پانزدهمین کنگره علوم تشریحی ایران– ۱۸ تا ۲۰ آذرماه ۱۴۰۵

جدول زمانبندی ارائه مقالات پوستر

روز اول – چهارشنبه

Anatomy from Basic Sciences to Clinical Practice and Cutting Edge Research	۱۳:۳۰ تا ۱٤:۳۰	۱۸/۹/۱٤۰۵
Development of Novel Soft and Flexible Three-Dimensional Models of the Heart and Lung for Anatomy Education [Abstract ID: ۳۱۹]	Mohsen Akbaribazm	
Development of a flexible and low-cost three-dimensional model of the abdominal viscera and their peritoneal attachments using fabric and mesh to facilitate the teaching of peritoneum anatomy [Abstract ID: ۳۰۲]	Fatemeh Alipour	
The anatomical variations of median nerve in Shiraz, Iran [Abstract ID: ٤۸۰]	Arefeh Aryan	
Anthropometric evaluation of human Femora and Tibiae [Abstract ID: ۱۲۸]	Abdolreza Babaee	
Cranial and Facial Morphology Based on Cephalometric Indices in Adults from Bushehr, Iran . [Abstract ID: ۳٦۹]	Banafshe Esmaeilzade	
Intrapancreatic Splenic Vessels and Inferior Mesenteric Vein Variation in a Female Cadaver: A Case Report [Abstract ID: ٥۰۸]	Pourya Gholipoor Chachakloo	
Evaluation of relationship between mandibular dimensions and stature [Abstract ID: ٥۲۲]	Mohammadreza Keshavarzi	
Unveiling the restorative impacts of Vitamin D against hypothyroidism-induced Testicotoxicity in Rats [Abstract ID: ۳٥٥]	Maede Kheirkhahan	
Sternal Morphometric Parameters Are More Depended Upon Stature than Sex: An Investigation in an Iranian Population [Abstract ID: ۱۷۰]	Fatemeh Moradi	
Acrylamide-Exposed Rats: Cardiac Oxidative Stress and Angiogenesis-Related Molecular Responses to Endurance Versus Resistance Training [Abstract ID: ٤۱۹]	Mahan Omidi	
A Comparison of the effects of quercetin and levothyroxine on expression of antioxidant gene (SOD) in carbimazole induced hypothyroidism in adult rats [Abstract ID: ۲۰٥]	Samira Panahikokhdan	
Machine Learning Prediction Model for Correlation of Adiponectin and Vitamin D in obese and nonobese normozoospermia men [Abstract ID: ۳۳۹]	Marziyeh Pooladi baghbaderani	
Effects of Chronic Partial Sleep Deprivation and Sleep Pattern Disturbance on Male Reproductive Function: An Experimental Study in Rats [Abstract ID: ۲٥٤]	Saeed Rastgoo	
OSPE Evaluation of Limb Anatomy Skills in Rehabilitation Students Following COVID-۱۹ [Abstract ID: ۳۹٥]	Atousa Zirak	
Intracranial Arterial Calcification and Its Association With Acute Ischemic Stroke and Vascular Risk Factors: A CT-Based Case-Control Study [Abstract ID: ۲۹۹]	Reza Soltani	
Synbiotic Treatment Prevents Bone Loss in a Spinal Cord Injured Rat Model [Abstract ID: ۳۸٦]	Sayed mohsen Tabatabae	
Design and Fabrication of a Prototype Short Wrist Cast Using Three-Dimensional Printing Technology [Abstract ID: ۲۸٤]	Rana Taslimi	
Morphological characteristics of an ossified transverse scapular ligament [Abstract ID: ۱۲۷]	Abdolreza Babaee	
A Rare Unilateral Asymmetric Variation of the Internal Thoracic Vein: A Cadaveric Case Report [Abstract ID: ۱٥]	Fatemeh Bagheri Tadi	
Accessory Lung: The Aberrant Formation of Segmental Lung Tissue [Abstract ID: ۱۸۷]	Mohammad Sadegh Gholami Farashah	
Sphere-like pelvic horseshoe kidney with a single Ureter in a male patient [Abstract ID: ۷٥]	Mehrdad Ghorbanlou	
A case report on an atypical variant of ligamentum teres in the human liver [Abstract ID: ۱۳۸]	Amir Hossein Hamidian	
A Variation of Azygos Venous System with the Absence of Hemiazygos and Accessory Hemiazygos Veins: A Case Report [Abstract ID: ٤۱]	Fatemeh Heidari	

پانزدهمین کنگره علوم تشریحی ایران– ۱۸ تا ۲۰ آذرماه ۱۴۰۵

جدول زمانبندی ارائه مقالات پوستر

A Case report of Left Renal Vein Anomalies: Anatomical Variations and Clinical Significance [Abstract ID: ١٦]	MohammadBakhtiar HesamShariati
Introducing a retrosciatic septum in thigh region: a cadaveric study [Abstract ID: ٤٥٦]	Mowud Kamyabi
A Presumed Congenital Scapular Cleft with Associated Morphological Variations in a Sheep: A Case Report [Abstract ID: ٢٥٨]	Arash Khalafian
Morphometric Characterization and Ductal Architecture of a Unilateral Accessory Parotid Gland: A Cadaveric Case Report [Abstract ID: ٤٩]	Dariush Mehboodi
Persistent Postoperative Seroma Following Rectus Abdominis Desmoid Tumor Resection: A Case Report [Abstract ID: ٥٢٧]	Soheil Mirzaei
Nasopharyngeal carcinoma presenting as a sellar mass mimicking a pituitary macroadenoma: a case report [Abstract ID: ٣٥٠]	Soheil Mirzaeia
Anatomical Variant Branching Pattern of the Third Part of the Left Axillary Artery in a Case of Fetal Autopsy [Abstract ID: ٤٢٧]	Mojde Pajokh
accessory hepatic artery with a larger diameter than the proper hepatic artery [Abstract ID: ٣٤٠]	Marziyeh Pooladi baghbaderani
An Anatomical Variation of the Phrenic Nerve Encircling the Internal Thoracic Artery: A Cadaveric Case Report [Abstract ID: ٢٢]	Omid Rajabzadeh
Right Phrenic Nerve Agenesis: A Case Report Emphasizing Clinical Implications [Abstract ID: ١١٤]	Ahmad Shabanizadeh
A Variant of Musculocutaneous–Median Nerve Communication with Multiple Branches Arising at a Similar Level in the Arm: A Cadaveric Case Report [Abstract ID: ٢٣٢]	Elham Siyahat Hashemi
The Involvement of TGF-β in spinal cord injury [Abstract ID: ٤٤٣]	Vahid Ebrahimi
Diffusion Tensor Tractography in Modern Neuroanatomy Education: From Structural Mapping to Functional Brain Connectivity [Abstract ID: ٣٣٠]	Morteza Taheri
Neuroscience and Cognitive Sciences | **۱۴:۳۰ تا ۱۶:۳۰** | **۱۸/۹/۱۴۰۵**	
Inhibition of Ferroptosis Attenuates Cognitive Impairment in an Amyloid-β–Induced Alzheimer's disease Mouse Model [Abstract ID: ٢٩٨]	Sogand AbbasiAzizi
Three-dimensional structure of NF-kappaB interacting lncRNA (NKILA) and investigating its interaction with NF-kappaB (NF-kB) to reveal the inhibitory mechanism of NF-kB activity by NKILa in the process of stroke . [Abstract ID: ٨٣]	Forouzan Absalan
Evaluating inflammation in the cuprizone model following oligodendrocyte progenitor cell transplantation during the remyelination process [Abstract ID: ١٠٥]	Hoda Akbari
Two Natural Compounds, One Goal: Melatonin and Curcumin Synergistically Ameliorate Experimental Autoimmune Encephalomyelitis [Abstract ID: ٣٤٣]	Maryam Azimzadeh
Harnessing Carnosol and Melatonin Synergy: A Novel Approach to Attenuate Neuroinflammation and Oxidative Stress in Experimental Autoimmune Encephalomyelitis [Abstract ID: ٣٤٢]	Maryam Azimzadeh
Effect of Potentilla reptans L. Root on Memory Deficits and Hippocampal BDNF Levels in Rats Following Chronic Constriction Injury (CCI) of the Sciatic Nerve [Abstract ID: ٨٨]	Hamzeh BadeliSarkala
Investigation of the Effects of Fisetin in the Prevention of Oligodendrocyte Cell Death and Serum Level of TGF-B in a Toxic Model of Brain Myelin Destruction in Mice Introduction [Abstract ID: ٤٥]	Armina Bahador
Probiotics and the Gut–Brain Axis in Ischemic Stroke: Modulation of the Tryptophan–Kynurenine Pathway in a Rat MCAO Model [Abstract ID: ٢٢٨]	Mohammadreza Bakhoda
neuroprotective Signaling and Neuronal Injury in the Hippocampus After Global Cerebral Ischemia [Abstract ID: ٤٨٩]	Alieh Bashghareh
Exposure of electromagnetic field decreases temozolomide resistance in glioblastoma by modulating the expression of MGMT, Cyclin-D١, and p٥٣ [Abstract ID: ١٣٣]	Samereh Dehghani-soltani
Antioxidant effects of curcumin in unilateral spinal cord injury model in adult male rats [Abstract ID: ٧٠]	Babak Ebrahimi

