

# Water Conference Program

Time	Speaker	Title
<b>Wednesday October 11th</b>		
8.00-9.00	<i>Registration</i>	
<b>Session 1</b>		
9.00-9.15	Opening	
9.15-9.50	Ernst Zürcher	Trees, forests and health
9.50-10.25	Igor Jerman	Subtle energy from bioenergy healers captured by water sensors
<b>10.25-11.00</b>	<b>Coffee</b>	
11.00-11.35	Roumiana Tsenkova	Water discovered by aquaphotomics as ultimate sensor
11.35-12.10	Ulrike Granögger	The Wave Genome – Quantum Holography of DNA
<b>12.10-13.30</b>	<b>Lunch</b>	
<b>Session 2</b>		
13.30-14.30	Gerald Pollack	EZ water: Implications for physiology/pathology
14.30-15.05	Roberto Germano	Chemical-physical changes of ionic solutions by a peristaltic pump
15.05-15.40	Gery Pollet	Water: Builder of nature?
15.40 - 16.20	<b>Coffee break</b>	
16:20-16:55	Alexander Tournier	The role of water in homeopathy
16:55-17:30	Veda Austin	Hydroglyphs: the symbolic language of water
<b>19:00</b>	<b>Dinner</b>	
<b>Thursday October 12th</b>		
<b>Session 3</b>		
9.00-9:35	Jörg Schauburger	To be announced
9:35-10:10	Konstantin Korotkov	Health benefits of structured water
10:10-10:45	Kristen Deutschländer	The effects of water quality on health
<b>10.45-11.30</b>	<b>Coffee break</b>	
11.30-12:05	Donatella Negro	Water that heals
12:05-12:40	Maria Eugenia Porto	Applications of structured water in life
<b>12:40-14:00</b>	<b>Lunch</b>	
<b>Session 4</b>		
14.00-14.45	Sergio Ribiero	To be announced
14.45-15.20	Bill Bengston	To be announced
15.20-15.55	GunWoong Bahng	The effect of activated water in hydroponics
15.55-16.30	Mark Burr	Primary Water is the earth-generated source water of our oceans and hydrological cycle
<b>16.30-17.00</b>	<b>Coffee break</b>	
17.00-18.30	<b>Poster capsules (3 min for each poster), sponsors presentations</b>	
<b>18.30-19.30</b>	<b>Dinner</b>	
19.30-21.00	<b>Poster session (with wine)</b>	
<b>Friday October 13th</b>		
<b>Session 5</b>		
9.00-9.35	Elmar Fuchs	Entanglement of water stretch vibrations
9.35-10.10	Githa Ben-David	Vocal sound scanning and EZ water
10.10-10.45	Marc Henry	The role morphogenic water in health and music
<b>10.45-11.30</b>	<b>Coffee break</b>	
11.30-12:05	Glen Rein	Resonance frequency signatures of aqueous ionic solutions
12.05-12.40	Beverly Rubik	To be announced
<b>12.40-14.00</b>	<b>Lunch</b>	
<b>14.30-18.00</b>	<b>Free time</b>	
<b>19.00-21.30</b>	<b>Dinner</b>	
<b>Saturday October 14th</b>		
<b>Session 6</b>		
9.00-9.35	Robert Haralick	Analytic measurements on audio frequency magnetically treated water
9.35-10.10	Hans Geesink	Quantum order in water molecules
10.10-10.45	Jan Pokorny	Spectroscopic investigation of water layers
<b>10.45-11.30</b>	<b>Coffee break</b>	
11.30-12:05	Nikita Penkov	Terahertz dielectric spectroscopy is a unique method with an undisclosed potential for studying the hydration of biomolecules
12:05 - 12:40	Magdalena Kowacz	Playing with EZ size and voltage in gels and cells: EZ relation to membrane potential
<b>12.40-14.00</b>	<b>Lunch</b>	
<b>Session 7</b>		
14.00-14.35	Hamutal Bary-Soroker	Does EZ water have liquid crystal-like features?
14.35-15.10	Serge Kernbach	Macroscopic entanglement in spin isomers of water
15.10-15.45	Won Kim	New paradigm approach for generating electricity
15.45-16.20	John Martin	KELEA-activated water
16.20-17:00	Closing (by Gerald Pollack)	
<b>19.00-22.00</b>	<b>Banquet</b>	