



Schedule

Monday, February 13, 2017 (morning)		ICS 82 nd David Intercontinental Hotel			
08:30-09:30	Registration, Light Refreshments, Exhibition and Poster Mounting				
09:30-10:00	Opening Session Chair: B. Fischer				Yonath Hall
10:00-10:40	PLENARY 1 Thomas Carell , Ludwig-Maximilians University, Germany Chair: E. Keinan				Yonath Hall
10:40-11:10	Coffee Break and Exhibition				
11:10-12:50	Yonath Hall	Shechtman Hall	Ciechanover Hall	Hershko Hall	Warshel & Levitt Hall
Parallel Sessions	S1: Organic & Organometallic Chemistry Chair: M. Gandelman	S2: Physical Chemistry Chair: I.A. Weinstock	S3: Energy Chair: E. Peled	S4: Chemical Biology & Medicinal Chemistry Chair: A. Nudelman	S5: Chemical Education Chair: D. Taitelbaum
11:10-11:40 Keynote	Doron Shabat TAU	Herbert Mayr Ludwig-Maximilian-University	Dario Dekel Technion	Thisbe K. Lindhorst Cristiana Albertina University of Kiel	Yehudit Dori Technion & Samuel Neeman
11:40-12:10	Norman Metanis HUJI	Meir Lahav WIS	Michal Leskes WIS	Frank Dekker Groningen	Shirly Avargil BIU
12:10-12:30	Flavio Grynszpan AU	Gil Markovich TAU	Ilya Grinberg BIU	Eyal Arbely BGU	Noa Seri HUJI
12:30-12:50	Short Talks 12:30 Heiko Sommer MPI, Germany & Technion 12:35 Samer Gnaim TAU 12:40 Molhm Nassir BIU 12:45 Goldstein Moshe HUJI	12:30-12:50 Yaakov R. Tischler BIU	Short Talks 12:30 Alexander Tesler Harvard, WYSS, USA 12:35 Victor Shokhen BIU 12:40 Vijay Singh BIU	Mark Broenstrup Helmholtz Center	Shelly Rap WIS

Monday, February 13, 2017 (afternoon)

12:50-13:40	Lunch Break and Exhibition				
13:40-15:00	Poster Session A (Foyer Area)				
13:45-14:15	General Assembly of ICS Members				Yonath Hall
15:00-15:40	PLENARY 2 Ernesto Joselevich, Weizmann Institute - Laureate of the ICS Tenne Family Prize Chair: U. Banin				Yonath Hall
15:40-16:10	ICS Awards Ceremony				Yonath Hall
16:10-16:40	Coffee Break and Exhibition				
16:40-18:10	Yonath Hall	Shechtman Hall	Ciechanover Hall	Hershko Hall	Warshel & Levitt Hall
Parallel Sessions	06: Bio-Organic Chemistry Chair: A. Brik	07: Physical Organic Chemistry Chair: S. Hoz	08: Nano-Materials Chair: R. Tenne	09: Computational Chemistry Chair: A. Wilson-Gordon	10: Chemical Education Chair: S. Avargil
16:40-17:10 Keynote	Ehud Gazit TAU	Peter Richard Schreiner Justus-Liebig University	Aharon Gedanken BIU	Leeor Kronik WIS	Yoni Toker BIU
17:10-17:30	Shai Rahimipour BIU	Yitzhak Mastai BIU	Mark Schwartzman BGU	Amichay Vardi BGU	Ruth Sfez Azrieli
17:30-17:50	Galia Maayan Technion	Avital Shurki HUJI	Roie Yerushalmi HUJI	Eli Pollak WIS	Or Shav-Artza Technion
17:50-18:10	Short Talks 17:50 Marvin Rafael Mantel Jülich 17:55 Kfir B. Steinbuch TAU 18:00 Chiara Glionna BGU 18:05 Zohar Pode WIS	17:50-18:10 James Y. Becker BGU	17:50-18:10 Menny Shalom BGU	Short Talks 17:50 Anna Hirsch WIS 17:55 Inbal Oz TAU 18:00 Ayana Dagan-Wiener HUJI 18:05 Shira Weissman WIS	Eran Shmuel Rothberg High School
18:45	Festive Gala Dinner and Prize Ceremony				Royal Ballroom