پانزدهمین کنگره علوم تشریحی ایران– ۱۸ تا ۲۰ آذرماه ۱۴۰۵

جدول زمانبندی ارائه مقالات پوستر

Acellular spinal cord scaffold containing quercetin-encapsulated nanoparticles plays an anti-inflammatory role in functional recovery from spinal cord injury in rats [Abstract ID: ٦٩]	Babak Ebrahimi
Exposure to diesel exhaust particles: depression-like behavior through neuroinflammation and brain-derived neurotrophic factors [Abstract ID: ٣٠٥]	Mojtaba Ehsanifar
Folate levels and its protein carriers in the cerebrospinal fluid of normal pressure hydrocephalus patients [Abstract ID: ٢٢٧]	Fazeleh Entezarian
Neuroprotective Effects of Chicory Extract Against Opium Tincture-Induced Memory Impairment and Hippocampal Neurotoxicity [Abstract ID: ٤٦٩]	Mohsen Eslami Farsani
Effect of agmatine on histology of brain and liver in bile duct ligated rats [Abstract ID: ٣٤٤]	Sepideh Ganjalikhan-hakemi
Impact of Neonatal Hyponatremia on Neurodevelopmental Outcomes in Preterm Infants: A Prospective Cohort Study [Abstract ID: ٣٧٢]	Ali Ganji
Neurological recovery and neurogenesis by curcumin sustained-release system cross-linked with an acellular spinal cord scaffold in rat spinal cord injury: Targeting NLRP٣ inflammasome pathway [Abstract ID: ١٧٥]	NEDA GHAFFARI
Neuroprotective Effect of Angelica archangelica Extract on Demyelination in a Rat Model of Multiple Sclerosis [Abstract ID: ٣٠٧]	Amirabbas Gharibi
Evaluation of the Protective Effect of Curcumin Against Sodium Fluoride-Induced Neurotoxicity in the Medial Prefrontal Cortex of Male Wistar Rats [Abstract ID: ٢٨٣]	Arefeh Gholamhosseini
How an Enriched Environment Modulates KCC٢ and Parvalbumin in the Hippocampus: Evidence from a Schizophrenia Animal Model [Abstract ID: ٢٩٦]	Sara Haratizadeh
Effects of ٣-Week Cuprizone Intoxication on Horizontal Ladder Test Parameters in C٥٧BL/٦ Mice [Abstract ID: ٤٨٨]	Maedeh Hasanzadeh Bafghi
Reelin Enhances Angiogenic Remodeling, Axonal Plasticity, and White-Matter Preservation Following Internal Capsule Ischemic Stroke in Mice [Abstract ID: ٢٦٦]	Mahsa Hasanzadeh Moghadam
Calcitriol-Mediated Neuroprotection in Ischemic Stroke via Dual Modulation of the Thioredoxin System [Abstract ID: ١٠٩]	Maryam Heydari
The effect of vitamin E on the granule neurons of the hippocampus in acrylamide treated mice . [Abstract ID: ٢٨٨]	Mohammad Hosseini
Protective role of Quercetin against fluoride-induced neurotoxicity in the medial prefrontal cortex of rats: A stereological and biochemical investigation [Abstract ID: ١٢٤]	Parinaz Javanbakht
Cocos nucifera L. oil reduced seizure latency in ovariectomized rats: the role of oxidative stress, and estradiol [Abstract ID: ٤٨١]	Elnaz Khordad
Assessment of Motor Coordination and Balance in a Cuprizone-Induced Demyelination Model Using the Beam-Walking Test [Abstract ID: ٤٩٢]	Sina Kohnepooshi
Exploring the impact of melatonin and omega-٣, individually and in combination, on cognitive function, histological changes, and oxidant-antioxidant balance in male rats with dorsal CA١ hippocampal lesions [Abstract ID: ٤٠٠]	Hanie Mahmoudihashemi
Effects of Spirulina Extract via Activation of Apoptosis and Inhibition of JAK/STAT Signaling in Glioblastoma [Abstract ID: ٢٦٠]	Fatemeh Makalani
The Dopaminergic System Modulates the Electrophysiological Activity of the Suprachiasmatic Nucleus Dependent on the Circadian Cycle [Abstract ID: ٨]	Somaye Mesgar
Neuroprotective Effects of Adipose-Derived Mesenchymal Stem Cell Exosomes on Sciatic Nerve Repair Following Ischemia-Reperfusion Injury in Rats [Abstract ID: ٣٠]	Farshad Moharrami Kasmaie
The protective effects of dexmedetomidine via AMPK/SIRT١ pathway activation in a rat model of Alzheimer's disease: evidence from preliminary findings [Abstract ID: ٢٩٧]	Mina Mohasselroodi
The effect of the ginger on the apoptosis of hippochampal cells according to the expression of BAX and Cyclin D١ genes and histological characteristics of brain in streptozotocin male diabetic rats [Abstract ID: ١٥٥]	Akram Molahosseini

پانزدهمین کنگره علوم تشریحی ایران– ۱۸ تا ۲۰ آذرماه ۱۴۰۵

جدول زمانبندی ارائه مقالات پوستر

Possible effects of royal jelly against neuronal injury in the hippocampus of ovariectomized rats with pentylenetetrazol-induced seizures: Role of luteinizing and follicle-stimulating hormones [Abstract ID: ۱۵۷]	Asma Momeni
Diosgenin ameliorates behavioral alterations, hippocampal oxidative stress markers, and apoptotic deficits in a rat model of autism induced by valproic acid [Abstract ID: ۵]	MohammadReza Naghdibadi
Astrocytic disruption and cognitive impairment following sub-acute fentanyl administration in male rats [Abstract ID: ۵۱۶]	Fatemeh Navaaei
Neuroprotective potential of elderberry in alcohol-induced brain injury in rats: Electrophysiology, behavioral and histopathological studies [Abstract ID: ۵۱۵]	Fatemeh Navaaei
Titanium Dioxide Nanoparticle-Induced Alterations in Hippocampal Dentate Gyrus Stereological Parameters and Granule Cell Morphology in Adult Male Mice [Abstract ID: ۳۵]	Sharare Rahnama
In Vivo Effects of Human Adipose Tissue-Derived Stem Cell Transplantation and Bromelain on Myelin Regeneration [Abstract ID: ۳۴]	Sharare Rahnama
Characterizing thalamus and putamen Metabolism in Parkinson's Disease Using Proton Magnetic Resonance Spectroscopy [Abstract ID: ۴۸۳]	Tina Ramzaniangilani
Determining the Three-Dimensional Structure of NF-κB Interacting lncRNA (NKILA) and Investigating Its Interaction with NF-κB to Elucidate NKILA-Mediated Inhibition of NF-κB Activity During Stroke [Abstract ID: ۵۲]	Mohammad Rashidi
Transplanted Oligodendrocyte Precursor Cells Promote Remyelination and Modulate Inflammatory Cytokines in the LPS-Exposed Spinal Cord [Abstract ID: ۱۰۴]	Farzaneh RezaeiYazdi
Beyond Cerebrospinal Fluid: The Choroid Plexus as a Molecular Regulator of Brain Homeostasis and Neurological Disease [Abstract ID: ۱۹۱]	Auob Rustamzadeh
Design and production of an electronic model of the sympathetic nervous system with audio playback capabilities, explanations and evaluation of its educational effects . [Abstract ID: ۳۱۱]	Zahra Sadeghi
Development and Evaluation of Customized Silicone-Coated Microfilaments for Middle Cerebral Artery Occlusion (MCAO) Stroke Models [Abstract ID: ۹۷]	Abolfazl Saffari Natanzi
Impact of mild prenatal LPS-induced inflammation and postnatal stress on synaptic plasticity and neuroimmune responses in the prefrontal cortex of adult male mice [Abstract ID: ۲۶۷]	Hootan Sahdoost
Black Barberry Protects Against Tramadol-Induced Hippocampal Injury in Adult Male Rats: Histological and Oxidative Stress Findings [Abstract ID: ۴۱۶]	Azam Sajjadinasab
Neuroprotective Effects of Metformin on Cognition, mTOR, and Inflammatory Cytokines in a Scopolamine-Induced Model Cognitive Impairment in Ovariectomized Rats [Abstract ID: ۳۵۴]	Faeze Sharifi
Effectiveness of sesame oil and melatonin on P۵۳ level in spinal cord injury of rat menopausal model [Abstract ID: ۳۹۴]	Maryam Soleimani
Human umbilical cord plasma derived exosome inhibit the NLRP۳ inflammasome in traumatic spinal cord injury model [Abstract ID: ۲۱۶]	Hadiseh Taheri
Dual Regulation of Pro- and Anti-Inflammatory Cytokines by Teucrium polium in C۶ Glioma Cells [Abstract ID: ۹۳]	Hamideh Taheri Olyayie
Dysbiosis-Driven Neurodegeneration: The Gut-Brain Connection [Abstract ID: ۳۴۱]	Maryam Azimzadeh
Mechanisms Involved in Cerebrospinal Fluid (CSF) Drainage and Interstitial Fluid (ISF)/CSF Exchange in the Central Nervous System (CNS) [Abstract ID: ۴۳۴]	Mojtaba Esmaeli
Age-Related Structural Changes in Cerebral White Matter and Their Association with Language and Cognitive Functions: A Review of Neuroanatomical Evidence [Abstract ID: ۱۶۸]	Bahareh Rezaei
Measuring oxygen extraction fraction (OEF) in brain aging and AD: a scoping review of observational studies [Abstract ID: ۴۹۹]	Fakhrosadat Sajjadian
۳D Bioprinting of Biomimetic and Cell-Instructive Nerve Guidance Conduits for Critical Peripheral Nerve Defects: A Unified Review [Abstract ID: ۱۱۰]	Hossein Salehi

