

## IV. GUEST VISITS

### *Gastaufenthalte*

#### 1. Visits at other institutions / Besuche an anderen Institutionen

##### **Niyazi Serdar Sariciftci**

- 15.-21.1.2017 University of Toronto, McMaster University, Queens University, Canada  
Colloquium talks: “*Solar Energy Conversion and CO<sub>2</sub> Recycling*”
- 2.-8.3.2017 Projectmeeting, Yamagata University Yonezawa, Japan
- 28.-29.6.2017 University of Jena, Germany  
Colloquium: “*Organic and Bioorganic Semiconductors for Solar Energy Conversion and CO<sub>2</sub> Recycling*”
- 3.7.2017 National Nanoinstitute UNAM of the Bilkent University in Ankara, Turkey  
Colloquium: “*Organic and Bioorganic Semiconductors for Solar Energy Conversion and CO<sub>2</sub> Recycling*”
- 13.10.2017 ÖAW, Österreichische Akademie der Wissenschaften, Vienna, Austria  
Invited lecture: “*CO<sub>2</sub> Recycling*”
- 17.12.2017 Solid State Institute, Technion, Haifa, Isreal  
Colloquium: “*Organic and Bioorganic Semiconductors for Solar Energy Conversion and CO<sub>2</sub> Recycling*”
- 19.12.2017 Weizmann Institute, Rehovot, Isreal  
Colloquium: “*Organic and Bioorganic Semiconductors for Solar Energy Conversion and CO<sub>2</sub> Recycling*”
- 21.12.2017 Tel Aviv University, Chemistry Department, Israel  
Colloquium: “*Organic and Bioorganic Semiconductors for Solar Energy Conversion and CO<sub>2</sub> Recycling*”

##### **Markus Clark Scharber**

- 2.-8.3.2017 Projectmeeting, Yamagata University Yonezawa, Japan
- 29.8.2017 Projectmeeting “FlexPV2.0” at Crystalsol, Vienna, Austria

##### **Philipp Stadler**

- 15.9.2017 University of Graz, Prof. Ramsey, Austria  
Project Meeting
- 5.-6.11.2017 University of Graz, (Host: Prof. Ramsey), Graz, Austria
- 15.11.2017 Information Day FFG, Linz, Austria

**Patrick Whang**

10.-25.2.2017 Konkuk University, Ewha University, Inha University, South Korea  
Lectures: “*Accumulative Charge Transfer for Artificial Photosynthesis*”

6.-7.3.2017 Projectmeeting, Yamagata University Yonezawa, Japan

7.-21.11.2017 GIST, Gwangju, Korea  
Lecture: “*Artificial Photosynthesis: Learning from Nature*”  
Konkuk University, Seoul, Korea  
Lecture: “*Computational Chemistry*”

**Cigdem Yumusak**

2.-8.3.2017 Projectmeeting “Angel”, Yamagata University, Yonezawa, Japan

**Dogukan Apaydin**

6.-7.3.2017 Projectmeeting, Yamagata University Yonezawa, Japan

27.4.2017 Software schooling at Thermo Fischer Scientific, Vienna, Austria

6.-8.9.2017 EBIC measurements at Point Electronic, Halle a. d. Saale, Germany

19.9.2017 Electrochemical Impedance Experiments at University of Innsbruck, Austria

**Mateusz Bednortz**

17.1.2017 Project Meeting SILIZIOS, Vienna, Austria

6.7.2017 Project Meeting SILIZIOS, Vienna, Austria

6.-8.9.2017 EBIC measurements at Point Electronic, Halle a. d. Saale, Germany

11.10.2017 Project Meeting SILIZIOS, Vienna, Austria

**Halime Coskun Aljabour**

15.11.2017 Information Day FFG, Linz, Austria

**Hathaichanok Seelajaroen**

2.5.2017 Project Meeting “MELOS”, Linz, Austria

19.9.2017 Electrochemical Impedance Experiments at University of Innsbruck, Austria

**Sara Gusner**

6.4.2017 Projekt Meeting “Interregg”, Linz, Austria

2.5.2017 Project Meeting “MELOS”, Linz, Austria

**Liviu Dumitru**

2.5.2017 Project Meeting “MELOS”, Linz, Austria

**Gabriele Hinterberger**

29.3.2017 Software schooling at Thermo Fischer Scientific, Ansfelden, Austria  
27.4.2017 Software schooling at Thermo Fischer Scientific, Vienna, Austria  
2.5.2017 Project Meeting “MELOS”, Linz, Austria

