لیست مقالات پذیرفته شده در بخش شفاهی (Oral)

ردیف	Absract id	عنوان	ارائه دهنده	
۱	۱٦۸	Prognostic Value of Serum and Urinary Cortisol and C-reactive Protein in ICU-admitted Burn Patients	رامیار فرزان	**Ramyar Farzan**
۲	۱۲۳	Evaluation of Intravenous Tranexamic Acid on Bleeding During Burn Surgery: A Double-Blinded Clinical Trial	محمدرضا مبین	**Mohammad reza Mobayen**
۳	۱۰۵	Study and comparison of the results of amniocentesis with mupirocin dressing in patients with acute burns over ۱٤ years of age referred to Shahid Motahari Educational and Medical Center in Tehran from ۲۰۲۲ to ۲۰۲٤	حمیدرضا علیزاده	**Hamidreza Alizadeh**
٤	۱۱۵	Acellular kidney capsule: A ۳D scaffold for skin regeneration and repair	لیلا رضا خانی	**Leila Rezakhani**
٥	۱٥۷	Bioengineered PEG/Gel Hydrogels with ZnO and Platelet-Rich Plasma for Accelerated Wound Repair	سیده سارا هاشمی	**Seyes Sara Hashemi**
٦	۱٤۱	Investigation Impact of PVA nanofibers, collagen-coated, containing the conditioned medium of Adipose mesenchymal stem cells (hA-MSCs) in third-degree burn wound healing	سهیلا نادری قره قشلاق	**Soheila Naderi**
۷	۱٥۸	Controlled Release of Growth Factors from PRP-Encapsulated Hydrogels for Accelerated Wound Healing	سیده سارا هاشمی	**Seyed Sara Hashemi**
۸	۸	Fortified Electrospun Collagen Utilizing Biocompatible Poly Glycerol		**Ghazaleh Larijani**

		Sebacate prepolymer (PGSp) and Zink Oxide Nanoparticles (ZnO NPs) for Wound Healing: Physical ،Biological and Animal Studies	غزاله لاریجانی	
۹	۱۳۵	Antibacterial and anti-biofilm of Green Synthesized Punica granatum Cu/Ag/Zn Nanoparticles against Pseudomonas aeruginosa and staphylococcus aureus	ندا پیربنیه	**Neda Pirbonyeh**
۱۰	٦۷	Inhibitory Effects of Postbiotic Compounds Derived from Lactobacillus Strains on Biofilm Formation by Pseudomonas aeruginosa Isolated from Burn Wounds	مجتبی چاکسری	**Mojtaba Chakosari**
۱۱	۹۵	Comparison of the Effects of Silver Nanoparticle Ointment, Mupirocin, and A. yukrohuma Extract Ointment on Histopathological Factors and Wound Size in Burn and Surgical Wounds in Rats	سید ابوالفضل طباطبایی	**Seyyed abolfazl Tabatabaei aqda**
۱۲	۱٦۹	Comparison of the effectiveness of disinfection of ICU environments for burn patients using fogging and UV radiation: An experimental study	مهدی حجتی	**Mehdi Hojaty**
۱۳	۱۷۱	A case of deep skin lesions resembling second-degree burns after a one-day trip in a forest environment with possible bites: A case report of a ٦۷-year-old patient	مهدی حجتی	**Mehdi Hojaty**
۱٤	۱۷۵	Effect of probiotic administration in Inflammatory Responses of thermal burns	محمد طلوعی	**Mohammad Toloeii**
۱۵	۱۰٦	Prevention and treatment of scars with the help of artificial intelligence in burn patients	نجیبه محسنی معلم کلائی	**Najibeh Mohseni moalemkolae**
۱٦	۱۰۲	Deep Learning for Burn Severity Assessment: A Comparative Study of EfficientNet and ResNet۵۰	عرفان گلکار	**Erfan Golkar**

