

برنامه‌ی زمانبندی ارائه‌ی پوسترهای

کنگره بین‌المللی سلول‌های بنیادی و پزشکی بازساختی

زمان نصب پوستر : روز چهارشنبه ۳۰ اردیبهشت ماه ۹۴ ساعت ۱۸-۱۴، زمان ارائه‌ی پوستر : ۱۶-۱۵

Poster Code	Article Subject	Presenter
1	Induction of neurotrophic factor secreting cells in adipose-derived stem cells	Shahnaz Razavi
2	PLGA scaffold as suitable environment for chondrogenic differentiation of Adipose-Derived Mesenchymal Stem Cells	Mahdieh Ghiasi
3	Gene expression pattern of some classes of cytochrome P- 450 and glutathione S-transferase enzymes in differentiated hepatocytes-like cells from menstrual blood stem cells	Aida Esmaeili Rad
4	In vitro Osteogenic and Adipogenic Differentiation of Placenta- Derived Mesenchymal Stem Cells (PD- MSCs)	Farhad Oubari
5	A Novel Mechanobioreactor For Regulating Mesenchymal Stem Cell Fate	Atiyeh Sadat Safavi
6	Exploring signaling pathways involved in planarian regeneration process using small molecules approach	Mana Ahmadraji
7	Expression Analysis of BORIS during Retinoic Acid- Induced Differentiation of Mouse Embryonal Carcinoma P19 Cells	Sara Soltanian
8	Isolation and characterization of caprine fetal bone- marrow mesenchymal stem cells	Leila Soltani
9	Effect of diabetes induction on differentiation ability and proliferation of mesenchymal stem cells isolated from subcutaneous and visceral adipose tissue	Ahmad Ghorbani
10	The endocrine control of stem cells; physiological importance and pharmacological potentials	Ahmad Ghorbani

11	Effects Of Dimethyl Sulfoxide On Morphology Of Mouse Mesenchymal Stem Cell During Cell Freezing	Hori Ghaneialvar
12	Investigation of the molecular signature and spermatogenesis potential of newborn chicken spermatogonial stem cells in vitro	Sajjad Sisakhtnezhad
13	The Effect of Alpha Lipoic Acid on Proliferation of Bone Marrow And Adipose Tissue Derived Stem Cells	Tahereh Bashiri
14	Evaluation Of Pharmacological Responses Of Insulin-Producing Cells Trans-Differentiated From Rat Bone Marrow	Abbas Zojaji
15	Generation of Langerhans islet hormones-expressing cluster cells from human adipose-derived mesenchymal stem cells	Abbas Zojaji
16	Isolation and Characterization of Mesenchymal Stem Cell from Menstrual Blood as a Non-invasive and Easily Accessible Source	Razieh Dalirfardouei
17	Production of Pancreatic Progenitors from Human Induced Pluripotent Stem Cells Derived from Diabetic Patient Fibroblast	Bahareh Rajaei
18	Inhibition of PI3K/AKT Pathway Induce Neural Differentiation of Human Endometrial Stem cells	Hamideh Anbar
19	New Advancement to Reinstatement Fertility by Stem Cells in Females	Neda Falsafi
21	Chronic Myeloid Leukemia Stem Cells; The Cancer Fate In The Hands Of Musashi And Numb	Foruzan Moradi
22	Human Ovarian Granulosa Cells Can differentiate into Keratinocytes	Seyed Amin Ghoreishi
23	Transcriptomic meta-analysis of potential genes involved in stem cell differentiation	Atefeh Khoshnevisan
24	Regeneration of Alveolar Cleft by Stem Cells	Solmaz Pourgonabadi
25	Expression of GATA4, NKX2.5 and OCT4 genes in Bone Marrow Stem Cells Treat with Algae extract	Fariborz Soheili
26	Dynamics of Stem Cell nuclei's Membranes	Seddigheh Ghanbarzadeh Nodehi

