



International
ISCMP Gaziantep 2024
Science Congress of Materials and Polymers
10-13 October, S Class Hotel- Gaziantep

7. ISCMP 2024 –Poster Program

Posterler sunum yapan kişi tarafından sabah 9'da asılmalı ve akşam 18.3'a kadar hazır bulundurulmalıdır. Poster sunucuları, sorular için planlanan 1 saatlik (17.30-18.30) sürede posterlerinin yanında beklemeleri rica olunur.

Posters should be hung by the presenter at 9 am and kept available until 6.30 pm. Poster presenters are kindly requested to wait next to their posters during the planned 1 hour (5.30-6.30 pm) for questions.

No	Presenter	Presentation Title
1	Ayşe Enda Zavalı	Investigation of Biochemical and Physicochemical Properties of Chitosan-G-Poly(N-[3-(Dimethylamino) Propyl]Methacrylamide)
2	Hasret Karakurt Mumcu	Food Packaging Production with Film Coating Providing Oxygen Barrier
3	Seyhan Ululsoy	Cosmeceutically Relevant Plant Bioactive Compounds
4	Sıdıka Gamze Erzen	Antibacterial Potential of MOFs Possessing Fe ³⁺ and 1,3,5-Benzenetricarboxylate
5	Seyhan Ululsoy	Antibiofilm Activity of Violacein-Alginate Beads Against Enterococcus faecalis
6	Zeineb MzoughiMzoughi	Opuntia Species: A Comprehensive Review of Chemical Composition and Biopharmacological Potential with Contemporary Applications
7	Ayça İrgit	Exploration of Anticancer Potential of Scrophularia nodosa (L.) with Mechanistic Insights
8	Yağmur Çevir	Development of New Polymeric Additive for Asphalt and Membrane Modification
9	Erhan Demircan	Synthesis, Characterization and Examination of Mechanical Properties of Oxidized Polyolefin and Recycled Polyolefin Composites
10	Gülen Türker	Arthrospira Plantensis Extracts As Potential Antioxidant Ingredients in Yogurt
11	Kaltrina Skenderi	Exploring The Versatility of Perlite: Review of Its Applications
12	Gülizar Kaya	Aqueous Pressure-Sensitive Adhesive Composition For Recycling-Friendly Packaging Tapes
13	Erdal Emir	Design of Nucleophilic Substitution Reaction Products by Computational Chemistry Methods
14	Gülfem Günsür	Performance of PVDF Hollow Membrane for Textile Wastewater
15	Sıdıka Gamze Erzen	Phenylethyl Alcohol Recovery from Rose Water Distillation Wastewater
16	EzgiBerfin Çeper	Utilizing Algal Oils: Investigating Their Potential in Thermoplastic Elastomer Development
17	Gamze Çetin	Silane Modified Acrylic Polymer Emulsions for Sealant Applications
18	Damla Aykora	Polymer-Based Bioactive Glass Scaffolds in Bone Regeneration Applications
19	AliMetin Güzel	Budget Friendly & High Performance Hook Adhesive
20	Ecem Temelkaya Bilgin	Investigation of the Effect of the Different Type of Crosslinkers on Storage Modulus and Its Correlation to Paint Properties
21	Selin Aktaş	EPDM Kauçuklarda Yanmazlık Verimi Artırılması
22	Özden Demircioğlu	Mono Material Structure for Polymers: Recycling and Circular Economy
23	EzgiPervançe	Preparation of Transdermal Patch for Bruise (Ecchymosis) Curing
24	Uğur Can Gökcan	The Role of Biopolymers in Healthcare and Real-Life Applications
25	Sabina Zandarova	Pressure, Heat and Photoresponsive Polymers
26	Sibel Bayıl	Synthesized Boron Compounds: Neurotoxic and Oxidative Effects of against Alzheimer's Disease
27	Elifsu Sinecan	Biopolymeric Materials in Cosmetics Industry
28	Rahan Gül	Importance of Cell Structures and Cell Openers in Polyurethane Foam Systems