

First Day 25 August		
Title	Presenter	Time
	Opening Ceremony	8:30 - 10
	Break, Exhibition	10 - 11
	Plenary	Chair of section: Dr. Bahram Ghanbari Dr. Mohammad Hossein Fekri
Resolving Structural Challenges in Porous Materials through Advanced X-ray Diffraction Analysis	Dr. Mojgan Zendehtel	11 - 11:30
Capturing Different Intermediate Phases during Zeolite Synthesis	German Sastre Navarro	11:30 - 11:50
Unraveling Cu Speciation Dynamics and Framework Stability in High-Si LTA Zeolites via in situ X-ray Absorption Spectroscopy	Gloria Berlier	11:50 - 12:10
Resolving Structural Challenges in Porous Materials through BET	Dr. Atefeh Abbasi Ahd	11:30 - 13
-	mesbah	12:10 – 12:35
	Lunch and pray	13-14:30
	Panel	Chair of section: Dr. Masoumeh Khatamian Dr. Mojgan Zendehtel
Synthesis of Cobalt-Zeolite Catalysts for Carbon monoxide Hydrogenation to Valuable Products	Dr. Yahya Zamani	14:30 – 14:50
Tandem Hydrogenation of CO₂ to Methanol and Hydrocarbons over Zeolite-Supported Framework Catalysts	Dr. Zahra Taheri	14:50 – 15:10

Seed-Assisted Hydrothermal Synthesis of Hierarchical Cu-ZSM-5 Catalysts for Enhanced Selective Catalytic Reduction of NO_x with NH₃	Dr. Marzieh Hamidzadeh	15:10 - 15:30
	Continue the panel with all members 5 people	15:30 - 16
	Break, Poster, Exhibition	16 – 17
	Hybrid material	Chair of section: Dr. Tahreh Sedaghat Dr. Sadegh Rostamnia
Chemically-modified Porous Materials as Heterogeneous Catalysts for CO₂/epoxide Cycloaddition	Dr. Majid Masteri-Farahani	17 - 17:25
Magnetic Porous Materials as Theranostic Contrast Agents	Dr. Baharak Divband	17:25 - 17:45
Synthesis of Inorganic-organic Hybrid Materials and Investigation of their Catalytic Properties	Dr. Ali Ramezani	17:45 - 18:10
	Visiting city and Ceremony Dinner	
Second Day 26 August		
	MOF Zeolite	Chair of section: Dr. Aliakbar Tarlani Dr. Majid Masteri-Farahani
Bio-MOFs: Sustainable Porous Frameworks for pH-Responsive Drug Delivery and Biomedical Innovation	Dr. Hossein Kazemian	8 – 8:30
Metal-Organic Frameworks (MOFs): A Bridge from Waste to Added Value in the Circular Economy	Dr. Mohammad Yaser Masoomi	8:30 – 8:55

Building Better Photocatalysts through MOF Nanocomposite Engineering	Dr. Vahid Safari fard	8:55 – 9:20
Multifunctional Magnetic [B]ZMS-5 Based Composite for Removing Nitrate, Organic Pollutants, and Heavy Metals from Water	Dr. Masoumeh Khatamian	9:20 – 9:45
Introduction and application of ZSM-5 type Zeolite catalysts in petrochemical processes for manufacturing light olefin building blocks	Dr. Mehdi Jalali	9:45 – 10.10
Economical and Environmently Friendly Systems as Effective Adsorbent for Removing Sulfur Pollution	Dr. Maryam Moosavifar	10.10 – 10:35
	Break, Poster, Exhibition	10:35 – 11:35
	COF &biochar	Chair of section: Dr. Mahdiah Chegeni Dr. Seyyed Mehdi Khoshfetrat
Crystalline Covalent Organic Frameworks (COFs) Synthesize and Applications	Dr. Sadegh Rostamnia	11:35 – 12
Covalent Organic Frameworks Hybrid Nanocomposites as porous materials: Preparation, Application, and opportunities	Dr. Mohammad Ali Bodaghifar	12– 12:25
Engineering Biochar:from biomass wastes to advanced industrial and environmental applications	Federica Menegazzo	12:25 – 12:50
	Lunch and pray	13 – 14:30
	Pannel experience in industry	Chair of section: Dr. Somayeh Taghavi Dr. Seyyed Mohammad Hosseini
What Commercial Zeolites Tell Us: Strategic Tuning for Real-World Applications	Dr. Sajjad Habibzadeh	14:30 -14:55
XRD work shop	Dr. Seyyed Abolghasem	14:30 -16

	Kahani	
Kimia Kavan Andishe		
KTS group		
Agriculture Moh. Azimi		
	Continue the panel with all members 4 people	15:30 - 16
	Break, Poster, Exhibition	16– 17
	Final Ceremony	17 – 18