27	Investigation of L-carnitine effect on the hTERT gene expression in human adipose tissue-derived mesenchymal stem cells by Q-PCR	Raheleh Farahzadi
28	Differentiation of Human Endometrial Stem cells (hEnSCs) into Neural cells by Activation of Shh Signaling	Azam Rahimi
29	Survey on effect of L-carnitine over human adipose tissue-derived mesenchymal stem cells proliferation	Raheleh Farahzadi
30	Cardiac Stem Cell Line Response To ShRNA-mediated Knock down Of ITPA Gene	Zahra Abedi
31	Role of MicroRNA-148 on Osteogenic Differentiation of Human Mesenchymal Stem Cells	Samaneh Mollazadeh
32	Differentiation of MSCs to Cardiomyocyte Using lentiviruses Carrying MicroRNA-499	Vajiheh Neshati
33	Long Non-coding RNAs: Key Factors in the Regulation of Cell Differentiation and Pluripotency	Esmaeil Rahimi
34	A Protocol for Production of Functionally Active Hepatocyte-Like Cells from Human Adipose Tissue Derived Stem Cells	Nahid Davoodian
35	Differentiation of Pulmonary Type II Cells from mouse Embryonic Stem Cells by basal Fibroblast Growth Factor	Sirous Sadeghian Chaleshtori
36	Effects of A549-Condition Medium on mouse Embryonic Stem Cells Differentiation into Alveolar Epithelial Type II Cells	Sirous Sadeghian Chaleshtori
37	IDE2 Efficiently Direct Endodermal Differentiation of mouse Embryonic Stem Cells	Sirous Sadeghian Chaleshtori
38	The Roles of Non Coding RNAs in Maturation of Human Embryonic Stem Cell cardiomyocytes.	Reyhaneh Dehghanzad
39	The Study of Expression of Let-7 MicroRNAs during In-vitro Hepatogenic Differentiation of Adipose Tissue Derived Mesenchymal Stem Cells	Effat Alizadeh
40	Preparation Of 3D Hydrogel Scaffolds For Neural Differentiation Of Human Adipose Derived Stem Cells	Zahra Khosravizadeh

41	Effect Of Sertraline On Expression Of Nestin And GFAP Markers And Proliferation Of Human Adipose-Derived Stem Cells	Maliheh Jahromi Dastjerdi
42	Effect of glucose and Nicotinamide adenine on differentiation of mesenchymal stem cells of human Adipose to Insulin-Like Cells	Iman Rad
43	Which One Is Efficient for Schwann Cell Differentiation: Allogeneic Human Serum or Fetal Bovine Serum	Vahid Bayati
44	Comparison of different neural induction methods of mesenchymal stem cells	Siamak Yari
45	Effects Of Low-Intensity Ultrasound (LIUS) On The Chondrogenic Differentiation Of Adult Adipose Tissue Stem Cells	Hajar Shafaei
46	Comparison the Potential of Differentiation between Adipose and Bone marrow – Drived Mesenchymal Stem Cells	Alireza Khoshdel
47	Differentiation of stem cells AGS and MKN45 cell lines into fat and neural cells	Fatemeh Mahmoodi
48	Immunophenotypic Characterization And Gene Expression Analysis Of Equine Mesenchymal Stem Cells Derived From Bone Marrow And Adipose Tissue.	Elham Yousefian
49	In vitro differentiation of Anterior Cruciate Ligament-derived Mesenchymal Stem Cells into neuron-like cells	Saiedeh Erfanian
50	Efficiency Of Coculture System On Chondrogenesis Of Adipose Stem Cells In Comparison With Low Intensity Pulsed Ultrasound	Hajar Shafaei
51	Myocardium development pathways and impacts of miRNAs	Maryam Kay
52	Curcumin: a Promising Cancer Preventive Compound Targeting Cancer Stem Cells	Mahsa Motavaf
53	Ophiocoma Erinaceus Extract Stimulate Osteoblast Differentiation In Bone Marrow Mesenchymal Stem Cells	Farzaneh Salek Abdollahi
54	Electrical Stimulation in Neural and Cardiac Tissue Engineering	Ali Babaie
55	Drugs and stem cells fate	Fatemeh Kalalinia

56	Challenges in the Application of Induced Pluripotent Stem Cells in Toxicology	Leila Etemad
57	Exosomes and Microvesicles: Tools For Cell Signaling	Fateme Foroughi Fard
58	The OCT4 Transcription Factor, A Master Protein For Stem Cell Pluripotency	Nazanin RahimiRad
59	Bioinformatic Evaluations Of Micrnas Involved In Non-Canonical NF- κ B Signaling In Hematopoietic Stem Cells	Tahere Jalali
60	The correlation of EZH2 and HIWI in ESCC	Abolfazl Rad
62	The Comparison of two Different techniques for Isolation of Rat Mesenchymal Stem Cells	Shiva Daryani
63	Telomerase activity is associated with growth rate of Human Wharton's jelly derived Mesenchymal Stem Cells	Leila Hossein zadeh anvar
64	Ursolic Acid Rejuvenates Skeletal Muscle through Satellite Cells Proliferation and Neomyogenesis	Nuredin Bakhtiari
65	The Appropriate Dosage for the in Vivo Treatment of Bone Marrow stem cells in the Balb/c mouse with Cytochalasin B Using Micronucleus Test	Rahele Javaheri
66	The Effect Of Berberis Integerrima Extract On differentiation Of Rat Bone Marrow Mesenchymal Stem Cell To Osteoblast	Akram Najafi
67	Spermatogonial Stem Cells: Identification and Markers	Toktam Ghadam Soltani
68	Osteogenic Potential of Schneiderian Membrane	Saeedeh khajehahmadi
173	Transplanting the three-dimensional cultured stem cells differentiated into neurons to developing chick embryo nervous system	Zohreh Nasiri
270	Differentiation Of Embryonic Carcinoma Stem Cells Into Neurons In Three Dimensional Cell Culture	Faeze Azizi

