

#### Professional Networks Report and Outlook by Péter Szalay 2022 General Assembly meeting, Lisbon, PT

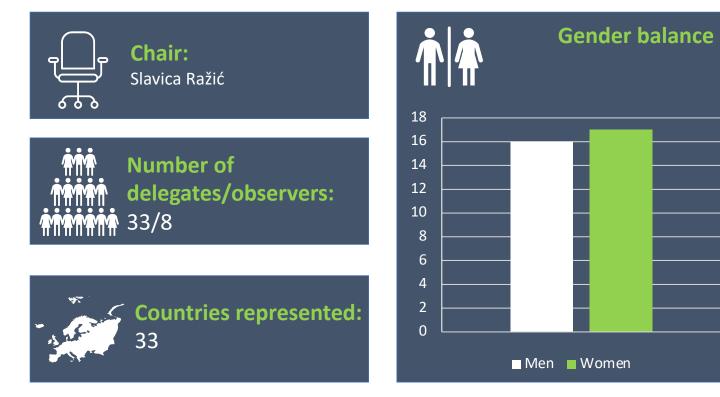


### **EuChemS Professional Networks**

- Division of Analytical Chemistry
- Division of Chemical Education
- Division of Chemistry and Energy
- Division of Chemistry and the Environment
- Division of Chemistry in Life Sciences
- Division of Computational and Theoretical Chemistry
- Division of Food Chemistry
- Division of Green and Sustainable Chemistry
- Division of Inorganic Chemistry
- Division of Nuclear and Radiochemistry
- Division of Organic Chemistry

- Division of Organometallic Chemistry
- Division of Physical Chemistry
- Division of Solid State and Materials Chemistry
- Working Party on Chemistry for Cultural Heritage
- Working Party on Ethics in Chemistry
- Working Party on Formulation in Chemistry
- Working Party on the History of Chemistry
- European Young Chemists' Network

#### **Division of Analytical Chemistry**





**Activities & Events** 

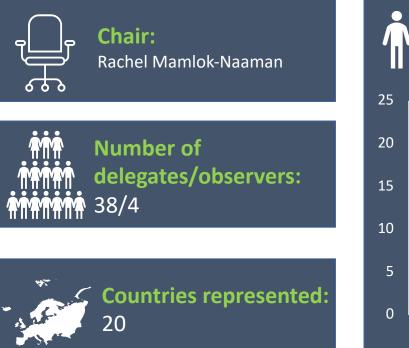
2021 DAC EuChemS Lectures Awardees Webinar

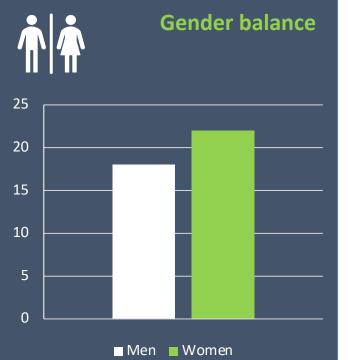
2nd European Sample Preparation e-Conference (EuSP2022)

1st Green and Sustainable Analytical Chemistry e-Conference (GSAC2022)

Euroanalysis XXI

#### **Division of Chemical Education**







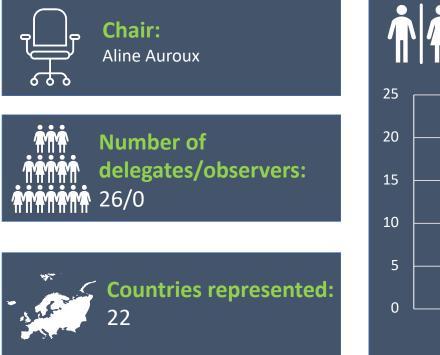
**Activities & Events** 

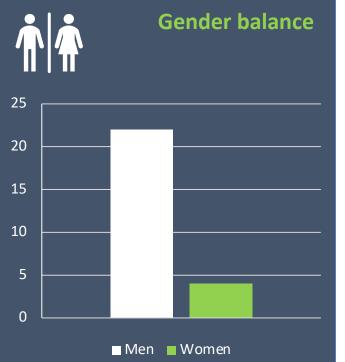
A meeting with the leading team of the division

A meeting with all delegates.