پانزدهمین کنگره علوم تشریحی ایران– ۱۸ تا ۲۰ آذرماه ۱۴۰۵

جدول زمانبندی ارائه مقالات پوستر

Neuroimmune Crosstalk in the Brain: Microglial States, Astrocyte Reactivity, and Synaptic Remodeling Across Neurological Disorders [Abstract ID: ۱۱۱]	Hossein Salehi
Dual role of exosome in neurodegenerative diseases: a review study [Abstract ID: ٤٧١]	Reihaneh Seyedebrahimi
Low-Level Light Therapy in Depression Disorder: A concise review [Abstract ID: ١٤]	Afshan Shirkavand
Neuroinflammation and IL-٦/STAT٣ Signaling in Glioblastoma: Molecular Mechanisms, Tumor Microenvironment, and Emerging Therapeutic Opportunities [Abstract ID: ٤٨٤]	Saeed Zamani

روز دوم – پنجشنبه

Embryology, Development, and Reproductive Biology	۸:۰۰ تا ۱۰:۰۰	۱۹/۹/۱٤۰۵
An investigation into the teratogenic effects of orally administered titanium dioxide (TiO٢) nanoparticles on the morphology and skeletal structure of NMRI mouse fetuses during various stages of gestation . [Abstract ID: ٤١٣]	Mohammadhassan Abdi	
Chemical and Clinical pregnancy rate, live birth rate, and obstetric outcome in fresh Embryo transfer versus frozen embryo transfer in in vitro fertilization cycles [Abstract ID: ٤١٤]	Mohammadhassan Abdi	
Association of piR-٣١٧٠٤ and piR-٣٩٨٨٨ Expression with Sperm Viability and Lipid Peroxidation Following Human Sperm Cryopreservation [Abstract ID: ٤١٢]	Mohammadhassan Abdi	
Effects of Alpinia officinarum Extract on Busulfan-Induced Testicular Injury and Spermatogenic Dysfunction in Male Rats [Abstract ID: ٢٤٨]	Morteza Abdi	
Investigating the Synergistic Effect of Bone Marrow-Derived Mesenchymal Stem Cells and Melatonin on Improving Infertility Caused by Oxidative Stress in a Rat Model [Abstract ID: ٥٢٠]	Kimia Ahmadi	
Evaluation of the protective effect of melatonin on the ovaries of offspring with maternal polycystic ovaries in mice [Abstract ID: ٥٠١]	Nafiseh Alian	
Testiculo-protective potential of Cedrol in Lipopolysaccharide-Induced Endotoxemia in Rat Testis: Insights from Oxidative Stress and Inflammation [Abstract ID: ٢٣٠]	Fatemeh Alipour	
L-Carnitine and Vitamin E mitigate morphine-induced testicular damage by modulating Superoxide Dismutase ١ and epigenetic modifiers [Abstract ID: ٢٤٣]	Marzieh Alizadeh	
Effects of Platelet Concentrates and Their Derivatives in Semen Cryopreservation Extenders on Post-Thaw Sperm Quality and Oxidative Stress Markers: A Systematic Review of Human and Animal Studies [Abstract ID: ١٥٩]	Mobin Amini Amirkolaei	
Low-Power Pulsed Laser Impact on Testicular Antioxidant/Anti-Inflammatory Responses in Cisplatin-Treated Adult Mice [Abstract ID: ٢٥٧]	Mohammad Hadi Azad	
Effects of Medicinal Plants on Oxidative Stress, Inflammation, and Angiogenesis Markers in an NMRI Model of Endometriosis [Abstract ID: ٤٥١]	Maryam Baazm	
The Protective Effect of GnRH Agonist Triptorelin on the Histomorphometric Parameters of the Utero-ovarian Tissue in the Doxorubicin-and Cyclophosphamide-treated Mice [Abstract ID: ٤٧٥]	Soghra Bahmanpour	
Effects of Piperine on Ovarian Histology and Serum FSH and LH Levels in Cyclophosphamide-Treated Mice [Abstract ID: ٤٦٣]	Zahra Balasi	
Comparative Effects of Curcumin and Testosterone on Spermatogenesis in Cryptorchid Rats: Role of Oxidative Stress, Spermatogenic Markers, and Partial Activation of the NRF٢/HO-١ Pathway [Abstract ID: ٤٨٦]	Belal Barazvan	
Effect of Vitamin E-Enriched In Vitro Maturation Medium on Oocyte Maturation, IVF Outcomes, and Blastocyst Development in a Mouse Model [Abstract ID: ٥٢٣]	Nima BashiriKhosroshahi	
Polycystic Ovary Morphology and Serum Prolactin Levels: A Population-Based Quantile Regression Analysis [Abstract ID: ٤٦٦]	Hanieh Bayat	
The combined role of selenium nanoparticles and gallic acid on refining the function of damaged rat testis [Abstract ID: ٤٤٤]	Vahid Ebrahimi	