زمان نصب پوستر : روز پنجشنبه ۳۱ اردیبهشت ماه ۹۴ ساعت ۸-۱۲، زمان ارائه‌ی پوستر : ۱۱-۱۰

Poster Code	Article Subject	Presenter
69	Stem Cell Therapy For Cardiac Repair: A Review	Nafiseh Baheiraei
70	A survey on anticancer properties of batch cultured cell free supernatant of Lactobacillus acidophilus on K562 cell line (Human Myeloid Leukemia)	Shahla Javanian
71	U266 Gene Profiling In Co-culture with Mesenchymal Stem Cells Derived From Umbilical Cord Blood (UCB-MSCs)	Hamid Bakhshi
72	Association Analysis Of Two Polymorphism Of CD44 Gene In Gastric Cancer Patients	Seyed Mohammadreza Bitaraf
73	MiRNAs as New Therapeutic Agents for Cancer Stem Cells	Mina Lashkarboloki
74	JARID1A regulates epigenetic modification in leukemia	Gelareh Shokri
75	The effect of epigenetic regulation on cancer therapy	Shaghayegh Doudi
76	In Silico Analysis Of A Chimeric Protein Containing CD96, A Leukemic Stem Cell-Specific Marker, And Heat Shock Protein-70	Ali Ghamari
77	Mir-34a: Key Regulator of Prostate Cancer Stem Cell	Simin Siamigorji
78	Cancer stem cells and their signaling pathways roles in cancer therapy	Somayyeh Rashidi
79	Therapies to Reduce the Gonadotoxic Effects of Doxorubicin	Neda Falsafi
80	The Effect of Micro RNA in the Progress and Inhibition of Breast Cancer Stem Cells	Amin Kormi
81	Similar Mechanism in Pluripotent and Cancer Stem Cells	Behnaz Hatf
82	Expression analysis of long non coding RNAs in different types of stem cells	Mohammadreza Hajjari

83	Characterizing Genomic Features of OCT4 Entangled Long Non Coding RNA, PSORS1C3	Fatemeh Mirzadeh
84	PSORS1C3, a Long Noncoding RNA Located Upstream Of the Oct4 Gene Is Expressed In Plouripotent and Cancer Cell Lines	Parisa Naeli
85	Bioinformatics Analysis And Experimental Validation Of Putative MicroRNA In HER2 gene; It's Potential Role In Stem Cell	Zahra Shabaninejad
86	Stem Cell Therapy in Cardiovascular Abnormalities in Osteogenesis Imperfecta	Seyyede zahra Mousavi
87	Mesenchymal Stem Cells Therapy of Wound	Tahereh Sanjari
88	OCC1 variants mediate Wnt signaling pathway activity	Fatemeh Yousefi
89	The assessment of structural stability of KLF4 protein extracted from stem cells by using Circular Dichroism Spectroscopy	Negin Alavi
90	The investigation of c-MYC and Pivotal Miscellany Sets of MicroRNAs Coordination in Breast Cancer Stem Cell in Line With Tumorigenicity and Progression of Breast Cancer	Vida Pourteimoor
91	Validation of a Novel miRNA in Amplified Her2 Genomic Region with Potential Effect on Cancer Stem Cells	Seyede Fatemeh Razavipour
92	Bioinformatics evidences for a Potential Regulatory Role of Linc-ROR, as a Competing Endogenous RNA for OCT4A	Elham Taheri Bajgan
93	How MicroRNAs Influence Cancer Stem cells: A Therapeutic Strategy	Samira Khalilzadeh
94	Auraptene Enhances Cytotoxicity and Apoptosis Induced by Cisplatin in Esophageal Stem-Like Carcinoma Cells	Saffiyeh Saboormaleki
95	Increased Cytotoxicity of Paclitaxel and 5-Fluorouracil in Stem-Like KYSE30 Cells by Combination with Auraptene	Saffiyeh Saboormaleki

96	Investigating Synergic Effects of Valproic Acid on Anticancer Agents in Vitro	Saffiyeh Saboormaleki
97	Epigenetic Signatures of Pluripotent Stem Cells; Crucial Lineage Itemizers and Novel Targets in Regenerative Medicine	Saghar Pahlavanneshan
98	Immunosuppressive Effects of Gastric Cancer Stem like Cells on T Lymphocytes	Monireh Hajimoradi
99	CXCR4/CXCL12 Axis and Cancer Stem Cells: Bilateral Collaboration To Evolve Cancer	Mohammad amin Mahjoub
100	Increasing the Efficacy of Diabetes TypeI Cell Therapy by Utilizing Nanocurcumin	Mohammad Amin Javidi
101	Novel MiRNA Prediction within the Frequently Amplified Genomic Region 3q26.33 with Potential Role on Lung Cancer Stem Cells through Deep Sequencing Data Analysis	Amir Bagheri
102	Novel Polyethylenimine-based Vectors for Gene Delivery to Mesenchymal Stem Cells for Cell-based Tumor Migration and Suppression	Zahra Salmasi
103	The Importance Of DKK1 As An Inhibitor Of Wnt Signaling In The Development Of Bone-Related Diseases	Ahmed Kateb
104	Study of invasion and Matrix metalloproteinases activity in gastric cancer stem cells	Fatemeh Mahmoodi
105	Angiogenesis more occurs in gastric cancer stem cells compared with cancer cells	Fatemeh Mahmoodi
106	Communicative Cancer Stem Cells Micro Environment: A New Targeted Island for Nanomedicine	Nasibeh Rady Raz
107	Designing of RNA-cleaving Deoxyribozymes for Targeting miR-21 and miR-495 Involved in Regulation of Breast cancer stem cells	Fariba Dehghanian
108	The Role of Cancer Stem Cell in Cancer Therapy	Malihe Lotfi
109	Stem Cells Maneuver to the Cancer Site: Live Nano Carriers in Targeted Drug Delivery	Nasibeh Rady Raz

