	EVALUATION OF GENETIC VARIATIONS OF EXON 4 OF THE AURKC GENE IN PATIENTS WITH MACROCEPHALIC SPERMATOZOA REFERRING TO ROYAN INSTITUTE
Azam	Shiasiy	Correlation Between Serum Homocysteine Levels with Sperm Chromatin, and Oxidative Stress in a Rat Model of Varicocele"?
Yasaman	Esmi	EVALUATION OF GENETICS VARIATIONS OF EXON 1 OF THE AURKC GENE IN PATIENTS WITH MACROCEPHALIC SPERMATOZOA REFERRING TO ROYAN INSTITUTE
Nasibeh	Shamlou	Altered expression of Glycodelin A, Heparin Binding Epidermal Growth Factor and InterleukinL-6 in Endometrium of Women with Hydrosalpinx: A case-control Study
Maryam	Hashemi	Short and Long-term Outcomes of Hysteroscopic Polypectomy in Women with Endometrial Polyp
Zahraalsadat	Mousavizadeh mobarakeh	EVALUATION OF HYDROALCOHOLIC EXTRACTS OF ROSEMARY AND BLACK SEED ON OXIDATIVE STRESS IN CYCLOPHOSPHAMIDE-INDUCED PREMATURE OVARIAN FAILURE IN NMRI MICE
Ramin	Ahmadzadeh	INVESTIGATING THE EFFECT OF STRESS DURING PREGNANCY ON THE ESTROGEN, INVESTIGATING THE EFFECT OF STRESS DURING PREGNANCY ON THE ESTROGEN, PROGESTERONE, FSH/LH BLOOD LEVELS, LIPID PEROXIDATION, DNA DAMAGE, AND OOCYTE NUMBER IN FIRST GENERATION BICUCULLINE -TREATED FEMALE RATS
Adeleh	Safari	ASSOCIATION OF SOHLH1 GENE VARIANTS WITH IRANIAN PRIMARY OVARIAN INSUFFICIENCY PATIENTS
Niloofer	Baniasad azad	Genetic and epigenetic changes of HOXA10 in endometrial tissue of hydrosalpinx patients undergoing laparoscopic salpingectomy
Azam	Lotfalian	A Prospective Randomized Controlled Trial Comparing Microscopic Subinguinal Varicolectomy and Laparoscopic Varicolectomy: A Single-Center Experience
Azam	Lotfalian	Association between Varicocele and Testosterone Levels: A Prospective Cohort Study
Azam	Lotfalian	Follow-up of Varicocele Embolization: Effectiveness and Safety in a Cohort Study
Nahid	Gholizadeh	Probing the effect of aloe vera plant extract on reproductive hormones in asthmatic female rats treated with acetic acid
Mohammad	Bahrami Tapehbour	THE URTICA DIOICA IMPROVES STRUCTURAL DISORDERS IN THE TESTIS OF STREPTOZOTOCIN-INDUCED DIABETIC MALE RATS
Zahra	Shaker	The Protective Effect of Silymarin on Serum Biochemical Factors in Adult Mice after Treatment with Cyclophosphamide
Azadeh	Ghaheri	Descriptive study on premature ovarian insufficiency patients referring to Royan Institute



Mehri	Kalhor	Survey Anti-Müllerian Hormones with Metabolic Syndrome in Polycystic Ovary Syndrome
Moona	Roshanfekar Rad	HOW XYLITOL MAKES DIFFERENT EFFECTS IN SPERM QUALITY PARAMETERS OF HIGH FAT DIET-RECEIVED MICE; AN EXPERIMENTAL STUDY
Moona	Roshanfekar Rad	THE EFFECT OF L-CARNITINE ORAL SOLUTION IN SPERM PARAMETERS OF HIGH FAT DIET-RECEIVED MICE
Somaye	Zangene	The effect of microparticle based on polystyrene on histomorphometric and oxidative stress factors of prostate tissue in vivo
Kaveh	Kheirkhah Rahimabad	The Assessment of Trans Fats Compounds on Female Infertility, Pregnancy and Abortion
Paniz	Ahmadi	DIET DIVERSITY SCORE IS RELATED WITH POOR REPRODUCTIVE HEALTH AND PREGNANCY OUTCOMES
Sara	Honarmandnia	Nanocarrier Curcumin pursuit on efficiency of OVCAR3 ovarian cancer cell line
Masoomeh	Mohamadpour	COVID-19 and reproductive health, cognizing on organ receptors, polycystic ovary syndrome, Insulin Resistance, and Infertility
Hajar	Hajian	The effect of time-related change of experimental bile duct ligation on liver function tests and spermatogenesis
Danial	Hashemi Karoii	Comprehensive Bioinformatics Analysis to Reveal Key miRNA and lncRNA involved in the sperm of couples of Recurrent Spontaneous Abortion Based on Target of Paternal Imprinting Genes
Parvaneh	Behi shahreza	The effect of L-carnitine on oocyte mitochondrial health and biomarkers on cyclophosphamide induced in mice