ECRICE 2022, Weizmann Institute, Israel

### **Division of Chemistry and Energy**





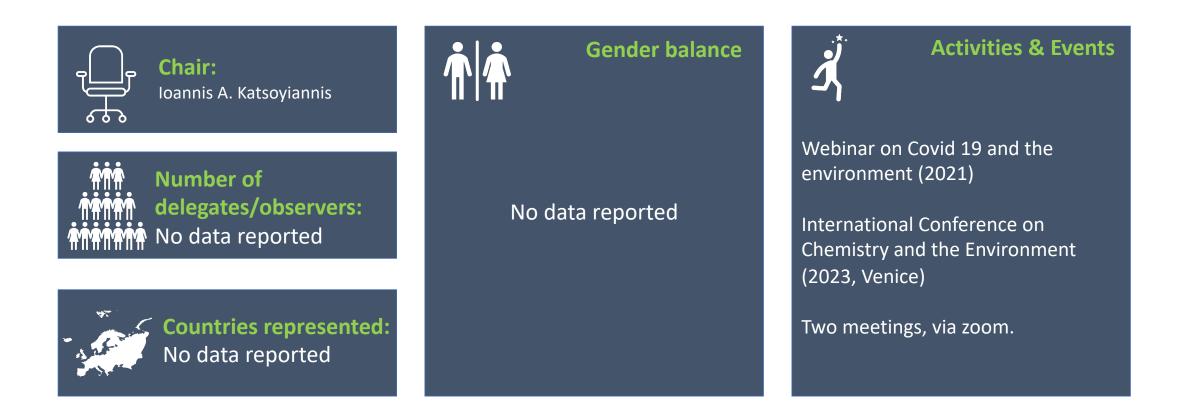


**Activities & Events** 

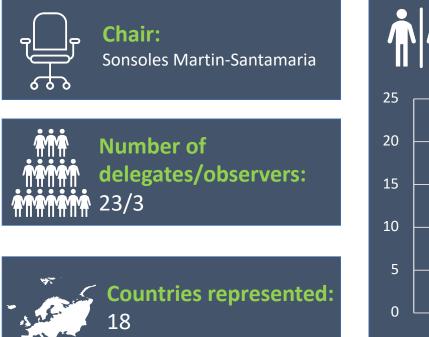
Regular videoconferencing between division members to coordinate activities

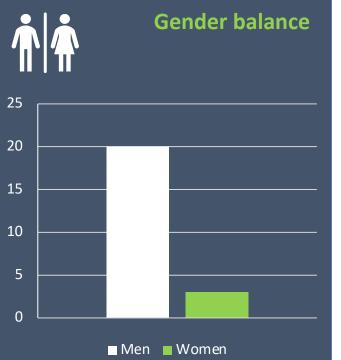
Conference on Energy in 2023 is in early planning stage

#### **Division of Chemistry and the Environment**



#### **Division of Chemistry in Life Sciences**







**Activities & Events** 

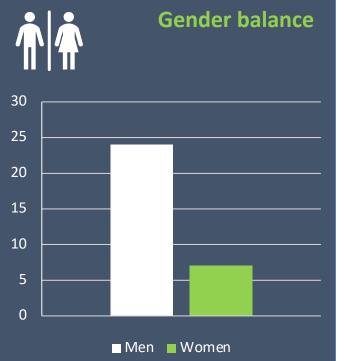
7th European Chemical Biology Symposium (ECBS7)

1<sup>st</sup> and 2<sup>nd</sup> Young Investigator Workshop of the Division

8th European Chemical Biology Symposium (ECBS8)

# **Division of Computational and Theoretical Chemistry**





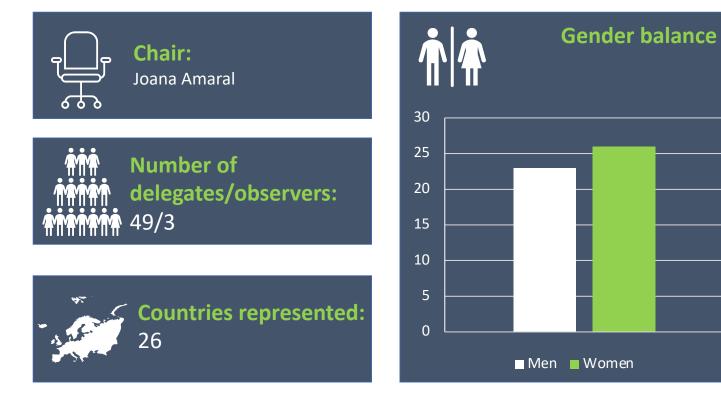


e-EuCo-CTC (online conference in November 2021 to replace the postponed EuCo-CTC meeting)

Next EuCo-CTC is planned for 2023 in Greece

Inaugural of EuChemS Walter Thiel Award in Computational and Theoretical Chemistry

#### **Division of Food Chemistry**





#### **Activities & Events**

#### Euro Food Chem XXI

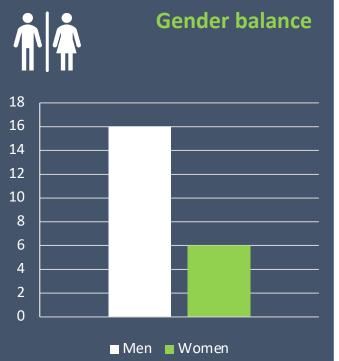
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FCD Webinar Series: Webinar series on food chemistry

#### **Division of Green and Sustainable Chemistry**







**Activities & Events** 

Green Chemistry - Common Session GSAC | EuSP Division of Green and Sustainable Chemistry EuChemS-DGSC (In collab. With DAC)