110	Pancreatic Cancer Stem Cells: Advances and Perspectives	Reyhaneh Khoshchehreh
111	Mesenchymal Stem Cell: A New Vehicle for Cancer Therapy	Nahid Arghiani
112	Stability and thermodynamic studies of the human embryonic stem cells c-Myc at different condition	Reyhaneh Rahmani
113	Circulating Tumor Cells (CTCs):Cancer Stem Cells or Just Carcinoma Cells	Mahdi Mirahmadi
114	The Critical Role Of CXCR4/CXCL12 Axis In Mobilization Of Hematopoietic Stem Cells And Leukemia Cells Hannaneh Ghafelehbashi1, Majid sadeghizadeh2* 1,2Department of Genetics, Faculty of Biological S	Hannaneh Ghafelehbashi
115	Epigenetics: Application in stem cell reprogramming for Multiple sclerosis treatment	Parinaz Bina
116	Effect of curcumin on cancer stem cell	Elham Zendehtel
117	Evaluation of TrkC-miR2 Expression Pattern in Colorectal Cancer Specimens	Atena Yasarimazandarani
118	Evaluating the secretion level of the cancer stem cell self-renewal miRNA miR-451 in the serum samples from patients with esophageal cancer	Samane Khazaei
119	Determination of allelic polymorphism in codon V57I AURKAgene invasive ductal breast carcinoma	Rahim Golmohammadi
120	The Role Of ABC Transporter In Chemoresistance Of Cancer Stem Cells	Fateme Nematzadeh
121	Stem cells therapy for Degenerative disk disease	Negar Ayoubzadeh
122	A New Approach to the Most Effective Ovarian Cancer Therapy: Targeting Cancer Stem Cells	Fatemeh Khani Habib abadi
123	An investigation of the effect of electromagnetic waves with low frequency in causing chromosome damages in L929 cell line	Mina Vafae rad

124	Use of amnion as a allograft material in vestibuloplasty	Ebrahim Maleki
125	The roles of long non-coding RNAs HOTAIR, linc-ROR, and Xist in the regulation of Cancer Stem Cells properties	Babak Jahangiri
126	Capacity of Compact Spheroid Formation in Human Epithelial Ovarian Cancer Cell Lines SKOV-3 and OVCAR-3 by Hanging Drops Method	Shadi Halvaei
127	The effect of Galectin-3 on viability and spheroid formation of human ovarian cancer cell line SKOV-3	Mina Hassani
128	Colon Cancer Stem Cells In Human	Babak Jahangiri
129	Adipose Derived MSC Proliferation Pattern under Different Osmolarity Culture Conditions	Rouhallah Ramezanifard
130	Investigating the Cytotoxic and Anticancer Effects of 8-Isopentenylxy Coumarin on PC3 Prostate Cancer Cells	Fatemeh Maleki
131	The effects of P53 in glioma cancer stem cells	Reihaneh Keshavarz
132	Induced Differentiation of Local Cancer Stem Cells in Human Hepatocellular Carcinoma as a Tool for Cancer Treatment	Maryam Sharifmansouri
133	The assessment of Cell proliferation as An Effective Target in Three-Dimensional Culturing of Breast Cancer Cell Lines; Novel Therapeutic Approach	Sepideh Bastani
134	Assessment of HRE aptamer effects on LNCaP cell line treated with testosterone	Ahmadreza Einizadeh zanjani
135	The effect of chromium oxide on chromatin components, DNA and nuclear proteins, of mouse bone marrow hematopoietic stem cells	Khatereh Khorsandi
20	Differentiation of MSCs to pancreatic β -cells for transplantation to patients with diabetes	Zahra Ziafati

زمان نصب پوستر : روز پنجشنبه ۳۱ اردیبهشت ماه ۹۴ ساعت ۱۸-۱۴، زمان ارائه‌ی پوستر : ۱۶-۱۵