۱۷	۱۵۰	Robustness of Machine Learning Models for Burn-Depth Classification Under Image Degradations	ساناز معصومی	**Sanaz Masoumi**
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۱۹	٤۰	Survival Prediction in Burn Patients Using Machine Learning Techniques	عبدالرحمان زارعی	**Abdolrahman Zarei**
۲۰	۱۲۰	From Models to Automated Pumps: Computer-Aided Fluid Resuscitation in Burn patients	شادی عزیزی	**Shadi Azizi**
۲۱	۵۷	Quantifying Burn Wound Healing Using Gray-Level Co-Occurrence Matrix Analysis: An Exploratory Study	زهره امیدیان	**Zohreh Omidian**
۲۲	۱۱۲	Machine Learning Frameworks for Predicting Hospital Length of Stay and Secondary Complications in Burn Patients: A Systematic Review	مهدی جودی	**Mahdi Joudi**
۲۳	۱۵۹	Toward Next-Generation Burn Centers: AI- Driven Opportunities to Transform into the Smart Hospital Era	پردیس مهدیپور ابری	**Pardis Mehdipourabori**
۲٤	۲۸	Implementation of a Burn Injury Registry in Ahvaz: A Foundational Infrastructure for Health Big Data Generation and Analysis in Southwest Iran	معصومه سلطانی	**Masoumeh Soltani**
۲۵	۲۵	The Impact of Mobile Health Education on the Quality of Life of Burn Patients: A Study at Ali Ibn Abi Talib Hospital in Zahedan in ۲۰۲۵	بنیامین سعادتی فر	**Benyamin Saadatifar**
۲٦	۱۹۲	Challenges in Implementing Artificial Intelligence in Surgical Procedures:		**Seyed Hassan**

		A Qualitative Study	سید حسن طاووسی	**Tavousi**
٢٧	١٤٠	Integrative Management of a Full-Thickness Diabetic Burn Wound Using Maggot Debridement and Mesenchymal Stem Cell-Based Amniotic Membrane Transplantation: A Clinical Case Report	محمد جواد برادران	**Mohammad Javad Baradaran**
٢٨	١٠٧	Does the Non-Cultured Autologous Keratinocytes Spray Improve the Speed of Epithelialization in Deep Burn Wounds Receiving Wide Meshed Skin Graft?	علی احمد آبادی	**Ali Ahmadabadi**
٢٩	١٦٥	Single-Dose Estradiol Valerate in Severe Burns: Impact on Hospitalization and IL-٦	دانیال اشجاری	**Danial Ashjri**
٣٠	٦٥	Predicting Clinical Outcomes in Burn Patients Using Machine Learning Models: A Retrospective Analysis	عبدالخالق کشاورزی	**Abdolkhalegh Keshavarzi**
٣١	١٥	Comparison of Fluid Therapy Outcomes by Adding ٥٠٪ Dextrose to Lactated Ringer's Solution Versus Adding Maintenance Fluid to Calculated Volume in the Treatment of Burn Patients Under Five Years Old	فرهنگ صفر نژاد	**Farhang Safarnejad**
٣٢	١٦	Evaluation of the Effect of Plasmapheresis on the Treatment of Patients with Severe Burns (>٥٠٪ BSA) Admitted to the Intensive Care Unit	فرهنگ صفر نژاد	**Farhang Safarnejad**
٣٣	٩١	Oropharyngeal Dysphagia and Odynophagia in Patients with Thermal Burn Injuries	فاطمه نورمحمدی	**Fatemeh Nourmohammadi**
٣٤	١١	the effect of family-centered education on caregiver burden in caregivers of burn patients	مهناز سیدالشهدایی	**Mahnaz Seyedoshohadaee**
٣٥	١٦٣	Base Deficit, Serum Albumin, and CRP/Albumin Ratio as Prognostic Predictors in Severe Burn Patients	سیامک ریماز	**Simak Rimaz**

٣٦	٤١	Development of a Decision-Support Algorithm for Prehospital Assessment and Triage of Burn Patients: An Expert Consensus Approach	مصطفی قاسم پور	**Mostafa Ghasempour**
٣٧	١٩٣	Erosion of Prehospital Burn Care Standards: A Qualitative Study of Emergency Medical Service Providers' Experiences	سید حسن طاووسی	**Seyed Hassan Tavousi**
٣٨	٩٧	Evaluation of the effect of Muscle Relaxation and Mental Visualization on Morphine intake in patients with second degree burn wounds	فاطمه دلفانی	**Fatemeh Delfani**
٣٩	٣٣	incidence of delirium in burn-affected men with a history of opioid abuse and haven't history of addiction in Ali Ibn Abi Talib (AS) Hospital in Zahedan in ١٤٠٤	محمد مهدی افروزه	**Mohammad mahdi Afroozeh**
٤٠	١٧٦	The Effect of Family-Centered Care on Anxiety Levels of Family Members of Hospitalized Burned Children in Velayat Hospital, Rasht	محمد طلوعی	**Mohammad Toloeii**
٤١	٧٦	Legal and Ethical Challenges in Burn Injury Management: A Systematic Review	امیررضا صفرخانلو	**Amirreza Safarkhanlou**