<b>Thursday (31 August)</b> <b>Session 3 (13:00– 15:00 p.m.)</b>		
Narges	Bagheri - lankarani	The Psychological Side of Covid-19 in People with Infertility
Sepideh	Ashouri movassagh	Cell Culture and Cryopreservation of Sexual Tissues of three Iranian leopard Cheetahs
Kaveh	Khazaeel	The protective effect of quercetin on the histopathological and biochemical changes of the male reproductive system against exposure to crude oil vapor in Wistar rats
Kaveh	Khazaeel	Protective effect of quercetin on fetal development and congenital skeletal anomalies against exposure of pregnant Wistar rats to crude oil vapor
Seyede Melika	Mortazavi Nasiri	Isolation And Characterization of Extracellular Vesicles Derived from Human Theca Cells Differentiated from Human Theca stem Cells
Mojtaba	Baharsaadi	EVALUATION OF THE EFFECTS OF HYDROXYTYROSOL ON HUMAN SPERM PARAMETERS DURING CRYOPRESERVATION
Mehrangiz	Piri	The effect of the oral administration of Nigella Sativa on quantitative and qualitative parameters of goat sperm in liquid storage
Mehdi	Mehdinezhad Roshan	A novel analysis of ZBTB16 and DDX4 expression in the mice seminiferous tubules during spermatogenesis
Ali	Zolfagharizadeh	The comparing antioxidant effects of hypotaurine and melatonin on human sperm classical parameters, acrosome reaction, DNA fragmentation, and expression level of HspA2 and Caspase 9 during rapid freezing
Fatemeh	Javanmard	Protective Effects of Ceratonia Siliqua L Extract on Apoptosis and Sperm Chromatin Integrity during the Process of Cryopreservation
Fatemeh	Amin	Effect of Fenoprofen on serum levels of nitric oxide (NO) in female rats with PCOS
Firoozeh	Ahmadi	To Compare the Success Rate of Assisted Reproductive Technology in T-Shaped and Normal uterus
Firoozeh	Ahmadi	Early Pregnancy in Hysterosalpingography
Maryam	Niknejadi	The Frequency of Coexistence of Polyp and Fibroma in the Uterus of Infertile Women Referred to the Royan Institute
Shirin	Joodi alvandi	Differences in Gene Expression of Enzymes Involved in Insulin Metabolism in Abdominal Subcutaneous Adipose Tissue between Pregnant Women with and without PCOS.
Vahid	Esmaeili	Association between Blood Plasma BCAAs and Sperm Parameters in Iranian Men with and without Metabolic Syndrome
Vahid	Esmaeili	Circulating Branched Chain Amino Acids Levels of Men with Different Body Mass Index are Associated with Sperm Parameters
Tahereh	Madani	The Impact of Adenomyosis on IVF/ICSI Treatment Outcome in Infertile Women
Farzaneh	Shamloo Ahmadi	Comparison of the effect of cervical dilatation in the two stages of the onset of the long OCP cycle and the onset of stimulation on pregnancy