Poster Code	Article Subject	Presenter
136	Effect of melanocyte cell suspension in Jokliks medium in the treatment of stable resistant vitiligo: report of 10 cases	Elaheh Haftbaradaran Esfahani
137	Systemic Transplantation of Human Mesenchymal Stem cells in Animal Model of Autism: Ameliorative effects in Motor discoordination	Mohammad Amin Edalatmanesh
138	Comparing The Run Of Parallel Algorithm Of Deoxy Ribonucleic Acid Strand Math In Code Area With Two Collimator Connector Message Passing Interface And Open Multi Processing	Milad Ghasemzadeh
139	The Current Biosafety Considerations in Stem Cell Therapy	Elham Kargar
140	Isolation of rabbit bone marrow- and peripheral blood-derived vascular endothelial progenitor cells	Sara Shoeibi
141	The Effects Of Mesenchymal Stem Cells On Neutrophils Can Be Modulated By Nicotine	Samira Pourtayeb
142	Nicotine Alters The Effects Of Conditioned Medium Of Mesenchymal Stem Cells On Neutrophils	Samira Pourtayeb
143	Caffeine Treatment Of Mesenchyme Stem Cells Augments The Instruction Of M2 Macrophage By Mesenchyme Stem Cells	Nazanin Shushtari

144	Tunneling Nanotubes as a Cell Cross-talking Tool for Cellular Reprogramming, Differentiation and Tumour Formation and Advancement	Leila Khosravi
145	Using Nanoparticles For Labeling And Tracking Stem Cells In Medicine	Neda Tanbakouchi
146	Mesenchymal Stem Cell-mediated Repair For Chronic Wounds: Necessity, Benefits, and Limitations	Razieh Dalirfardouei
147	The Impact of Bone Marrow Cell Therapy on the Left Ventricular Ejection Fraction in Patients with Acute Myocardial Infarction	Farnaz Torabian
148	Non-adherent cell population of rat bone marrow ameliorate experimental autoimmune encephalitis similar to bone marrow derived mesenchymal stem cell	Hadi Esmaeili gouvarchin galeh
149	Naloxone modulate the effect of supernatant of bone marrow-derived mesenchymal stem cells on neutrophil functions	Hadi Esmaeili gouvarchin galeh
150	Calcitriol can modulate the effects of the bone marrow-derived mesenchymal stem cells on macrophage functions	Bahman Mansori motlagh
151	Vitamin D3 modifies the effects of the supernatants of mesenchymal stem cells on macrophages functions	Bahman Mansori motlagh
152	Stem cell therapy in iran	Fateme Mojtahedi
153	Comparison of Mesenchymal Stem Cell Isolation Efficiency from Murine Bone Marrow Cells and Compact Bone	Fariborz Soheili
154	Effect of mesenchymal stem cells conditioned media on limbal stem cells prolifration in vitro	Dina Nazirulhassan

155	The Effect of Mechanical Index of Low Intensity Ultrasound Waves on Proliferation of Spermatogonial Stem Cells Isolated from Neonate Mouse Testis	Manijhe Mokhtari-Dizaji
156	How MSCs Push Cytokines Expression During Wounds Healing?	Fateme Oladi
157	Comparative expression of CD29 in equine bone marrow- and adipose- derived mesenchymal stem cells	Fatemeh Nazari
158	Stem Cell Genetic Modification and Engineering, as the New Approaches for HIV Treatment	Alieh Farshbaf
159	Aqp-1- Mesenchymal Stem Cells Protect rats against Cisplatin-Induced Acute Kidney Injury	Raheleh Halabian
160	Caffeine Alters The Interaction Between The Bone Marrow-Derived Mesenchymal Stem Cells And Neutrophils	Ardeshir Abbasi
161	17- β Esteradiol Alters The Effects Of Conditioned Medium Of Lipopolysaccharide -challenged Mesenchymal Stem Cells On Neutrophils	Nasim Rahmani Kukia
162	Aqueous Extract Of Green Tea Modifies The Effect Of Conditioned Medium Of Lipopolysaccharide Activated Mesenchymal Stem Cells On Neutrophils	Nasim Rahmani Kukia
163	Recovery of behavioral symptoms in hemi-parkinsonian rats after intravenous injection of adipose derived stem cells-conditioned medium	Malihe Nakhaeifard
164	The Effects Of Conditioned Medium Of Lipopolysaccharide -challenged Mesenchymal Stem Cells On Neutrophils Can Be Changed By Isotretinoin	Ardeshir Abbasi

