

## IV GUEST VISITS

Gastaufenthalte

Visits at other institutions / Besuche an anderen Institutionen

### **Niyazi Serdar Sariciftci**

10.-17.2.2024	Yasar University, Izmir, Turkey Invited Colloquium Talk: <i>"E-fuel technology"</i>
23.2.-4.3.2024	National Yang Ming Chiao Tung University, Taiwan Project Meeting "MolEng OEAD"
12.4.2024	International Academy Traunkirchen, Austria Invited Talk: <i>"Kraftstoffe aus Sonnenlicht"</i>
17.4.2024	Süleyman Demirel University, Isparta, Turkey Online Talk: <i>"Karbondiyoksitin Kimyasal Yakita Cevrilmesi"</i>
23.-24.4.2024	Bayerischer Wirtschaftsverband Passau, Germany Invited Talk: <i>"E-Mobilität oder E-Fuel Mobilität?"</i>
4.6.2024	International Academy Traunkirchen, Austria Project Meeting "Plaslon-PhotoKat"
27.9.-6.10.2024	Gwangju Institute of Science and Technology (GIST), Hannam University, Inha University, Samsung Display Co, Korea Talk at Samsung: <i>"Organic and bio-organic systems for interfacing biological system"</i> Talk at Hannam University: <i>"E-mobility versus E-fuel Mobility"</i> Talk Inha University: <i>"Bio-organic semiconductors for sustainable electronics and their bio-medical integration"</i> Talk Gwangju University: <i>"Bio-organic semiconductors for sustainable electronics and their bio-medical integration"</i>

## Markus Scharber

20.2.2024	Technical University Graz, Austria Project Meeting "Peroptam"
23.2.-4.3.2024	National Yang Ming Chiao Tung University, Taiwan Project Meeting "MolEng OEAD"
8.-9.4.2024	University of Erlangen, Germany Project Meeting "OPVStability"
4.6.2024	International Academy Traunkirchen, Austria Project Meeting "Plaslon-PhotoKat"
26.-28.11.2024	Area Science Park, Trieste, Italy Project Meeting "OPVStability"

## Serpil Tekoglu

25.-26.4.2024	Yildiz Technical University, Istanbul, Turkey Invited Lecture: <i>"New strategies for emerging advancements in bioelectronics"</i>
6.12.2024	SilkLab, Tufts University, Boston, USA Lab visit and discussions

## Cigdem Yumusak

23.2.-4.3.2024	National Yang Ming Chiao Tung University, Taiwan Project Meeting "MolEng OEAD"
29.-30.5.2024	Brno University of Technology, Czech Republic Project Meeting "Adamantane"
27.9.-6.10.2024	Gwangju Institute of Science and Technology (GIST), Hannam University, Inha University, Samsung Display Co, Korea Talk Inha University: <i>"Hydrogen-bonded molecules for bio-organic electronic applications"</i>
17.-19.10.2024	Brno University of Technology, Czech Republic Project Meeting "Adamantane"

14.-15.11.2024	Brno University of Technology, Czech Republic Experiments
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### Mihai Irimia-Vladu

28.-30.1.2024	Novi Sad, Serbia Kick-off Meeting "EINSTEIN"
23.2.-4.3.2024	Taipeh, Hsinchu City, Taiwan Project Meeting "MolEng OEAD"
22.-30.4.2024	National Institute of Materials Research, University of Bucharest, Romania Invited presentations and discussions Talk: <i>"The route to green in bioelectronics"</i>
29.-30.5.2024	Brno University of Technology, Czech Republic Project Meeting "Adamantane"
8.-26.7.2024	Federal University of Pernambuco, Recife and Pontifical Catholic University, Rio de Janeiro, Brazil Seminars and discussions Talk: <i>„Natural and nature-inspired materials for sustainable organic electronics“</i>
14.-15.11.2024	Brno University of Technology, Czech Republic Experiments

### Corina Schimanofsky

28.-30.1.2024	Novi Sad, Serbia Kick-off Meeting "EINSTEIN"
6.-8.11.2024	Leopold-Franzens University Innsbruck, Austria EIS measurements

### Katarina Gugujonovic

23.2.-16.3.2024	National Yang Ming Chiao Tung University, Taiwan Project Meeting "MolEng OEAD", working in the lab
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**Elisabeth Leeb**

6.-8.11.2024	Leopold-Franzens University Innsbruck, Austria EIS measurements
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**Stefano Favero Costa**

20.2.2024	Technical University Graz, Austria Project Meeting "Peroptam"
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**Felix Mayr**

4.6.2024	International Academy Traunkirchen, Austria Project Meeting "Plaslon-PhotoKat"
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**Ece Cakir**

8.-9.4.2024	University of Erlangen, Germany Project Meeting "OPVStability"
25.-29.11.2024	Area Science Park, Trieste, Italy Project Meeting "OPVStability"

**Heinz Langhals**

20.11.2024	TU Rosenheim, Rosenheim Germany Invited Lecture " <i>Nichtkovalente molekulare Wechselwirkungen zur Steuerung makroskopischer Materialeigenschaften</i> "
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