پانزدهمین کنگره علوم تشریحی ایران– ۱۸ تا ۲۰ آذرماه ۱۴۰۵

جدول زمانبندی ارائه مقالات پوستر

Repair of Testicular Ischemia-Reperfusion Injury and Improvement of Spermatogenesis Using Human Amniotic Stem Cell Secretome: Role of the Sirt۱/Nrf۲/TNF-α Pathway [Abstract ID: ۹۰]	Roghayah Esfahani
Enhanced Skin Wound Regeneration via human endometrial stem cells -seeded PCL/Gelatin/ magnesium oxide Electrospun Scaffolds [Abstract ID: ٤٦٨]	Mohsen Eslami Farsani
Evaluation of the use of a herbal combination together with the chemotherapeutic drug cisplatin in a spermatogenic cycle of male mice [Abstract ID: ٤٣٣]	Mojtaba Esmaeli
The effect of platelet-rich plasma on the rat uterus in polycystic ovary syndrome model: a stereological study [Abstract ID: ٢٤٦]	Azadeh Hakimi
Association between serum progesterone levels and endometrial VEGF protein expression in mice treated with thymoquinone and HMG/hCG-induced ovulation [Abstract ID: ٤٥٩]	Hadi Hashemipour
The effect of curcumin on NRF۲/Keap۱ signalling pathway in the epididymis of mouse experimental cryptorchidism [Abstract ID: ٣٣٧]	Uosef Hemati
Combined Effects of FGF۲, VEGF, and GDF-۹ on Ovarian Regeneration and Fertility Preservation in a Cisplatin-Induced Ovarian Damage Model [Abstract ID: ٥١٩]	Amirmohammad Honarvar
Protective Effect of Rosmarinus officinalis L. Extract Against Cyclophosphamide-Induced Testicular Toxicity in Rats [Abstract ID: ٢٨٩]	Seyede fatemeh Hosseini
Protective and antioxidant effects of Ashrasi date palm hydroalcoholic extract on sperm parameters and DNA fragmentation in diabetic rats [Abstract ID: ٥٠٤]	Azadeh Karami
Crocin Improves IVF Outcomes in Diminished Ovarian Reserve: A Randomized Controlled Trial [Abstract ID: ١٩٧]	Bahareh Karimi
Day-٤ Embryo Morphology under Continuous and Sequential Dry and Humidified Incubation [Abstract ID: ١٣٦]	Zahra Karimi
Bilateral Inguinal Undescended Testes in an Elderly Male Cadaver: A Case Report with Embryological and Clinical Considerations [Abstract ID: ١٨٠]	Mahdi KarimiBoroujeni
Association between serum estradiol levels and endometrial VEGF protein expression in mice treated with thymoquinone and HMG/hCG-induced ovulation [Abstract ID: ٤٥٧]	Mahdi KarimiBoroujeni
Protective effect of Naringenin on cisplatin-testicular damage through the oxidation and p۳۸ MAPK inflammatory pathway [Abstract ID: ٣٦٠]	Amirhesam KeshavarzZarjani
Plasma rich in growth factors supports developmental competence and molecular quality of vitrified and re-vitrified mouse embryos [Abstract ID: ٥٥]	Maedeh Khalili
A Multi-Organ Evaluation of Gut Microbiota-Targeted Interventions in Cisplatin-Induced Premature Ovarian Failure: Ovarian, Cognitive, Cardiac, and Hepatic Outcomes [Abstract ID: ٢٠]	MohammadHossein Madahali
Combined Effects of Melatonin, Epidermal Growth Factor, and Insulin-Like Growth Factor-۱ on Oocyte Maturation, Fertilization, and Preimplantation Embryo Development: An In Vitro Study [Abstract ID: ٥٢٤]	Aidin Merati
Changes in HtrA۱ Expression during Neural Differentiation of P۱۹ Embryonal Carcinoma Cells and Rat Bone Marrow-Derived Mesenchymal Stem Cells [Abstract ID: ٥٠٩]	Fatemeh Farrokhi
Duration of Frozen Oocyte Storage: A Review Article [Abstract ID: ٣٧٤]	Mandana Beigi Boroujeni
Sodium Selenite Supplementation Attenuates Cryopreservation-Induced Sperm Damage in Human Semen [Abstract ID: ٤٩٤]	Mahsa Nazari
Medical Students' Knowledge and Attitudes Towards Third-Party-Assisted Infertility Treatment [Abstract ID: ٣٦٧]	Ali Poodineh
Pentoxifylline in Assisted Reproductive Technology: Modulating Sperm DNA Integrity and Chromatin Remodeling in Male Infertility [Abstract ID: ٥٨]	Majid Pourentezari
Evaluating the effects of dimethyl fumarate on sperm parameters and histopathological changes of testis in cyclophosphamide treated rats [Abstract ID: ٧١]	Yeganeh Rashidi
Effects of White Alum and Propolis on Endometriosis in Rats [Abstract ID: ٤٥٠]	Marziyeh Salehiyani

پانزدهمین کنگره علوم تشریحی ایران– ۱۸ تا ۲۰ آذرماه ۱۴۰۵

جدول زمانبندی ارائه مقالات پوستر

Significance feature of saffron on testicular histomorphometry and expression profile of antioxidant enzymes in mice with induced multiple sclerosis: an in-vivo study [Abstract ID: ۹۲]	Arezoo Teymoori
Changes in Sperm DNA Fragmentation and Seminal Oxidative Status After Probiotic Supplementation in Men with Unexplained Infertility: A Single-Arm Pre–Post Study [Abstract ID: ۵۰۳]	Zahra Vafaeyan
GAS۵ and SRLR Long Non-Coding RNAs and IL-۶ in the Ovarian Follicular Environment of Women with PCOS [Abstract ID: ٤۲۰]	Tayyebeh Zamani-Badi
Protective Effects of Mesenchymal Stem Cell-Derived Exosomes on Ovarian Function in a Chemotherapy-Induced Infertility Model [Abstract ID: ۵۲۱]	Alireza Zehtabi
Resveratrol Preserves Stemness and Attenuates Apoptosis in Cryopreserved Neonatal Spermatogonial Stem Cells [Abstract ID: ۱٤۳]	Sara Ziaee
Effects of L-Carnitine on Reactive Oxygen Species and Apoptosis-Related Gene Expression in Cyclophosphamide-Treated Mice: An Experimental Study [Abstract ID: ۲۱۰]	Reihane Mohseni
Unilateral Anteriorly Positioned Extrarenal Calyces Associated with Vascular Variations: A Case Report and Literature Review of a Rare Congenital Anomaly [Abstract ID: ٤۸]	Pegah Hazrati
Empty Follicle Syndrome After GnRH Agonist Triggering in a PCOS Patient: Successful Oocyte Retrieval With HCG Rescue but ۳PN Zygote Formation — A Case Report [Abstract ID: ۱۹۹]	Bahareh Karimi
The Impact of Physical Exercise on Female Reproductive Function and Fertility Parameters: A Systematic Review [Abstract ID: ۱۲۰]	Hamideh Aboutalebi
Role of uterine NK cells in pregnancy complication [Abstract ID: ۳۲٤]	Diana Hekari
Extracellular Vesicles and Exosomal microRNAs in Follicular Fluid: Implications for Oocyte Function and Reproductive Medicine [Abstract ID: ۱۸۹]	Melika Izadpanah
Molecular Mechanisms Underlying the Modulatory Effects of Curcumin on Ovarian Function and Female Reproductive Health [Abstract ID: ۵۰۲]	Melika Izadpanah
Redox Signaling and Oxidative Damage in Male Reproductive Dysfunction [Abstract ID: ۳۵۹]	Amirhesam KeshavarzZarjani
Therapeutic and Reproductive Effects of Medicinal Plants Native to the Hyrcanian Forests: A PRISMA-Based Systematic Review [Abstract ID: ۱۵۳]	Leila Naseri
Stem Cell Technology and Tissue Engineering, from Cuttig Edge Research to Regenerative Medicine — **۱۰:۰۰ تا ۱۲:۰۰** — **۱۹/۹/۱٤۰۵**	
Transplantation of photobiomodulation-preconditioned diabetic stem cells accelerates ischemic wound healing in diabetic rats [Abstract ID: ۱۳۰]	Houssein Ahmadi
Advances in Cell-Based Immunotherapy for Solid Tumors: From Immune Cell Engineering to Extracellular Vesicles [Abstract ID: ٤۵۳]	Shukoofeh Torabi
Carvone and Turmeric-Derived Carbon Dot Films Accelerate Burn Wound Healing via Modulating Inflammation and Angiogenesis [Abstract ID: ۳۸۰]	Bahar Amiri
Homologous Osteoblast Transplantation Combined With Commercially Available HA/β-TCP Scaffolds Enhances Bone Regeneration [Abstract ID: ٤٤۹]	Alireza Shams
Effects of Adipose Stem Cell-Conditioned Medium on Ovarian Estrogen Signaling in PCOS Rats [Abstract ID: ۱۷۹]	Golnaz Shafiei
Progress of Spermatogenesis Following Transplantation of Neonatal Mouse Testicular Tissue Embedded in a Chitosan Scaffold into the Epididymal Fat Pad of Adult Mice [Abstract ID: ۷۸]	Alireza Anvari
Fabrication and characterization of cobalt- and copper-doped mesoporous borate bioactive glasses for potential applications in tissue engineering [Abstract ID: ۵۲۹]	Zoleikha Azari
Healing effects of hair follicle stem cells and simvastatin on burn wound model [Abstract ID: ۲٤]	Azar Babakhani