165	Protective Effect of Intravenous Injection of Adipose Derived Stem Cells in Rat Models of Parkinson,s Disease Indused by injected 6-Hydroxydopamine	Hamide Hamedi
166	Promising Role of Stem Cells for Multiple Sclerosis Therapy	Majid Pahlevan Kakhki
167	The Use of Super Paramagnetic Iron Oxide Nanoparticles to Track the Fate and Function of Stem Cells	Mohsen Fatemi
168	Immunological Aspect of Stem Cells	Shadi Riki
169	Effect of bone marrow-derived mesenchymal stem cell pulsed with Naloxone on peripheral blood neutrophil functions in rat	Hadi Esmaeili gouvarchin galeh
170	Autologous Cell Therapy for Liver Disease by Mesenchymal Stem Cell-derived Hepatocyte like Cells	Effat Alizadeh
171	Spermatogonial stem cells (SSCs)	Banafsheh Nikmehr
172	Preconditioning with Oxidative Stress Increases the Survival in Mesenchymal stem Cells and its graft location.	Nasrin Khoshlahni
174	Innovative method of melanocyte and keratinocyte suspension in the treatment of stable vitiligo: a pilot study	Fariba Jaffary
175	Reconstruction Complex Systems Human Mesenchymal Stem Cells with Multiway Modeling	Mahdi Mirahmadi
176	A chemical approach to Ex Vivo Expansion of Cord Blood Hematopoietic Stem Cells	Elaheh Afzal
177	The Growth Kinetics, Characterization and Differentiation Properties of Rabbit Adipose-Derived Stem Cells	Hanieh Shaterzadeh Yazdi
178	Key Roles of Stem Cell Derived Extracellular Vesicles in Cell Survival, Proliferation, and Differentiation	Hamed Dabiri

179	Evaluation of Alginate-Based Microcapsules for Expansion of a Suspendable Stem Cell Model	Sorour Nemati
180	Stem Cells for an Atherosclerotic Heart, a Double Bladed Sword?	Shahrzad Hesamiarani
181	Limbal stem cell culture in 2D media: comparison of Platelet rich plasma and fetal bovine serum	Arash Akhavan Rezayat
182	Investigating the Effects of Vitamin C on Growth and Proliferation of Limbal Epithelial Stem Cells	Ahmadreza Zarifian
183	Multipotent stem cells and four local anesthesia drugs: A narrative review	Arash Akhavan Rezayat
184	3-Dimensional versus 2-Dimensional Platelet Rich Plasma-enriched culture media for Limbal Stem Cells	Arash Akhavan Rezayat
185	Naloxane can modulate the effects of the bone marrow-derived mesenchymal stem cells on macrophage functions	Leila Zarei
186	Stem Cells; As a Vectors for Cell and Gene Therapy of Diseases	Alieh Farshbaf
188	The Role of Fetal Stem Cells in Regenerative Medicine	Mohsen Ghiasi
189	Improving The Survival Of Mesenchymal Stromal Cells Transplantation By Up Regulating Of MicroRNAs In Multiple Sclerosis Patients	Roya Amirinejad
190	Exosomes as a new promise in regenerative medicine	Soura Mardpour
191	Engineering Cells: An Innovative Approach in Regenerative Medicine	Monireh Bahrami

192	Studying the Expression Patterns of OCT4 and SOX2 Proteins in Regenerating Rabbit Ear Tissue	Athar Sadat Javanmard
193	Encapsulated stem cells for therapeutic application	Maryam Hashemi
194	Suspension Cultivation of Wharton's Jelly-derived Mesenchymal Stem Cells Improves their Supportive Effects on Hematopoietic Stem Cells	Fatemeh Amiri
195	Transplantation of Human Embryonic Stem Cell Derived Midbrain Dopaminergic Progenitors into the Rat Model of Parkinsons Disease	Banafsheh Dolatyar
196	Skin Stem Cells	Mohammad Ali Nilforoushzadeh
197	Different Methods of Generating Induced Pluripotent Stem Cells (iPSCs) Regarding Clinical Applications	Fatemeh Movahedi
198	Optimize Successful Vitrification of Human Amniotic Fluid-Derived Mesenchymal Stem Cells	Shiva Gholizadeh-Ghaleh aziz
199	Cell Sheet Engineering, A Novel Scaffold-free Stem cell-base Approach In Tissue Engineering And Regenerative Medicine	Neda Keyhanvar
200	Investigate Of Effects Of Sex Hormones During The Female Estrous Cycle On Neural Stem Cells Morphology In Hippocampus Of Female Mice With The Golgi Method	Maryam Ghorbannezhad