5<sup>th</sup> and 6<sup>th</sup> EuChemS Conference on Green and Sustainable Chemistry

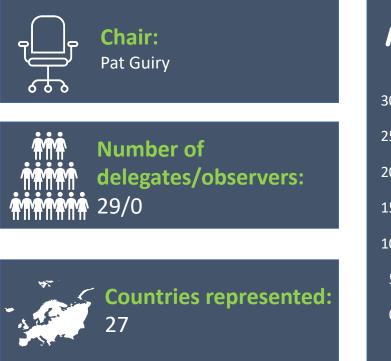
## **Division of Inorganic Chemistry**

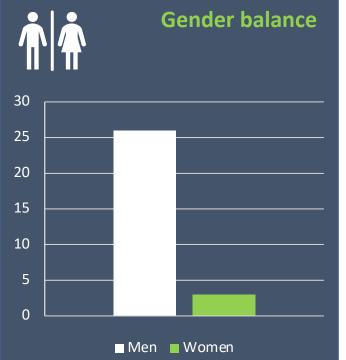


#### **Division of Nuclear and Radiochemistry**



## **Division of Organic Chemistry**







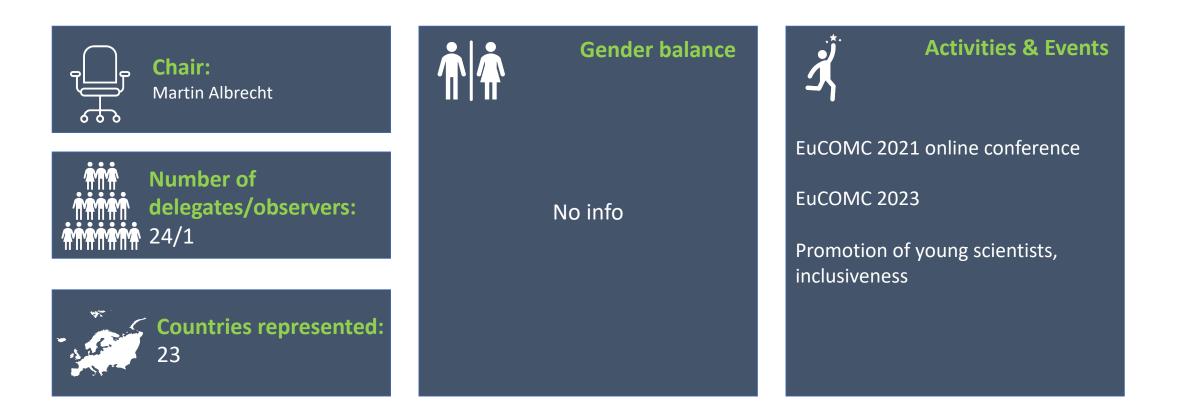
Young Investigator Workshop (YIW) 2021/2022

Virtual workshop

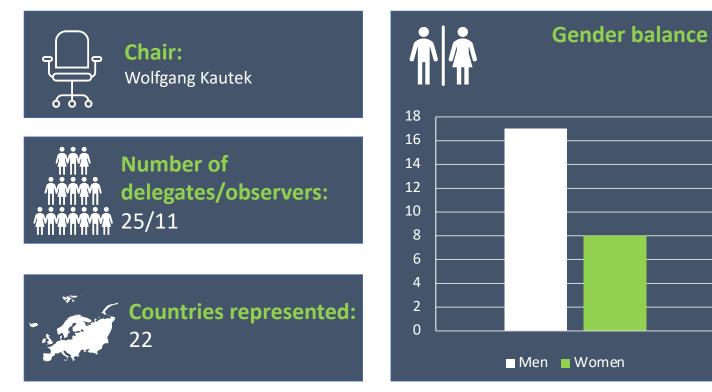
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Highlighting Organic Chemistry in Italy, Finland

#### **Division of Organometallic Chemistry**



### **Division of Physical Chemistry**





#### **Activities & Events**

4th Erwin Schrödinger Symposium 2021: Advanced Materials

8th Regional Symposium on Electrochemistry for South-East Europe (RSE-SEE 8)

6th Erwin Schrödinger Symposium 2023

9th European Conference on Applications of Femtosecond Lasers in Materials Science (FemtoMat 2022)

48th National Congress of Physical Chemistry (XLVIII CNCF)

#### **Division of Solid State and Materials Chemistry**



## **Working Party on Chemistry for Cultural Heritage**





6th International Congress on Chemistry for Cultural Heritage (CHEMCH 2020) – 2022, Ravenna

The Steering Committee of the WP met on October the 25th 2021.

The procedures for the election of the new Chair of the WP have been discussed.

New chair has been elected during CHEM-CH 2022

#### **Working Party on Ethics in Chemistry**



# **Working Party on Formulation in Chemistry**



#### Working Party on the History of Chemistry