پانزدهمین کنگره علوم تشریحی ایران– ۱۸ تا ۲۰ آذرماه ۱۴۰۵

جدول زمانبندی ارائه مقالات پوستر

Fibrin Hydrogel Containing Microvascular Fragments for Improving Subcutaneous Islet Transplants in Diabetic Rats [Abstract ID: ۱۷]	Saba Behzadifard
Dopamine (DA)-producing neurons from chorion mesenchymal stem cells (CMSCs) augmented corpus striatum degeneration and restored behavioral deficits in a rat model of Parkinson's disease (PD) . [Abstract ID: ٤٤٦]	Vahid Ebrahimi
Modulatory Effects of Spirulina Extract on the Neuronal Differentiation of Bone Marrow Mesenchymal Stem Cells [Abstract ID: ٣٦٨]	Banafshe Esmaeilzade
Evaluation of Silk Fibroin/Gelatin Composite Wound Dressing Loaded with Magnesium Oxide Nanoparticles for the Treatment of Deep Incisional Wounds [Abstract ID: ٣١٣]	Elham Ghanbari
Application of Mesenchymal Stem Cell-Derived Exosomes Loaded into Engineered Wound Dressings for Diabetic Foot Ulcer Healing [Abstract ID: ٣١٢]	Elham Ghanbari
Efficacy of Exosome-Loaded Hydrogels Derived from Stem Cells for the Treatment of Liver Fibrosis: A Systematic Review [Abstract ID: ٣١٤]	Elham Ghanbari
Green-Biosynthesized Au@ZnO Nanocomposites using Artemisia aucheri: Phytochemical Analysis, Physicochemical Characterization, and Selective Cytotoxicity Against HepG۲ Hepatocellular Carcinoma [Abstract ID: ۲۹]	Amirabbas Gharibi
Optimized protocol for Isolation and Characterization of Functional Apoptotic Bodies from Neonatal Mouse Dermal Fibroblasts [Abstract ID: ۱۹۲]	Azadeh Hakimi
Evaluation of in Vitro Spermatogenic Differentiation of Mouse Testicular Cells Using a Chitosan Scaffold Loaded with GDNF and bFGF [Abstract ID: ۸۰]	Maedeh Hamzehkalkenari
Evaluation of Mouse In-Vitro Spermatogenesis Using a Testis-Derived ECM Scaffold under Static and Dynamic Culture [Abstract ID: ۷۹]	Maedeh Hamzehkalkenari
Combined Effect of Curcumin Nanomicelles and Adipose-Derived Stem Cells in a ۳D PCL/Alginate Scaffold for Breast Cancer Inhibition in a Mouse Model [Abstract ID: ۱٦۷]	Batool Hashemibeni
Mineral Pitch as a Bioactive Modulator of Adipose-Derived Stem Cell Behavior on Decellularized Scaffolds [Abstract ID: ۲٦۹]	Amirmohammmad Honarvar
Preparation and Characterization of human decellularized ovarian scaffold based on supercritical carbon dioxide protocol [Abstract ID: ۳۸٥]	Fatemeh Hosseinpour
Nursing Knowledge, Attitudes, Competencies, and Educational Needs in Stem Cell and Cellular Therapies: A Narrative Review [Abstract ID: ۱٤٤]	Ali Amadeh
Adipose-Derived Mesenchymal Stem Cell Exosomes Induce Apoptosis and cell cycle arrest in Hepg۲ cells [Abstract ID: ۲۳٦]	Ghazaleh Jamshidian
Cytotoxic Effect of Gold Nanoparticles-Conjugated Crocin in Human MDA-MB-۲۳۱ Breast Cancer Cells [Abstract ID: ۲۱]	Seyran Kakebaraei
Synthesis and Characterization of κ-Carrageenan/Starch/polyhexamethylene biguanide Hydrogels for Wound Healing [Abstract ID: ۷۲]	Seyran Kakebaraei
Preparation and characterization of adipic acid dihydrazide/hyaluronic acid/polycaprolactone scaffolds for bone tissue engineering [Abstract ID: ٦٥]	Somayeh Kakehbaraei
A Novel Hyaluronic Acid Hydrogel Encapsulating Allantoin-Coated Bismuth Selenide Nanoparticles for Accelerated Burn Wound Healing [Abstract ID: ۳۸۳]	Arian Karimi Rouzbahani
Evaluation of the Effects of Exosomes Derived from Human Wharton's Jelly Mesenchymal Stromal Cells on the Anaplastic Thyroid Carcinoma (C٦٤۳) [Abstract ID: ۳۲۷]	Tayebeh Kayedkhordeh
Extracellular Vesicle–Functionalized Nerve Guidance Conduits: Cell-Free Engineering of the Regenerative Microenvironment in Peripheral Nerve Injury [Abstract ID: ۱۰۱]	Fateme Keshtparvar
Engineering the Regenerative Neural Microenvironment: Schwann Cells, Aligned Nanofibrous Scaffolds, and Smart Nerve Guidance Conduits for Peripheral Nerve Repair [Abstract ID: ۱۰۰]	Fateme Keshtparvar
Smart and Immuno-Instructive Biomaterials for Tissue Regeneration: Integrating Mechanical Cues, Controlled Degradation, and Immune Modulation [Abstract ID: ۱۰۲]	Fateme Keshtparvar

پانزدهمین کنگره علوم تشریحی ایران– ۱۸ تا ۲۰ آذرماه ۱۴۰۵

جدول زمانبندی ارائه مقالات پوستر

Thymoquinone and Pentoxifylline modulate ٥-fluorouracil-induced senescence in colorectal cancer spheroids [Abstract ID: ٥٤]	Fatemeh Makalani
Adipose-Derived Mesenchymal Stem Cell Extracellular Vesicles Attenuate Testicular Apoptosis and Modulate Autophagy in Azoospermic Mice [Abstract ID: ٢٧٧]	Jamileh Mirsanei
Bioactive Hydrogel Dressings Incorporating Decellularized Ovine Liver Extracellular Matrix (ECM) for Effective Wound Regeneration [Abstract ID: ٤١٨]	Parisa Mohahammadi
Chemical characterization of ٣D Bio-Scaffolds Based on Quince Seed Mucilage and Fibrinogen via FTIR Spectroscopy [Abstract ID: ٢٢٠]	Pooya Mohammadi
Development of a Dual-Component PVA-Alginate Nanofibrous Scaffold and Resveratrol-Loaded ZIF-٨ Alginate Hydrogel Incorporating Green-Synthesized Silver Nanoparticles for Enhanced Cutaneous Wound Healing [Abstract ID: ٣٢]	Farshad Moharrami Kasmaie
Histological Evaluation of Diabetic Wound healing following Photobiomodulation and Adipose-Derived Stem Cell Therapy [Abstract ID: ٢٥١]	Atefeh Moheghi
Evaluation of Serum Vitamin D Concentration and Blood Eosinophil and Basophil Counts in Patients With Vitiligo: A Cross-sectional Study From Rafsanjan and Zarand, Iran [Abstract ID: ١٦٦]	Akram Molahosseini
Herbal medicines as chondrogenesis potential in adipose derived stem cells: a review of recent studies [Abstract ID: ٦٠]	Majid Pourentezari
Fabrication of testicular decellularized scaffolds using a hybrid SDS–supercritical CO_2 method: process optimization, extracellular matrix preservation, and biocompatibility evaluation [Abstract ID: ٢٦]	Mojtaba Rastgoumaeini
Chondroprotective Effects of ADSC Condition Medium with Ellagic Acid and Pomegranate Seed Extract on miR-٣٤a-٥p and miR-١٦-٥p in Osteoarthritis [Abstract ID: ٣١٠]	Zahra Sadeghi
Enhanced Angiogenesis in a Liver Extracellular Matrix-Derived Hydrogel by Co-culture of Endothelial and Adipose-Derived Mesenchymal Stem Cells [Abstract ID: ٩٦]	Mona Saheli
Enhanced spinal cord injury repair by nerve extracellular matrix/ carboxymethyl chitosan /oxidized alginate hydrogel containing OE-MSCs [Abstract ID: ٥١]	Elham Seidkhani
Time-Course Analysis of Neuronal and Glial Marker Expression in Human Umbilical Cord Matrix-Derived Mesenchymal Stem Cells Following Green LED Irradiation and Retinoic Acid Treatment [Abstract ID: ٥٠٥]	Sajad Seyyedin
Tetramethylpyrazine-Loaded Electrospun Polycaprolactone Scaffolds for In Vitro Evaluation in MG-٦٣ Osteosarcoma Cells [Abstract ID: ١٨١]	Maryam Shadravanan
Porous Hydroxyapatite Scaffolds Containing Pentoxifylline for Bone Tissue Engineering [Abstract ID: ١٨٢]	Maryam Shadravanan
Fibroblast Response to Tetramethylpyrazine-Loaded Electrospun Polycaprolactone Scaffolds: Fabrication, Characterization, and In Vitro Assessment [Abstract ID: ١٨٤]	Maryam Shadravanan
Evaluation of the quality of bone regeneration in large mandibular defects of canines using adipose-derived stem cells [Abstract ID: ٤٧٧]	Hajar Shafaei
The Effects of Salicylic Acid and Its Potential Synergistic Interaction with Nicotinamide on skin Rejuvenation in Aged Mice [Abstract ID: ٢٢٦]	Parisa Shams
Neurogenic Effects of Single and Intermittent Green and Red LED Irradiation on Human Umbilical Cord Matrix-Derived Mesenchymal Cells [Abstract ID: ٤٢١]	Parisa Shams
Hemin-Induced Heme Oxygenase-١ Enhanced The Proliferation And Migration of T٤٧D Cells And Decreased Their Sensitivity to Cisplatin-Induced Apoptosis: An in Vitro Study [Abstract ID: ٢٨٦]	Shima Shekarchi
Dimethyl fumarate prevents cytotoxicity and apoptosis mediated by oxidative stress in human adipose-derived mesenchymal stem cells [Abstract ID: ٢٨٥]	Shima Shekarchi
Modulatory effect of resveratrol on ٥-azacytidine-induced cardiac differentiation of human adipose-derived mesenchymal stem cells [Abstract ID: ٢٢٢]	Zahra Taghipour
Effects of Photobiomodulation-Preconditioned HADSC-Derived Exosomes on Acute Cutaneous Wound Healing [Abstract ID: ١٤١]	Mobina Tohidian