		outcomes in individuals with difficult embryo transfer in IVF/ ICSI cycles, at the Royan Institute.
Fatemeh	Sabbaghziarani	THE EFFECTS OF OVERCROWDING ON MOUSE OOCYTE QUALITY AND DNA FRAGMENTATION
Mahnaz	Shavandi	Reduced expression of the E-cadherin adhesion molecule in the fallopian tubes of diabetic mothers
Hajar	Hajian	The protective effect of Lactobacillus plantarum on cholestasis induced testicular damage based on histological parameters
Javad	Madani	Silymarin therapy inhibitory role on testicular torsion/detorsion-induced damages in rats
Danial	Hashemi Karoii	Identification protein-protein interaction and lncRNAs network of PPARs expression related genes with rat offspring's semen quality under dietary vitamin E supplementation and Trans-fatty acids
Parsa	Tafazzoli	The expression of miRNA-761 and miRNA-3619 are increased in granulosa cells and blood serum in women with diminished ovarian reserve (DOR)
Emad	Reza	Investigating The Interaction, And The Expression Of PTEN In Patients With Cryptorchidism, And Its Role In The Infertility
Zahra	Shaaban	Evaluation of the Anti-Implantation and Abortifacient Effects of Pea Extract on Pregnant Rats
Tohid	Rezaei Topraggaleh	Evaluation of zona pellucida binding protein 1 (ZBPB1) in unexplained infertile and asthenoteratozoospermic patients.
Hamidreza	Golian	Investigating the impact of doxepin hydrochloride on the process of spermatogenesis
Elnaz	Iranifard	Legislations And Guidelines on Embryo Donation in Iran, The United States of America, England, And Australia: A Qualitative Comparative Study
Mohamad Saber	Marofi	Co-supplementation of trehalose and lecithin preserved human sperm quality following vitrification
Zeynab	Zanganeh	THE EFFECTS OF DIFFERENT LEVELS OF N-ACETYL CYSTEINE IN TWO EQUILIBRATION PERIODS ON THE ROOSTER SPERM PARAMETERS AFTER FREEZING-THAWING
Zeynab	Zanganeh	PROTECTIVE EFFECTS OF RESVERATROL ON THE THAWED ROOSTER SEMEN DURING DIFFERENT EQUILIBRATION TIMES
Mohammad	Kargari	HYDROXYTYROSOL IMPROVES THE PARAMETERS OF ROOSTER SPERM AFTER FREEZING-THAWING
Neda	Farzizadeh	ENDOMETRIOSIS RECURRENCE IN INFERTILE WOMEN TREATED BY ASSISTED REPRODUCTIVE TECHNOLOGY AND SURGERY
Fatemeh	Rahmati Ghezeljeh	Field-assisted Cryopreservation (FAC) of mouse GV oocytes improves in vitro fertilization rate and embryo development to the blastocyst stage.
Elnaz	Iranifard	It's Not Just About the Money: Iranian Gamete Donors' Motivations for Donation
Robab	Latifnejad Roudsari	Qualitative Exploration of Fears and Concerns of Iranian Gamete Donors: An Interim Analysis





Mohammad Taghi	Vajed Ebrahimi	ANALYZING THE MORPHOMETRIC CHARACTERISTICS OF COMPETENT OOCYTES FOR ASSISTED REPRODUCTIVE TECHNOLOGIES
Abbas	Parham	ANALYZING THE MORPHOMETRIC CHARACTERISTICS OF COMPETENT OOCYTES FOR ASSISTED REPRODUCTIVE TECHNOLOGIES
Mahsa	Valizadeh	no tiReduction of the negative effects of heat stress on male infertility treated by bioactive peptide derived from sardinestle
Fatemeh	Aghaei	EVALUATION OF SILYMARIN PROTECTIVE POTENTIAL IN TESTICULAR HISTOARCHITECTURE FOLLOWING ISCHEMIA/REPERFUSION IN MOUSE
Ali	Jabbarzadeh	Apigenin: A Promising Flavonoid for Prostate Cancer Therapy - An In-Depth Investigation Utilizing Network Pharmacology and Molecular Docking
Farnaz	Pouriayevali	The effect of Listeria monocytogenes-induced meningitis on sperm parameters testes in C57 male mice model
Mohamad	Noori	Establishing an Optimal Model of Premature Ovarian Failure in Mice Using Cyclophosphamide
Mohamad	Noori	The Synergistic Effects of Homogenized Coumarin and Bacterial Nanocellulose on Skin Wound Healing in a Rat Model



**Thursday (31 August)**  
**Session 4 (15:00– 18:00 p.m.)**

Sara	Honarmandnia	Watercress seed extract and its effect on fertility in diabetic Male rats
Zohre	Pakniat	Effect of Addition of Niacin to Washing and Oocyte Maturation Media on Bovine In Vitro Fertilization
Zohre	Pakniat	Effect of Niacin on in Vitro Fertilization of Vitrified Bovine Oocytes
Jafar	Mohseni	NGS based PGT-A importance in Recurrent Implantation Failur and Pregnancy Loss.
Sajed	Khaledi	Study of the effect of N-acetyl Cysteine (NAC) on apoptotic factors in granulosa cells of women with polycystic ovarian syndrome
Helya	Bahavar	Corniculatusin and Prostate Cancer: A Comprehensive Network Pharmacology Study
Reihane	Ghorbanian	PATHOGENICITY PREDICTION OF A MISSENSE MUTATION AND ITS ASSOSSATION WITH NON-OBSTRUCTIVE AZOOSPERMIA BASED ON IN-SILICO ANALYSIS
Asefeh	Mohammadi	Effects of Exogenous H2S Donors on Functional Parameters of Goat Sperm during in vitro storage: Implications for Cryopreservation and Cold Storage
Zahra	Khodaei	Enhancing Embryo Development and Redox State through Supplementation of Embryo Culture Medium with Hydrogen Sulphide donor
Shahrzad	Ronasi	Differential Effects of Punicic Acid Supplementation on Developmental Competence of Mouse Oocytes: Cumulus Cell Dependency in In Vitro Maturation
Behnaz	Navid	Relationship between Type D Personality and Depression with Endometriosis in Employee Women
Neda	Emami	no titleRelation of follicular fluid soluble receptor for advanced glycation end-products (sRAGE) concentration on ovarian reserve in PCOS and non-PCOS women referring to IVF center
Parisa	Bagheshzadeh	THE EFFECT OF GREEN AND CHEMICALLY SYNTHESIZED COPPER NANOPARTICLES ON THE OOCYTE MATURATION AND VIABILITY
Hanieh	Bayat	LIFE STYLE AND REPRODUCTIVE RISK FACTORS IN BREAST CANCER
Saba	Mokhtari Mobarakeh	Impact of Methylglyoxal Exposure on Oocyte Development and Redox Balance
Arnavaz	Kia	EXPRESSION OF SOCS3 GENE IN ENDOMETRIUM OF WOMEN WITH ENDOMETRIOSIS
Soolmaz	Habibi	NK cells frequency in peripheral blood of women suffering from repeated implantation failure or recurrent miscarriage
Soolmaz	Habibi	Frequency of peripheral T cells in patients with repeated implantation failure / recurrent spontaneous abortion
Hourieh	Khani	Methylation pattern of immunological genes promoters in recurrent miscarriage placenta tissues