Schedule

Tuesday, February 14, 2017		ICS 82 nd David Intercontinental Hotel			
08:00-09:00	Registration, Light Refreshments, Exhibition and Poster Mounting				
09:00-09:40	PLENARY 3 Helmut Schwarz , <i>Technischen Universität Berlin and UniCat Berlin, Berlin, Germany</i> Chair: Y. Apeloig				Yonath Hall
09:40-10:10	Coffee Break and Exhibition				
10:10-12:00	Yonath Hall	Shechtman Hall	Ciechanover Hall	Hershko Hall	Warshel & Levitt Hall
Parallel Sessions	11: Organic Chemistry Chair: N.G. Lemcoff	12: Industrial Chemistry Chair: E. Tal-Gutelmacher	13: Materials Chair: E. Joselevich	14: Spectroscopy Chair: Y. Cohen	15: The Chemistry of Everyday Chair: G. Gellerman
10:10-10:40 Keynote	Hendrik Zipse <i>Ludwig-Maximilians University</i>	Haim Barr <i>WIS</i>	Thomas Bein <i>Ludwig-Maximilians University</i>	Noam Adir <i>Technion</i>	Raphael Mechoulam <i>HUJI</i>
10:40-11:00	Doron Pappo <i>BGU</i> ICS Young Scientist Prize	Ronny Costi <i>ICL</i>	Frederic Favier <i>CNRS</i>	Jacob Anglister <i>WIS</i>	Alexander Shterenberg <i>ADAMA</i>
11:00-11:20	David Margulies <i>WIS</i> ICS Young Scientist Prize	Gideon Silberman <i>Recipharm</i>	Ulyana Shimanovich <i>WIS</i>	Amir Goldbourt <i>TAU</i>	Joseph Almog <i>HUJI</i>
11:20-11:40	Roman Dobrovetsky <i>TAU</i>	Nurit Perlman <i>Teva</i>	Elad Gross <i>HUJI</i>	Tali Dadosh <i>WIS</i>	Steve Weiner <i>WIS</i>
11:40-12:00	Mikhail Krasavin <i>Saint Petersburg State University</i>	11:40 Yuri Khodorkovsky <i>NRCN</i> 11:50 Alexander Artaryan <i>Technion</i>	Lena Yadgarov <i>TAU</i>	Sanford Ruhman <i>HUJI</i>	Ayelet Ofarim <i>Arad-Ophir Ltd.</i>

Tuesday, February 14, 2017 (continued)

12:00-13:30	Poster Session B (Posters Area)				
13:30-14:30	Lunch Break and Exhibition				
14:30-15:10	PLENARY 4 Moshe Kol , Tel Aviv University Chair: S. Rozen				Yonath Hall
15:10-16:10	Panel: "How Can We Raise the Next Generation of Israeli Nobel Laureates in Chemistry?" Moderator: Prof. Chaim Sukenik , BIU & Lev Institute BioJerusalem Panelists: Prof. Aaron Ciechanover , Nobel Prize Laureate in Chemistry 2004, Technion Prof. Lia Addadi , Weizmann Institute (WIS) Prof. Ehud Keinan , Technion & ICS President				Yonath Hall
16:10-16:40	Coffee Break and Exhibition				
16:40-17:50	Yonath Hall	Shechtman Hall	Ciechanover Hall	Hershko Hall	Warshel & Levitt Hall
Parallel Sessions	16: Bio-Inorganic Chemistry Chair: A. Albeck	17: Industrial Chemistry Chair: H. Barr	18: Nano-Materials Chair: E. Lifshitz	19: Computational Chemistry Chair: Y. Dubi	20: The Chemistry of Everyday Chair: R.J. Amir
16:40-17:10 Keynote	Avi Bino HUJI	Ervin Tal-Gutelmacher PO-CellTech	Yeshayahu Talmon Technion	Hanoch Senderowitz BIU	Moti Herskovitz BGU
17:10-17:30	Dan Meyerstein AU, BGU	Elad Mentovich MellanoX	Jean-Paul Lellouche BIU	Maytal Caspary Toroker Technion	Haim Cohen AU
17:30-17:50	Asher Schmidt Technion	Eran Tuval IDF	Pavel Matejicek Charles University	Igor Schapiro HUJI	Uri Lesmes Technion
17:50-18:20	Poster Award Ceremony and Closing Remarks Chair: E. Keinan				Yonath Hall

Wednesday, February 15, 2017 Satellite Symposium – Dan Panorama Hotel

THE 6TH ANGEWANDTE SYMPOSIUM "CHEMISTRY FOR OUR FUTURE" – [click here to view program](#)

08:30-09:30 Registration

09:30-18:10 Sessions