

IV GUEST VISITS

Gastaufenthalte

Visits at other Institutions / Besuche an anderen Institutionen

Niyazi Serdar Sariciftci

16.-18.1.2018	Linköping University, Sweden Talk: <i>"Organic and Bioorganic Semiconductors for Solar Energy Conversion and CO2 Recycling"</i>
28.1.-4.2.2018	a.) University of Colorado, Boulder b.) National Renewable Energy Laboratory, Golden c.) Los Alamos National Laboratory, Los Alamos, USA 3 Talks: <i>"Organic and Bioorganic Semiconductors for Solar Energy Conversion and CO2 Recycling"</i>
10.-12.4.2018	Rudolf Zahradnik Lecture, University of Olomouc, Czech Republic Talk: <i>"Organic and Bioorganic Semiconductors for Solar Energy Conversion and CO2 Recycling"</i>
23.-24.10.2018	AIT Austrian Institute of Technologie, Vienna, Austria Laudatio: Prof. Dr. Paul Alivisatos for Exner Medaille Talk: <i>"Organic and Bioorganic Semiconductors for Solar Energy Conversion and CO2 Recycling"</i>
10.-11.12.2018	Carl von Ossietzky University Oldenburg, Germany Colloquium: <i>"Organic and Bioorganic Semiconductors for Solar Energy Conversion and CO2 Recycling"</i>
16.-18.12.2018	ITMO University of St. Petersburg, Russia Colloquium: <i>"Organic and Bioorganic Semiconductors for Solar Energy Conversion and CO2 Recycling"</i>

Markus Clark Scharber

29.1.2018	Science Brunch – Klima und Energiefonds, AEC Linz, Austria
26.2.2018	FlexPV_2.0 Projekt Meeting, Weiz, Austria
16.7.2018	DFG Deutsche Forschungsgesellschaft, Bonn Germany
19.7.2018	Visit at Company OPVIUS, Nürnberg, Germany
4.9.2018	FlexPV_2.0 Projekt Meeting, AIT Vienna, Austria

Patrick Dong Ryeol Whang

1.-3.4.2018	KEAMSTE Committee Meeting, Porto, Portugal
9.-11.4.2018	IMDEA Nanoscience Institute, Madrid, Spain Invited Lecture: „ <i>Artificial Photosynthesis: Learning from Nature</i> “
13.-15.4.2018	KEAMSTE Committee Meeting, Krakow, Poland
9.7.2018	EWHA Woman’s University, Korea Invited Talk (Whang): „ <i>Artificial Photosynthesis: Learning from Nature</i> “
13.7.2018	KAIST Korea Advanced Institute of Science and Technology, Daejeon, Korea Invited Talk (Whang): „ <i>Artificial Photosynthesis: Learning from Nature</i> “
19.-21.10.2018	KOSEAA 20 th Anniversery Meeting, Vienna, Austria
30.11.2018	Korea-Austria E-Mobility Forum, Vienna, Austria

Philipp Stadler

15.-17.2.2018	University of Groningen, The Netherlands Opponent in PhD Defence of Daniel Balasz, Prof. M. A. Loi
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Dogukan Apaydin

1.4.-1.5.2018	Research visit at Berkeley, USA
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Halime Coskun-Aljabour

14.3.2018	Workshop, Pupil Seminar, Linz, Austria
22.8.-7.9.2018	Project Meeting SusCat, Yonezawa, Japan
8.-12.9.2018	BeOpen Festival, Science & Society Festival FWF, Vienna, Austria

Dominik Wielend

10.-12.9.2018	BeOpen Festival, Science & Society Festival FWF, Vienna, Austria
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Abdalaziz Aljabour

22.8.-9.9.2018	Project Meeting SusCat, Yonezawa, Japan
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Hathaichanok Seelajaroen

21.3.2018	MELOS Project Meeting, Großhöflein, Austria
7.-13.9.2018	BeOpen Festival, Science & Society Festival FWF, Vienna, Austria

Sara Gusner

3.10.2018	EFRE Project Meeting, LDZ Linz, Austria
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Gabriele Hinterberger

12.6.2018	Seminar Ionenchromatography at Thermoscientific, Salzburg, Austria
18.9.2018	Focus Seminar Gaschromatography, ThermoFisher, JKU Linz, Austria

Dominik Farka

31.1.-1.3.2018	Research visit at Berkeley, USA
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Bekele Teklemariam

26.2.2018	FlexPV_2.0 Projekt Meeting, Weiz, Austria
4.9.2018	FlexPV_2.0 Projekt Meeting, AIT Vienna, Austria
7.-10.9.2018	BeOpen Festival, Science & Society Festival FWF, Vienna, Austria

Heinz Langhals

20.6.2018	all in one GmbH, Bremen, Germany Invited public scientific Lecture: <i>"The mausoleum of the First Chinese Emperor. The conservation of the Terracotta Army, a challenge for conservators and chemists"</i>
12.11.2018	Johannes Kepler University, Institute for Theoretical Physics, Linz, Austria Invited Talk: <i>"FRET between orthogonally arranged chromophores. Energy transfer beyond Förster's theory"</i>
20.11.2018	Technical University Munich, Department for Experimental Physics, Munich, Germany Invited Talk: <i>"A chemical test for FRET by means of orthogonally arranged chromophores. Energy transfer beyond Förster's theory"</i>
18.12.2018	Johannes Kepler University, Institute for Theoretical Physics, Linz, Austria Invited Talk: <i>"The mausoleum of the First Chinese Emperor. The conservation of the Terracotta Army, a challenge for conservators and chemists"</i>
20.12.2018	Rosenheim University of Applied Sciences, Rosenheim, Germany Invited Talk: <i>"Fluorescence-assisted recycling of polymers: The fluorescence lifetime as a novel tool for high performance recycling of materials"</i>