پانزدهمین کنگره علوم تشریحی ایران– ۱۸ تا ۲۰ آذرماه ۱۴۰۵

جدول زمانبندی ارائه مقالات پوستر

Evaluation of MDA-MB-۲۳۱ Cell Responses to Auraptene and Doxorubicin in a Three-Dimensional Sulfated Carboxymethyl Chitosan/Methylcellulose Hydrogel Model [Abstract ID: ۱٤۰]	Mobina Tohidian
Comparative Osteogenic Efficacy of Human Mesenchymal Stem Cells on Silk Fibroin Scaffolds Functionalized with Osteoblast-Derived Exosomes via Physical Adsorption versus Covalent Immobilization [Abstract ID: ۳۳۲]	Tahereh ZareiTaher
Combination of amniotic membrane and low-level light therapy accelerated ulcer healing in scleroderma: a case report [Abstract ID: ۲۱۸]	Marzieh Abedi
A Case Report: The Effects of Photobiomodulation Therapy and Amniotic Fluid Gel on a Severe Diabetic Foot Ulcer [Abstract ID: ۱۳۲]	Elahe Motamedi Nasab
Milk-Derived Exosomes in Cartilage Tissue Regeneration and Osteoarthritis Therapy: Chondroprotective Mechanisms and Biomaterial Delivery Platforms [Abstract ID: ٤۰٦]	Morteza Alizadeh
Fig-Derived Exosomes in Osteoporosis Therapy: Calcium-Rich Nanovesicles for Osteogenic Regulation and Bone Microenvironment Restoration [Abstract ID: ٤۰۸]	Morteza Alizadeh
Vitreous Humor-Derived Exosomes in Bone Tissue Regeneration: Mechanisms, Biomaterial Scaffolds, and Osteogenic Potential [Abstract ID: ٤۰۷]	Morteza Alizadeh
Cell Therapy in Diabetic Wound Healing: Pluripotent Stem Cells as Opportunity [Abstract ID: ۲۳٤]	Maryam Bahrami
Stem cell-mediated angiogenesis in skin tissue engineering and wound healing [Abstract ID: ٥۳۰]	Zoleikha Azari
Extracellular Vesicles as Targeted Drug Delivery Systems Across the Blood-Brain Barrier: Mechanisms, Challenges, and Clinical Prospects [Abstract ID: ٤٦۱]	Azam Bozorgi
Therapeutic Mechanisms and Preclinical Horizons of Extracellular Vesicles in Rheumatoid Arthritis: A Focused Narrative Review on Exosomes [Abstract ID: ٤۱۰]	Yaser Salehabadi
Engineering the Regenerative Niche: The Interplay Between Decellularized Plant Scaffolds and Extracellular Vesicles in Tissue Repair [Abstract ID: ۱۱۹]	Fereshtesadat Fakhredini
Bone marrow mesenchymal stem cell-derived extracellular vesicles: effects and particle content, a mirror of secretory cell content without the limitations of the cellular approach [Abstract ID: ۱۸٦]	Mohammad Sadegh Gholami Farashah
Hair Follicle-Derived Stem Cells: A Promising Frontier in Cutaneous Regeneration and Wound Repair [Abstract ID: ٤۳]	Fatemeh Heidari
Exosome Bioengineering in Tissue Regeneration: From Cell Preconditioning to Targeted Loading for Clinical Translation [Abstract ID: ۲۹٥]	Armin Khosravipour
Scaffold-Based Strategies for Spermatogonial Stem Cell Culture: From Testicular Niche Reconstruction to Support for Proliferation and Differentiation . [Abstract ID: ٤٤۸]	Mehrnoush Malekzadeh
Impact of Ovarian Decellularization Methods on Follicular Development and Maturation [Abstract ID: ۲۹۱]	Leila Rezakhani
Exosome-Loaded Electrospun Nanofibrous Scaffolds for Glioblastoma Therapy and Tumor Modeling [Abstract ID: ٤۰٤]	Leila Rezakhani
Exosome-Functionalized ۳D Bioprinted Scaffolds for Targeted Glioblastoma Therapy and Tumor Microenvironment Modeling [Abstract ID: ٤۰٥]	Leila Rezakhani
Human Mesenchymal Stem Cells as a Platform for Germline-Like Differentiation: Molecular Regulation, Induction Approaches, and Translational Challenges [Abstract ID: ٥۰۷]	Sajad Seyyedin
Exosome biologic dual-face [Abstract ID: ۲۹۳]	Shayan Vafaei
An overview of post transplantation events of decellularized scaffolds [Abstract ID: ۲۸۷]	Atefe Yaghoubi

پانزدهمین کنگره علوم تشریحی ایران– ۱۸ تا ۲۰ آذرماه ۱۴۰۵

جدول زمانبندی ارائه مقالات پوستر

Artificial Intelligence and Its Applications in Anatomical Sciences	۱۲:۰۰ تا ۱۲:۳۰	۱۹/۹/۱۴۰۵
Automated Volumetric Quantification of Psoas Muscle Morphometry and the Psoas Valley Using ۳D Convolutional Neural Networks on Pelvic CT Scans [Abstract ID: ۳۷۹]	Bahar Amiri	
Variant Anatomy of the Femoral Triangle : A Case Report with Implications for AI-Assisted Surgical Planning [Abstract ID: ۳۹۳]	Mohammad Hesam Esmaili	
Deep Learning-Driven Automated ۳D Landmark Detection for Analyzing Anterior Pelvic Plane Geometry and Sexual Dimorphism in Pelvic Computed Tomography [Abstract ID: ۳۸٤]	Arian Karimi Rouzbahani	
A Narrative Review of Artificial Intelligence in Sexuality Education: Integrating Reproductive Anatomy, Three-Dimensional Visualization, and Sexual Health Literacy [Abstract ID: ٤٤۰]	Elnaz Khayer	
Glioblastoma Radiogenomics: Integrating MRI and Gene Expression for Prognostic Biomarker Discovery [Abstract ID: ٥۰]	Yasaman Nikpour	
Anatomy Education in the Era of Artificial Intelligence: Transforming Immersive Learning, Multimodal Visualization, Adaptive Assessment, and Beyond [Abstract ID: ۱۹٥]	Auob Rustamzadeh	
Simulation-Based Comparison of Fertilization Time between Progressive and Non-Progressive Spermatozoa Using Agent-Based Modeling [Abstract ID: ۱۲٦]	Zahra Yousefi	
The Role of AI-Mediated Tools in the Identity Construction of Anatomy Instructors: A Qualitative Case Study [Abstract ID: ۱۹۰]	Hooman Zarei	
Artificial Intelligence in Advanced Medical Imaging and Digital Anatomy: Current Applications and Future Perspectives [Abstract ID: ۳۳۱]	Dr. Mahdi Saadati	
Artificial Intelligence and Its Applications in Anatomical Sciences [Abstract ID: ۳۲۱]	Dr. Mahdi Saadati	
Artificial Intelligence in Anatomical Sciences: Current Applications, Emerging Opportunities, and Challenges [Abstract ID: ٥۰٦]	Sajad Seyyedin	
Histology from Cell to Organ; linking Research to Disease Diagnosis	**۱۳:۳۰ تا ۱٥:۰۰**	**۱۹/۹/۱۴۰۵**
Development of an Interactive Virtual Histology Atlas for Medical Science Education [Abstract ID: ۳۲٥]	Mohsen Akbaribazm	
Enhancement of Seminiferous Tubule Integrity Following Transplantation of Neonatal Mouse Testicular Tissue Embedded in a Chitosan Scaffold into the Dorsal Skin of Adult Mice [Abstract ID: ۷۷]	Alireza Anvari	
Evaluation of the Spatial Arrangement of Rabbit Hepatocytes Based on Voronoi Tessellation Following Exposure to Zinc Oxide Nanoparticles [Abstract ID: ٤۷۸]	Arefeh Aryan	
Effect of Methamphetamine on Human Spatial Arrangement in Testicular Cells [Abstract ID: ٤۷۹]	Arefeh Aryan	
Cytotoxic and Apoptotic Effects of Hydroalcoholic Extract of Allium saralicum on an Osteosarcoma Cell Line: Role of the PI۳K/AKT/mTOR Signaling Pathway [Abstract ID: ۲۷۰]	Niloufar Baharvandi	
Effect of five weeks endurance training with Curcumin supplementation on MMP-۲ to TIMP-۲ gene expression ratio in tumor tissue of Balb/c female mice [Abstract ID: ۲۷۳]	Ali Dadseresht	
Emerging Histological Markers in Lupus Nephritis: From Masked Immune Deposits to Interferon-Based Biomarkers [Abstract ID: ۱٦۲]	Mohanad Suhail Najm	
Evaluation of the Effect of Origanum Vulgare Extract on Reducing Testicular Injury Induced by the Chemotherapeutic Agent Paclitaxel in Adult Male NMRI Mice [Abstract ID: ۲۳۹]	Negin Fatahi	