زمان نصب پوستر: روز جمعه ۱ خردادماه ۹۴ ساعت ۸-۱۲، زمان ارائه‌ی پوستر: ۱۱-۱۰

Poster Code	Article Subject	Presenter
201	Study of the Most Important Ethical Challenge In Benefiting from Embryonic Stem Cells	Ebrahim Javanmard
202	Relatively Higher Differentiation Potential of Menstrual Blood Stem Cells into Cardiomyocyte-Like Cells in Bombyx mori-Derived Silk Scaffold versus Co-Culturing With Neonatal Rat Cardiomyocytes	Maryam Rahimi
203	Factors influencing the differentiation of stem cells into cartilage	Babak Pourmollaabbassi
204	Experimental Studies on the Capacities Nanomaterials on scaffolds Potency Prepared from Decellularized Fish Swimming bladder in the Presence Blastema Tissue	Zari Majidi
205	Significant role of the rat marrow-derived mesenchymal stem cells (rMSCs) cocultured with endothelial cells (ECs) in accelerating angiogenesis	Arezou Sharafi
206	General Attitude on Stem Cell Ethical Issues among the Postgraduate Students of Mashhad University of Medical Sciences, Iran	Sonia sadat Soluti
207	Regeneration of amputated mouse digit tip by inducing WNT signaling pathway with small molecules in organ culture	Mahshad Dorraj
208	Effects Of Adipose-derived Mesenchymal Stem Cells (AD-MSK) on Allodynia And Hyperalgesia In Rats With Chronic Constriction Injury-induced Neuropathic Pain	Fatemeh Forouzanfar
209	Adult Mesenchymal Stem Cells and Tissue Engineering	Babak Pourmollaabbassi
210	Chondrogenic differentiation of stem cells within scaffold as signaling factor: relevance for cartilage tissue engineering	Atefeh Solouk

211	Investigation of Whartons Jelly -derived mesenchymal stem cells' cellular activity on the electrospun fibrous and solvent-cast film scaffolds	Zohreh Bagher
212	Assessment of Platelet Rich Plasma Therapy in Skin Rejuvenation: for Benefit and Adverse Influence:	Niosha Nekoioe
213	Generation of Induced Pluripotent Stem Cells by miRNAs	Mahya Lajevardi
214	The Fate of Stem Cells Control by Carbon Nanotubes	Mahya Lajevardi
215	Effect of Adipose Tissue-Derived Mesenchymal Stem Cells on Proliferation Rate of Limbal Stem Cells in Co-culture	Nadia Boroumand
216	Properties Of The Amniotic Membrane For Potential Use In Skin Tissue Engineering	Ehsan Taghiabadi
217	Biotechnology in the Quran	Hoda Zare Mirakabad
218	Comparative Isolation Three Methods Of Stem Cells From Human Third Molar Dental Pulp	Fateme Shariatnia
219	Development of Regeneration from Mesenchymal Stem Cells for Tissue Engineering: A review article	Reza Samanipour
220	Stem cells in dentistry	Reyhaneh Shafieian
221	Effect of Implicit-Surface-based Scaffold Architectures on Stem Cell Fate in Bone Tissue Engineering	Amirala Bakhshian Nik
222	The Major Ethical Questions in Stem Cell Therapy	Seyyede fatemeh Pakdaman
223	Keratinocyte Stem Cells: Challenges in Isolation and Culturing	Fahimeh Rezaie
224	The disorder polycystic ovary in rat in continual presence of morphine	Maryam Darban fooladi
225	Improvement of spinal contusion model by cotransplanting bone marrow stromal cells (BMSCs) and induced BMSCs into oligodendrocytes-like cells	Gholamreza Kaka
226	Effect of tetracycline on the limbal stem cell proliferation	Bitia Pandi

227	Cellular Response of Limbal Stem Cells on PHBV/Gelatin Nanofibers Scaffolds for Ocular Epithelial Regeneration	Seyed hashem Daryabari
228	Markers of pluripotency can be induced in human keratinocytes after co-culturing with a pluripotent tissue	Marziyeh Hassanzadeh
229	The Effect of Stem Cell-Based Therapy in Skin Tissue Engineering and Wound Healing	Elnaz Fazeli
230	Ethics In Cell Therapy	Zahra Behrooznia
231	Surface topography or material substance: which property is more important for wound healing?	Vahid Bayati
232	Electrospun Polycaprolactone nanofibers could act as a nerve guide channel	Vahid Bayati
233	Review of Chemical Methods in Decellularization Process and its Effects on Extracellular Matrix	Amirhossein Akbarizahmati
234	Effect of Embryonic cerebrospinal fluid on migration of neural stem cells	Siamak Yari
235	Mesenchymal stem cell and phenytoin in combination lessened experimental autoimmune encephalomyelitis severity more favorable than either agent alone	Rezvan Mansouri
236	Synergistic effects of mesenchymal stem cell and nicotine in ameliorating animal model of multiple sclerosis	Mozhgan Shahmoradi
237	Neural Stem Cells From Acipenser persicus Brain: Long-Term Culture, Determining Optimum Temperature and Immunocytochemistry	Hadiseh Kashiri
238	Combined mesenchymal stem cell and chlorpromazine alleviated experimental autoimmune encephalomyelitis severity more favorable than either agent alone	Elmira Abedi
239	Direct reprogramming of adult human dermal fibroblast into Erythroid cells by define factors	Fatemeh Ganji
240	Review Mathematical Models for Optimization of Electrospinning parameters of Scaffolds used in Tissue Engineering	Gohar Mohammadi