**Adam Getachew Workneh**

29.8.2017 Projectmeeting “FlexPV2.0” at Crystalsol, Vienna, Austria

**Patrick John-Denk**

2.-8.3.2017 Projectmeeting “Angel”, Yamagata University, Yonezawa, Japan

**Bekele Teklemariam**

29.8.2017 Projectmeeting “FlexPV2.0” at Crystalsol, Vienna, Austria

**Patrick Whang**

10.-25.2.2017 Konkuk University, Ewha University, Inha University, South Korea  
Lectures: “*Accumulative Charge Transfer for Artificial Photosynthesis*”  
6.-7.3.2017 Projectmeeting, Yamagata University Yonezawa, Japan  
7.-21.11.2017 GIST, Gwangju, Korea  
Lecture: “*Artificial Photosynthesis: Learning from Nature*”  
Konkuk University, Seoul, Korea  
Lecture: “*Computational Chemistry*”

## 2. Visitors in Linz / Besuche in Linz

20.-26.1.2017	<b>Prof. Jun Matsui</b> , Yamagata University, Japan
16.2.2017	Flex!PV_2.0 Meeting <b>Dr. Christine Boeffel</b> , MSc <b>Edgar Nandayapa</b> , Fraunhofer IAP, Germany <b>Dr. Simon Lopez</b> , MSc <b>Martin Ursprung</b> , Crystalsol, Austria <b>Assoz. Prof. Gregor Trimmel</b> , <b>Stefan Weber</b> , <b>Jimmy Mangalam</b> , TU Graz, Austria <b>MSc Lukas Kinnev</b> , <b>Dr. Theo Dimopoulos</b> , AIT, Austria <b>DI Birgit Six</b> , Joanneum Research, Austria
1.-2.3.2017	<b>Dr. Eric Glowacki</b> , <b>Linköping University</b> , Sweden
7.-11.3.2017	<b>Dr. Eric Glowacki</b> , <b>Linköping University</b> , Sweden
16.-21.4.2017	<b>Prof. Mahmut Kus</b> , Konya Selcuk University, Turkey
27.-29.4.2017	<b>Prof. Rasit Turan</b> , Middle East Technical University (METU), Ankara, Turkey
30.5.-4.6.2017	<b>Dr. Cenk Aktas</b> , University of Kiel, Germany
11.-16.6.2017	<b>Prof. Patchanita Thamyongkit</b> , Chulalongkorn University Bangkok, Thailand
13.-25.6.2017	<b>MSc Berta Lok Shi Hui</b> , McMaster University, Canada
13.-23.6.2017	<b>Prof. Ayse Turak</b> , McMaster University, Canada
3.-14.7.2017	<b>Dr. Jozef Krajcovic</b> , Brno University of Technology, Czech Republic
21.-25.7.2017	<b>Prof. Markus Ahlskog</b> , University of Jyväskylä, Finland
8.-23.9.2017	<b>Prof. Eitan Ehrenfreund</b> , Technion Israel, Israel
5.-7.10.2017	<b>Dr. Yohei Yamamoto</b> , University of Tsukuba, Japan Talk: <i>“Self-Assembled Conjugated Organic/Polymer Microcavities for Optical Resonators and Lasers”</i>
23.-24.11.2017	<b>Prof. Andreas Offenhäusser</b> , Forschungszentrum Jülich, Germany Colloquiumstalk: <i>“Neuroelectronics - interfacing neuronal cells with electronic devices”</i>
24.11.2017	<b>Dr. Katerina Hola</b> , Palacky University in Olomouc Talk: <i>“Carbon and graphene quantum dots: properties and applications”</i>
7.12.2017	<b>Prof. Derya Baran</b> , <b>Prof. Sahika Inal</b> , King Abdullah University of Science and Technology (KAUST), Saudia Arabia Talk: <i>“New horizon for organic solar cells: Non-fullerene acceptors”</i> Talk: <i>“Engineering conjugated polymers for bioelectronics”</i> at the KAUST-Linz One Day Symposium
10.-16.12.2017	<b>Prof. Soo Young Park</b> , Seoul National University, Republic of Korea Colloquium: <i>“Designer molecules for organic electronics”</i>

### **3. Long Term Visitors / *Langzeitgäste***

1.5.2016.-31.1.2017	<b>Prof. Akito Masuhara</b> , Yamagata University, Japan
1.3.-1.9.2017	<b>MSc Mehmet Kazici</b> , Yildiz Technical University, Istanbul, Turkey
15.5.-15.8.2017	<b>Dr. Abdalaziz Aljabour</b> , Konya Selcuk University, Turkey
2.-27.7.2017	<b>Dr. Alexander Kovalenko</b> , Brno University of Technology, Czech Republic
3.7.-11.8.2017	<b>Prof. Reghu Menon</b> , Indian Institute of Science, Bangalore, India