پانزدهمین کنگره علوم تشریحی ایران– ۱۸ تا ۲۰ آذرماه ۱۴۰۵

جدول زمانبندی ارائه مقالات پوستر

Expression of CD٤, CD٨, FOXP٣ genes and stereological parameters of spleen in male rats model of spinal cord injury treated with Melissa officinalis [Abstract ID: ٢٨١]	Marzieh Habibi Babadi
Effect of aqueous alcoholic extract of Malva Neglecta plant on peritoneal fluid TNF-alpha, IL-٦ and VEGF proteins in mice endometriosis model by xenograft method [Abstract ID: ١٣٧]	Amir Hossein Hamidian
Prostatic Histological Alterations in Streptozotocin-Induced Diabetic Rats: Effects of Vitamin E and Astaxanthin [Abstract ID: ٢١٤]	Manijeh Hamzepoor
Epididymal and Seminal Vesicle Alterations in Streptozotocin-Induced Diabetic Rats: Effects of Vitamin E and Astaxanthin [Abstract ID: ٢١٥]	Manijeh Hamzepoor
Inflammation Reduction by Acacetin Caused by Renal Ischemia-Reperfusion in mice [Abstract ID: ٤٩٨]	Mohammad javad Jafari
Antioxidant, anti-apoptotic and anti-inflammatory effects of acacetin against deltamethrin-induced hepatotoxicity in mice: a biochemical and histopathological study [Abstract ID: ٤٩٧]	Mohammad javad Jafari
Protective effect of selenium against ischemia-reperfusion injury of the sciatic nerve in male rats via the mechanism of reducing TNF-α [Abstract ID: ٤٠٩]	Zahra Khaipourkhayiat
The protective effect of Friola galbani essential oil on the ovarian toxicity induced by formaldehyde [Abstract ID: ١٥٢]	Mahmood Khaksary Mahabady
Contrasting Effects of Iron and Vitamin E on Fatty Streak Formation in Hypercholesterolemic Rabbits [Abstract ID: ٧٦]	Mohammadjavad Khoshnavay Foumani
Histomorphological and Quantitative Characterization of Nephron Segments and Renal Parenchyma: A Detailed Microscopic Analysis [Abstract ID: ٧]	Saeid Mahmoudi
Tyrosol Counteracts NDEA Induced Hepatic Damage Through Antioxidant Restoration and Apoptosis Suppression [Abstract ID: ١٨]	Elahe Maleki
BCL٢ Expression in the Brains of Diabetic Rats Treated with Ginger [Abstract ID: ١٥٦]	Akram Molahosseini
Studying the anti-diabetic and anti-inflammatory effects of the active ingredient in patchouli (Pogostemon cablin) [Abstract ID: ٣٨٧]	Kosar Moradi
Qualitative analysis of the impact of palm and sesame oil on liver tissue health: can histology help diagnosis ? [Abstract ID: ٢٠١]	Makan Moradi
Histological Alterations of Long-Term Dietary Palm and Sesame Oils on The Small Intestine in Rats [Abstract ID: ٢٠٤]	Makan Moradi
Evaluation of the effect of L-arginine as a stimulator of nitric oxide synthesis on liver histomorphometry in an experimental model [Abstract ID: ١٢٢]	Atarodsadat Mostafavinia
Evaluation of the effect of photobiomodulation on bone tissue in an experimental fracture model in diabetic rats [Abstract ID: ٢٦٣]	Atarodsadat Mostafavinia
Effects of melatonin on pelvic radiation-induced rectum damage in rats: involvement of oxidative stress, inflammation and histological changes [Abstract ID: ١٧٦]	Elham Motallebzadeh
Spinal Cord Injury Model Mitochondria Connect Altered Function with Defects of Mitochondrion Morphology: an Ultrastructural Study [Abstract ID: ٥٠٠]	Sajad Hassanzadeh
Investigation of the incidence and pathological characteristics of colorectal neoplasms in excisional biopsy specimens performed at Imam Khomeini Hospital during the years ٢٠١١ to ٢٠٢٣ [Abstract ID: ١٥٨]	Leila Naseri
Investigation of the frequency of Restless leg syndrome based on the measurement of the amount of tris elements in hemodialysis patients of Mustafa Hospital in Ilam city in ١٤٠٠ [Abstract ID: ١٥٤]	Leila Naseri
Assessment of Hepatic Biochemical and Histopathological Changes Following Aloe vera Gel Alcoholic Extract Administration in Experimental Multiple Sclerosis [Abstract ID: ١٠٦]	Elham Rahmaniankoshkaki
Evaluation of Transparent Gelatin Methacryloyl-Based Scaffolds for Corneal Regeneration [Abstract ID: ٣٧٦]	Mehdi Rostamian

پانزدهمین کنگره علوم تشریحی ایران– ۱۸ تا ۲۰ آذرماه ۱۴۰۵

جدول زمانبندی ارائه مقالات پوستر

The Beneficial Effects of Exercise and Date Palm Pollen Supplement on Liver Histopathology in the Cadmium Chloride Toxicity Model [Abstract ID: ٤٦٧]	Reihaneh Seyedebrahimi
Protective effects of crocin on cisplatin cytotoxicity in ovarian follicular development [Abstract ID: ١١٥]	Ahmad Shabanizadeh
Effect of aqueous alcoholic extract of Urtica dioica on expression of TNF-α, IL-٦ and VEGF genes in peritoneal fluid in modeled endometriosis in NMRI mice by xenograft method . [Abstract ID: ٢٨٢]	Motahareh Shahbazi
The order of green and red LEDs irradiation affects the neural differentiation of human umbilical cord matrix-derived mesenchymal cells [Abstract ID: ٣٥٨]	Fatemeh Sheikhbahaei
Effect of avocado seed methanolic extract on myofibers volume density and MDA of soleus muscle in diabetic mice [Abstract ID: ١٦٠]	Gholamreza Hamidian
Persa americana seed improve fibrosis and tissue remodeling of soleus muscle in type II diabetic mice by inhibition of TNF-α [Abstract ID: ١٦١]	Gholamreza Hamidian
Effect of Sheep Lymph Nodes and Antibiotics on Cutibacterium Acnes, Staphylococcus Aureus, and Staphylococcus Epidermidis [Abstract ID: ٢٣٨]	MohammadMohsen Taghavi
Magneto-Ultrasound Guided Targeted Therapy with Fe_3O_4 Nanoparticles and Doxorubicin for MCF-٧ Breast Cancer Cells [Abstract ID: ١٤٢]	Hamed Taheri
Rheum turkestanicum and its major anthraquinone emodin protect against cyclophosphamide-induced cardiac injury by reducing oxidative stress [Abstract ID: ٢١٩]	Fereshte Torabi
Effect of Oxytocin on Hepatic Steatosis, Liver Enzymes, Oxidative Stress, and Adipose Tissue in Obese Adult Male Rats Induced by a Cafeteria Diet [Abstract ID: ١١٨]	Motahareh Zaherara
Substrate Stiffness as a Determinant of Organoid Maturation: A Quantitative Biophysical Study on Intestinal Organoid Morphogenesis and Differentiation [Abstract ID: ٣٣٣]	Tahereh ZareiTaher
Benchmarking Deep Learning-Based Spatial Gene Expression Prediction from H&E Histology: A Tissue-Specific Performance Analysis in Breast and Prostate Cancer [Abstract ID: ٣٣٤]	Tahereh ZareiTaher
Protective Role of Acacetin Against Deltamethrin-Induced [Abstract ID: ٥١٧]	Mohammad javad Jafari
From Tissue Architecture to Intelligent Cancer Diagnosis: A Critical Review of Quantitative Histomorphology and Artificial Intelligence [Abstract ID: ٣٥٢]	Bita Moudi
Extracellular Matrix Remodeling and Stromal Niche Plasticity in Epithelial Pathogenesis: A Critical Review from Ultrastructural Alterations to Diagnostic Histopathology [Abstract ID: ٣٥١]	Bita Moudi
PTEN Regulation and Modulation: A Comprehensive Review of Molecular Control and Clinical Implications [Abstract ID: ١٥١]	Elahe Naderali
Histology and Biochemical milieu of Trigger Points: A Literature Review [Abstract ID: ٥٢٥]	Mehrdad Naghikhani
Spatial Omics in Histology: Decoding Tissue Architecture, Cellular Niches, and Cell–Cell Communication in Human Disease [Abstract ID: ١١٢]	Hossein Salehi
Modern Methods in Anatomical Sciences Education	**١٥:٤٥ تا ١٥:٠٠** | **١٩/٩/١٤٠٥**
From Errors to Expertise: Effects of Error-Based Learning on Anatomical Reasoning and Clinical Application in Medical Students [Abstract ID: ٢٤٧]	Morteza Abdi
Using the Virtual Team Member Teaching Design (V-TMTD) in Medical Basic Sciences Course During the COVID-١٩ Pandemic: An Action Research Study [Abstract ID: ٣٦٣]	Maryam Arab Firouzjaei
Flipped Classroom-Based Teaching in Anatomy: An Innovative Educational Experience [Abstract ID: ٤٠١]	Mitra Barzroodi Pour
Design, Implementation, and Evaluation of an Educational Board Game to Enhance Anatomy Learning [Abstract ID: ٢١١]	Marjan Behdarvandy
Role of educational flashcards in the learning and retention of skull radiography techniques [Abstract ID: ٢٤١]	GholamReza Dashti