241	Autologous Fibrin Glue as a Suitable Scaffold for Bone Tissue Engineering	Hanieh Shaterzadeh Yazdi
242	How Luciferase may help for Monitoring Stem Cells in an Animal Model, a Review on Previous Literatures	Maryam Salehian
243	Liver Tissue Engineering Based on Stem Cell Differentiation	Azadeh Haghghitalab
244	The Knowledge And Attitude Of Pregnant Women About Stem Cell And Preservation Of Umbilical Cord Blood In Public And Private Blood Banks	Shima Azadpour
245	Transgenic Rats With Over- Expression Of Leukemia Inhibitory Factor Show Higher Levels of Oligodendrocyte Progenitors And, Myelin Synthesis In Corpus Colusum	Mohammad reza Tabandeh
246	A Novel Treatment Of Radiation Induced Xerostomia By Autologus Platelet-rich-plasma And Peripheral Blood Cells	Daryoush Hamidialamdari
247	Explant Culture of Limbal Stem Cell on Amniotic Membrane	Safieh Ebrahimi
248	Comparison of Differentiation of Dental Pulp Derived Stem Cells on Tricalcium Phosphate versus Treaded Dentin Matrix Scaffolds	Nesa Fani
249	Use of Stromal Amniotic Membrane as a Suitable Scaffold for Tissue Engineering	Sonia Iranpour
250	Cloning and promoter validation of chicken CXCR4 gene upstream as a tractable metastatic model	Masoumeh Es-haghi
251	Ethics And Law In The Application Of Stem Cells	Seyed Abolfazl Hosseini
252	Evaluation of Using Scaffold Enriched by Autografted Tissue Derived Mesenchymal Stem Cell in Reconstruction of Alveolar Cleft	Solmaz Pourgonabadi
253	Investigating Survival and Differentiation of Mesenchymal Stem Cells to Vascular Cells and Components when Seeded on a Decellularized Aortic Scaffold	Tahmineh Kazemi
254	Collagen Reinforced by PGA Fibers as Scaffold for Bone Tissue Engineering	Shirin Hamed akbari tusi

255	Evaluation of Combinatorial Effect of Nanohydroxyapatite Grafted Nanofibrous Scaffold and anti-Mir221 Treatment in Osteogenesis of Mesenchymal Stem Cells	Mahya Sadeghi
256	CXC4 and CCR1 Chemokine Receptors are Involve in Migration of Foetal Neural Stem Cells Pretreated with Histone Deacetylase Inhibitor	Fahime Karimi
257	Preconditioning of Neural Stem Cells: Towards enhancing efficacy of homing	Fahime Karimi
258	Prediction and Optimization of Electrospinning Process for Gelatin/ Cellulose Acetate Nanofibers	Shahla Khalili
259	Synthesis, Mechanical Properties and Degradation Behavior of Poly (glycerol-sebacate) as Retinal Stem Cell Scaffold Using Electerspining Technique	Shahla Khalili
260	Mesenchymal Stem Cells (MSCs) Derived From Dental Tissues and Their Role in Medicine	Mohammad Javad Mokhtari
261	Human adipocyte derived mesenchymal stromal cell supports keratinocyte growth in a modified collagen-hyaluronic acid Matrix	Alireza Shoaee-Hassani
262	Electrospun Poly(ϵ -caprolactone)/Gelatin/Fibrinogen Nanofibrous Scaffolds For Central Nerve Tissue Engineering	Niloufar Saadatkish
263	Fabrication and Characterization of Composite Hydrogels of Chitosan, Alginate and Amniotic Membrane ECM	Rouhollah Ramezanifard
264	Electrospun Poly Lactid Scaffold Induces Osteogenesis Through The Inhibition Of Transforming Growth Factor Beta Signaling Pathway Activity	Zahra Azarmgin
265	Proliferation pattern of mesenchymal stem cells on biodegradable poly(Aniline)/poly (l-lactic acid) nanofibrous scaffolds	Hasan Aghamohammadi

266	Treatment of Limb-threatening wounds and open fracture of Tibia with combination of allogenic platelets-rich plasma, fibrin glue and collagen matrix	Hamid reza Rahimi
267	Inhibitory Effect of Caffeine in basal cell carcinoma	Hanie Sharifian
268	Stem Cell Challenges In The Treatment Of Drug Addiction	Homeira Hatami
269	Stem cells in treatment of type 1 diabetes: a novel cell therapy approach (especially IPS cells)	Behnaz Bazrafshan
271	Use of amnion as a allograft material in vestibuloplasty	Danial Babaki
272	Application of Human Adipose Derived Mesenchymal Stem Cells in Regenerative Medicine	Sona Zare
273	Isolation And Characterization From Human Buccal Fat Derived Mesenchymal Stem Cells	Fatemeh Raisi Ardali
274	The Importance of Stem Cells in Dental Pulp Regeneration	Fatemeh Koohepeima
61	Dental pulp stem cells: isolation, expansion and usage in regenerative medicine	Malihe sadat Mirhosseini
187	Ream content or iliac crest: which one is the best source for producing mesenchymal stem cells?	Shirin Hamed akbari tusi