Hajar	Adib-Rad	The Role of Nutrition in Fertility
Seyedeh batool	Hasanpoorazghady	RELATIONSHIP BETWEEN RELIGIOUS COPING AND HEALTH-PROMOTING LIFESTYLE AMONG IRANIAN INFERTILE WOMEN
Arezoo	Arabipoor	The Relationship Between Sexual and Marital Satisfaction Level and the Causes of Infertility in Infertile Couples
Masoumeh	Namazi	Reproductive health of women with endometriosis: an improving educational intervention based on the planned behavior theory
Sakineh	Taherkhani	AN OVERVIEW OF THE ADVANTAGES AND DISADVANTAGES OF USING A DECEASED DONOR IN UTERUS TRANSPLANTATION
Leila	Amini	Which Intervention is More Effective in Assisted Reproductive Technology Success: Relaxation or Journaling?
Farnaz	Shishehgar	The Effect of Weight Loss on Body Image and Binge Eating in Obese Women
Azar	Yahyaei	Clinical and Research Activities of the Oncofertility Task Force at ROYAN Institute
Maryam	Heidari sarvestani	SEXUAL DYSFUNCTION IN WOMEN WITH ENDOMETRIOSIS: A NARRATIVE REVIEW
Fatemeh	Zare	THE EFFECT OF COUNSELING ON TREATMENT OF INFERTILE COUPLES
Elham	Rezaei	The Supportive needs of Iranian Women with Systemic Lupus Erythematosus: a Qualitative Study
Fatemeh	Mokhtari	The Effect of ICSI On Male Fertility: A Review Study
Zahra	Balasi	Investigating various diagnostic methods of endometriosis in order to improve women's reproductive health
Zahra	Balasi	Investigating lifestyle in infertile patients with endometriosis
Zahra	Balasi	Investigating effective psychotherapy factors in infertile women and men to improve mental health
Mehri	Kalhor	The role of counseling in the treatment of infertile couples
Ensiyeh	Jenabi	Domestic violence among infertile women in the west of Iran: a cross-sectional study
Samira	Shahbazzadegan	Ethical Considerations of sex selection
Samira	Shahbazzadegan	Impotence is a common problem
Elnaz	Iranifard	Iranian Gamete Donors' Experiences of Quality of Care in Donation Process: A Qualitative Study
Bahar	Ghorbani Kolahi	The Effects of Life Style on the Success Rate of In vitro fertilization
Mina	Taheri	Midwifery Continuity of Care in Infertile Couples: A Systematic Review
Mina	Taheri	Psychological Aspects of Endometriosis-Induced Infertility: A Systematic Review
Solmaz	Kouhestani	Sperm DNA fragmentation and recurrent pregnancy loss
Khadijeh	Pouraghajan	The effects of Vitamin C, Lycopene, and Ubiquinone supplementations on COVID-19 related Sexual Health: A Case Study



**24<sup>th</sup>** Congress on  
**Reproductive  
Biomedicine**

**19<sup>th</sup>** Congress on  
**Stem Cell Biology  
& Technology**

August 29 - September 1, 2023

Tehran - Iran

Abstract Submission Deadline: 5 June 2023

Shokooh	Karimi	Effect of melatonin on steroidogenesis-related enzymes expression and testosterone synthesis following CoCl <sub>2</sub> -induced hypoxia in TM3 Leydig cells.
---------	--------	--