پانزدهمین کنگره علوم تشریحی ایران– ۱۸ تا ۲۰ آذرماه ۱۴۰۵

جدول زمانبندی ارائه مقالات پوستر

The impact of self-gamification method on anatomy learning from students' perspectives [Abstract ID: ۱۳۵]	Samereh Dehghanisoltani
Evaluating the use of handmade models on learning neuroanatomy concepts [Abstract ID: ۱۳٤]	Samereh Dehghanisoltani
Development and Educational Evaluation of a Low-Cost Handmade Model of the Anterior Abdominal Wall for Improving Practical Anatomy Learning Among Medical Students: A Quasi-Experimental Study [Abstract ID: ۳۷]	Maryam Farasat
Medical students' perspective on sessional quizzes of the Anatomy course [Abstract ID: ۳۹]	Mehrdad Ghorbanlou
The Role of Mental Modeling and Drawing in Enhancing Metacognitive Learning of Cerebral Vasculature Anatomy Among Medical Students [Abstract ID: ۱۱۳]	Saeedeh Heidari
Preparation and Mounting of Human Stained Brain Sections for Teaching Neuroanatomy [Abstract ID: ۲۱۳]	Hanieh-Sadat Hosseini
Anatomy courses and educational motivation in undergraduate medical sciences students of the Iran University of Medical Sciences [Abstract ID: ۳۷۷]	Elnaz Mahmoudi
An Action Research Study to Improve Learning and Participation of Surgical Technology Students in Title Anatomy Instruction During the COVID-۱۹ Pandemic [Abstract ID: ۱۰۷]	Elham Rahmaniankoshkaki
The Anatomy Classroom Is No Longer a Place for Lecture Alone: Flipped Jigsaw and Peer Mentorship as a Practical Solution for Teaching the Digital Generation [Abstract ID: ٥۱۱]	Amrollah Roozbehi
Effectiveness of Lecture, Post Class Summarization, Question and Answer Interaction, and Flipped Classroom Strategies in Enhancing Learning in Histology Education [Abstract ID: ۷۳]	Jamileh Saremi
The impact of an integrated teaching approach on learning: Combining instruct-led teaching with student-designed poster based on course material [Abstract ID: ۲٤٤]	MohammadMohsen Taghavi
Peer-Assisted Learning vs. Faculty-Led Teaching in Head and Neck Anatomy: A Comparative Assessment of Student Outcomes [Abstract ID: ۳۱٥]	Maria Zahiri
Innovative Instructional Methods in Anatomy Education [Abstract ID: ۱۹٦]	Elham Heidari
Neurophobia in Medical Education: A Narrative Review of Contributing Factors and the Role of Educational Theories in Intervention Design [Abstract ID: ۳۹۰]	Fardin Amidi
From spatial understanding to naming: a framework for teaching anatomy to fresh learners [Abstract ID: ۲۳٥]	Mohsen AsghariVostakolaei
Strategies to Promote Body Donation for Medical Education: A Review [Abstract ID: ۸٥]	Hamzeh BadeliSarkala
Formalin in the Dissection Hall: A Fear Factor or a Catalyst for Teaching the Science of Anatomy [Abstract ID: ٤۲٦]	Mojtaba Esmaeli
Extended Reality in Anatomy Education for Nursing and Health Sciences Students: A Narrative Review [Abstract ID: ۳۹۱]	Sara Shamsoddini
Models of Vertical Integration of Anatomical Sciences in Medical Education: A Systematic Review [Abstract ID: ۳۳۸]	Zeinolabedin Sharifiandastjedi
Other related topics	**۱۵:٤٥ تا ۱۶:۲۰** | **۱۹/۹/۱٤۰٥**
Correlation of Mandibular Ramus Height and Length and Canine Tooth Dimensions with Stature on Panoramic Radiographs in Individuals from Kashan [Abstract ID: ۲٥۹]	Amirali Atlasi
Topographical anatomy of supraorbital and infraorbital foramina in dry skulls [Abstract ID: ۱۳۱]	Abdolreza Babaee
Design of a passive trunk exoskeleton model for spinal injuries caused by repetitive load lifting [Abstract ID: ۱۳۹]	Ehsan Bordbar

پانزدهمین کنگره علوم تشریحی ایران– ۱۸ تا ۲۰ آذرماه ۱۴۰۵

جدول زمانبندی ارائه مقالات پوستر

Hip dislocation caused by hip hyperflexion investigated by computed tomography: a case report [Abstract ID: ۳۳]	Mehrdad Ghorbanlou	
Protodioscin enhances Methotrexate-induced senescence and senolytic activity in HepG۲ liver cancer spheroids by modulating cell cycle regulators and the TGF-β/p-Smad۲-٤ signaling pathway [Abstract ID: ۳۰۱]	Alborz Jafaei Souq	
CBCT-Based Morphometric and Topographic Evaluation of the Mental Foramen in an Iranian Clinical Sample: Bilateral Variations and Sexual Dimorphism [Abstract ID: ٤٤۲]	Sahar Kalate	
Prediction of Height from Lower Limb Dimensions in an Iranian Student Population [Abstract ID: ۹٥]	Shokoofeh Kazemzadeh	
Protective effect Lavandula angustifolia, Arctium lappa, Trigonella foenum-graecum and Ribes khorasanicum (Ribes) on the reproductive system of diabetic male adult rats [Abstract ID: ٤۸۲]	Elnaz Khordad	
Effects of Spirulina on Proliferation, Apoptosis and Ras/MAPK Pathway in Cervical Cancer Cells [Abstract ID: ٥۱٤]	Fatemeh Makalani	
Diagnostic Value of Platelet Indices in Early Detection of Breast Cancer: A Case-Control Study [Abstract ID: ۳٤۷]	Nahid MoradiGharibvand	
Diagnostic and Prognostic Value of Combined Mean Platelet Volume and Platelet Distribution Width in Patients with Prostate Cancer: A Case-Control Study [Abstract ID: ۳٤٦]	Nahid MoradiGharibvand	
Design and Fabrication of a Portable Microhemogenizer for molecular laboratories [Abstract ID: ۲۷۹]	Mohaddeseh Rasuli	
Histological Detection of Unauthorized Tissues in Commercial Sausage Products: A Cross Sectional Quality Control Study [Abstract ID: ۷٤]	Jamileh Saremi	
CBCT-Based Morphometric Assessment of the Infraorbital Foramen: Bilateral and Sex-Related Variations in an Iranian Population [Abstract ID: ٤۳٥]	Elham Seifali	
Chemotherapy affected fibroblast dose not drive complete cancer stem cell properties on breast cancer cells [Abstract ID: ٤۸٥]	Kobra Velaei	
Accessory Spleen: A Mini- Cadaveric Case Report [Abstract ID: ۱۸۳]	Ghazaleh Goudarzi	
Unilateral Linguofacial Trunk of the External Carotid Artery: A Cadaveric Case Report from Shiraz University of Medical Sciences [Abstract ID: ۳٤۸]	Pegah Kazemi	
Nasal Lymphatic Anatomy, Surgical Dissection Planes, and Postoperative Edema After Rhinoplasty: A Systematic Review [Abstract ID: ۱٦۹]	Foziye HamooleTahmasebi	
Futures Studies in Anatomical Sciences	**۱٦:۲٥ تا ۱٦:۲۰**	**۱۹/۹/۱٤۰٥**
Standardizing Imaging-Based Education in the Anatomy of the Nervous System within the Integrated General Medical Curriculum: A Policy Brief [Abstract ID: ۲۷]	Beheshteh Abouhamzeh	
From Neural Stimulation to Functional Restoration: Implantable Brain-Spinal Interfaces and the New Frontier of Functional Neurosurgery [Abstract ID: ۳۲۹]	Rastegar RahmaniTanha	
Ethics in Anatomical Sciences	**۱٦:۲٥ تا ۱٦:۳۰**	**۱۹/۹/۱٤۰٥**
Ethical Principles in the Use of Donated Bodies for Anatomy Education: Challenges and Solutions [Abstract ID: ۳٤٥]	HamidReza Asgari	