



This project has received funding from the European Union's Horizon 2020 research and innovation programme under grant agreement No 770141.

# TRANS-URBAN-EU-CHINA

Transition towards  
urban sustainability through socially  
integrative cities  
in the EU and in China



## **Israel Smart Cities Institute Hosted the Trans-Urban EU China Consortium Workshop in Collaboration with Tel-Aviv University AI and Big Data for the Well Being of People in Smart Cities**

**Tel-Aviv  
11.02.19**



## List of Speakers

Prof Jianming Cai and Amy Lin - Chinese Academy of Sciences (CAS) - **Smart Cities in China**

Prof Buyang Cao - Tongji University - **AI in Urban Analytics**

Prof. Otthein Herzog - Tongji University and member of ISCI - **AI in Smart Transportation**

Prof Uri Marchaim - Head of the Biotechnology Department at MIGAL (Center of Knowledge Upper Galilee) - **Using AI and Big Data for Precision Agriculture**

Prof. Eviatar Matania - Head of the Israel National Program on AI - **Israel National Program on AI**

Prof Bernhard Muller - "**TRANS-URBAN-EU-CHINA and the relevance of smartness for a socially integrative city**"

Dr. Edna Pasher - Founder and Chair of Israel Smart Cities Institute - **From Smart Cities to Wise Cities**

Dr. Hiller Raz - Chief Scientist; Technology Co-founder at BondIT - **AI and Big Data in finance**

Simona Leibovich - representative of Tel Aviv municipality for **EU funded R&D projects.**

Dr. Orly Ronen - Head of Tel Aviv University Urban Innovation and Sustainability Lab - **It's Smart to be Sustainable**

Avi Rubin - Precision Agriculture Expert - **Using AI for Precision Agriculture**

Avigdor Sharon - Environment & Sustainability Associate, ISCI member, and researcher at the Tel Aviv University Urban Innovation and Sustainability Lab

**Citizen Life Quality and Urban Experience - The Integrated Urban Ecosystem**

Liora Shechter - CIO at Tel Aviv Municipality - **Citizens Engagement**

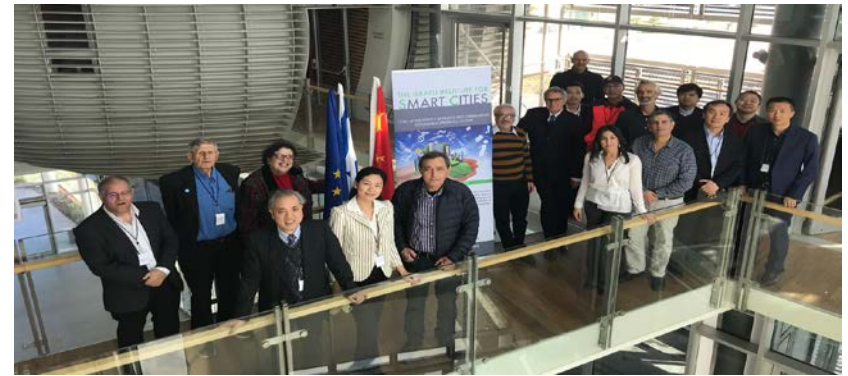
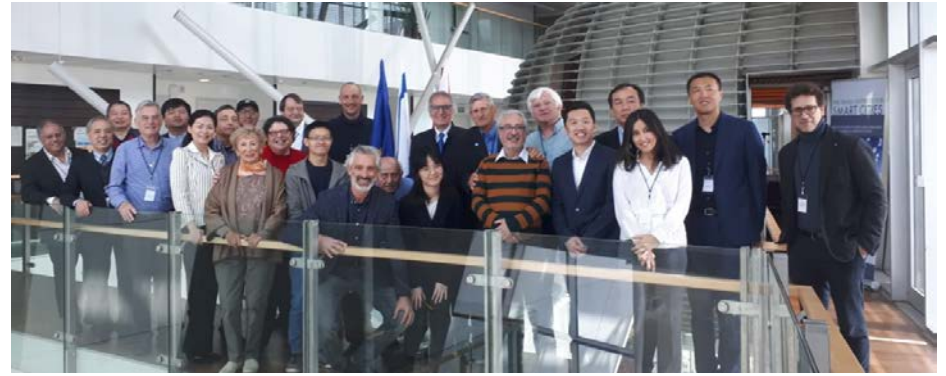
**Dan Seker - Innovation Authority**



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