III PRESENTATIONS AT CONFERENCES

Konferenzbeiträge

8.1.2021	IZTECH OPS Special Events, Anniversary of Izmir Institute of Technology, Science
	Faculty Department of Photonics, Turkey, online
	Invited Talk (Sariciftci): "To benefit from Solar Energy by using Organic and Bio-
	Organic Semiconductors"
25.2.2021	Ansole Days 2021 & Baleware 2021, online
	Invited Talk (Sariciftci): "From organic electronics towards bio-organic systems for
	CO2 recycling"
79.4.2021	Carbon dioxide Utilization: Faraday Discussion, online
	Participant: Gugujonovic
89.4.2021	Pacific International (Korea-Australia Joint), online
	Invited Talk (Irimia-Vladu): "Green electronics for sustainable future"
9.4.2021	Potsdam Meeting of the Pro Retina Foundation, online
	Participant: Schiek
1723.4.2021	2021 Virtual MRS Spring Meeting and Exhibit, online
	Invited Talk (Sariciftci): "From organic electronics towards bio-organic systems for
	CO2 recycling"
	Poster (Stadler): Conducting biopolymers as metal-free electrocatalysts
10.6.2021	Webinar: Open Innovation Nachhaltigkeit: Kreislaufwirtschaft &
	Materialinnovation, WKOÖ, Linz Institute of Technology LIT, online
	Invited Talk (Sariciftci): CO ₂ Recycling to Artificial Fuels
23.6.2021	Smart Bionanomaterials for Hydrogen Production, Tel Aviv University, Israel, online
	Invited Talk (Sariciftci): "From organic electronics towards bio-organic systems"

29.83.9.2021	72nd Annual Meeting of the International Society of Electrochemistry (ISE),
	online
	Talk (Wielend): "The study of oxygen reduction reactions with carbon based
	electrode materials: problems and solutions using rotating electrodes"

6.-8.9.2021 11th Workshop Ellipsometry (WSE 11), Steyr, Austria Talks (Schiek): "Amplified excitonic circular dichroism by multi-level chiral ordering in structured thin films" and "Imaging mueller matrix ellipsometry of a micro-textured squaraine thin film" Poster (Erdene-Ochir): "In Operando Ellipsometry on Polymer Electrode – Electrolyte Interfaces for Future Neurostimulating Platforms" Poster (Schumacher): "Ellipsometric Investigation of Chiral Benzothiazole-derived Squaraine Aggregates in Thin Films" Prizes for the best poster contribution - Schumacher

13.-15.9.20218th Meeting on Chemistry and Life, Brno, Czech RepublicTalk (Yumusak): "DNA as an organic electronic material" and "Noveldiketopyrrolipyrrole (DPP) derivatives for organic electronic device applications"

27.9.-1.10.2021 Meeting of Condensed Matter Section (SKM) of Deutsche Physikalische Gesellschaft, online Poster (Schiek): *The dielectric tensor of microtextured squaraine thin films*

obtained by imaging mueller matrix ellipsometry

13.-14.10.2021 **Fachtagung Photovoltaik und Stromspeicher,** Vienna, Austria Invited Talk (Scharber): *"Beurteilung von "advanced Mmterials in emerging solar technologies" unter besonderer Berücksichtigung der Kreislaufwirtschaft"*

13.-15.10.2021 Workshop at Brno University of Technology, Czech Republic

 at the Prize Ceremony for the Brno University of Technology Medal
 Plenary Talk (Sariciftci): "CO₂ in the athmosphere: From climate change to circular
 carbon economy"
 Talk (Yumusak): "Hydorgen-bonded molecules for bioelectronics"
 Talk (Wielend): "The study of oxygen reduction reactions with carbon based
 electrode materials: problems and solutions using rotating electrodes"

Talk (Bednorz): "Impedance spectroscopy: overview and measurementpossibilities"Talk (Leeb): "Electrocatalytic oxygen reduction using riboflavin"

 8.-10.11.2021
 25th German Female Physicist Conference of Deutsche Physikalische Gesellschaft, online
 Poster (Schiek): *The dielectric tensor of microtextured squaraine thin films* obtained by imaging mueller matrix ellipsometry

- 11.-12.11.2021
 IMEET Institute Workshop, University of Erlangen, Germany

 Invited Talk: "Beyond PV systems"
- 6.-8.12.2021 **2021 MRS Fall Meeting & Exhibit The Virtual Experience!,** online Talk (Irimia-Vladu): *"Natural materias selection for high performance and low energy fabrication avenues for electronics"*
- 15.-16.12.2021 SmartTecStyle conference 2021, Bielefeld University of Applied Sciences, online Invited Talk (Schiek): *"Roadmap to seamless bioelectronic interfaces including electrospun substrates"*