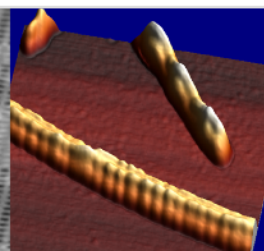
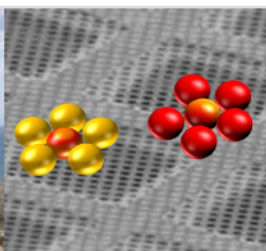


5<sup>th</sup> International Conference on  
**Self-Assembly and Molecular Electronics**

<http://www.same.riverpublishers.com> and [same-nano.com](http://same-nano.com)

May 1–3, 2023, Aalborg, Denmark



CARLSBERG FOUNDATION

 **River Publishers**

**\*\*\*CALL FOR PAPERS\*\*\***

On behalf of the Executive Committee of the 5<sup>th</sup> International Conference “Self Assembly and Molecular Electronics” to be held in Aalborg, Denmark, on May 1-3, 2023, it is our great pleasure to invite you to participate in the Event.

**FOCUS AREAS**

- ❖ Molecular Electronics and Molecular Devices with a particular emphasis on DNA, peptide and protein based systems
- ❖ Self-Assembly in Nanoscience, Chemistry, Biology and Medicine
- ❖ Supramolecular Chemistry
- ❖ Protein Engineering and *de novo* Protein Design
- ❖ Plasmonics
- ❖ Biosensing and Lab-on-a-Chip devices
- ❖ Scanning Probe Microscopy

**KEYNOTE SPEAKERS**

- ❖ Prof. Alexander Kotlyar (Tel Aviv University, Israel),
- ❖ Prof. Julio Gomez Herrero (Universidad Autónoma de Madrid, Spain),
- ❖ Prof. Danny Porath (Hebrew University, Israel)
- ❖ Prof. Shachar Richter (Tel Aviv University, Israel)
- ❖ Dr. Andrew Pike (Newcastle University, UK)
- ❖ Prof. Steen Brøndsted Nielsen (Aarhus University, Denmark)
- ❖ Assoc. Prof. Gaston Courtade (Norwegian University of Science and Technology (NTNU), Norway)
- ❖ Assoc. Prof. Niclas Solin (Linköping University, Sweden)
- ❖ Assoc. Prof. Mingdong Dong (Aarhus University, Denmark)
- ❖ Assoc. Prof. Menglin Chen (Aarhus University, Denmark)
- ❖ Assoc. Prof. Victoria Birkedal (Aarhus University, Denmark)

**CONFERENCE HIGHLIGHTS**

- ❖ The conference proceedings will be published as a Special Issue of the *Journal of Self-Assembly and Molecular Electronics*, available to all the participants and general public through River Publishers Web shelf. It will be registered with ISBN and DOI in CrossRef database.
- ❖ The participants are invited to submit full papers to the *Journal of Self-Assembly and Molecular Electronics* free of charge (peer-reviewed, referenced in CrossRef, CAS (SciFinder) and Google Scholar; BFI registered in Denmark, Norway and Finland)

**ORGANISING COMMITTEE**

IMPORTANT DATES		REGISTRATION FEES*	
Abstract submission deadline:	20 April 2023	Early-bird students:	€ 400 excl. 25% VAT
Early bird registration deadline:	10 April 2023	Early-bird non-students	€ 500 excl. 25% VAT
Registration deadline:	27 April 2023	Regular students:	€ 500 excl. 25% VAT
Full paper submission deadline	1 May 2023	Regular non-students:	€ 600 excl. 25% VAT

Alexander Kotlyar, Tel Aviv University, Israel. Email: [s2shak@tauex.tau.ac.il](mailto:s2shak@tauex.tau.ac.il)

Mingdong Dong, Aarhus University, Denmark Email: [dong@inano.au.dk](mailto:dong@inano.au.dk)

Peter Fojan, Aalborg University, Denmark; Email: [fp@nano.aau.dk](mailto:fp@nano.aau.dk);

Leonid Gurevich, Aalborg University, Denmark; Email: [lg@nano.aau.dk](mailto:lg@nano.aau.dk)