








The following renowned scientists will participate in ASC 2017 as key speakers and provide a stimulating program all the participants. The working language will be English.

Photo	Name/Country	Field	Special Areas
	Prof. Yuan Tseh Lee Taiwan	Chemistry	<ul style="list-style-type: none"> ■ Chemical Reaction Dynamics ■ Photochemical Processes ■ Spectroscopy and Structure of Ionic Clusters Nobel Prize in Chemistry
	Prof. Dr. Ada Yonath Israel	Chemistry, Physics	<ul style="list-style-type: none"> ■ Cryo bio - crystallography Nobel Prize in Chemistry(2009)
	Dr. Richard J. Roberts United States	Physiology or Medicine	<ul style="list-style-type: none"> ■ Restriction endonucleases ■ DNA methylases ■ Computational ■ Molecular biology Nobel Prize in Physiology or Medicine (1993)
	Prof. David Jonathan United States	Physics	<ul style="list-style-type: none"> ■ String theory Nobel Prize in Physics (2004)
	Prof. Mu-Ming Poo United States	Neuroscience	<ul style="list-style-type: none"> ■ Cellular and molecular mechanisms underlying neuronal polarization, synapse plasticity, and activity-dependent refinement of neural circuits.
	Prof. Suzanne Cory Australia	Biology	<ul style="list-style-type: none"> ■ Immunology and Cancer Royal Medal(2002)
	Prof. Wilson Ho United States	Physics	<ul style="list-style-type: none"> ■ Scanning Tunneling Microscope ■ Physical Chemistry and Chemical Physics ■ Polymer, Materials, Nanoscience Irving Langmuir Prize(2013)