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July 2nd, 2019

## Editorial

Dear Friend,

We begin our first newsletter with some updates on the **SUNRISE Stakeholder Workshop** -our first big event as a CSA.

Next comes some upcoming events, related to the field of quantum bioinorganic chemistry and energy materials, among others. We also include the latest opportunities in the areas of solar energy, artificial photosynthesis, and more. Finally, we cover the **main highlights of the project during these 3 first months**.

The SUNRISE Team

## SUNRISE Stakeholder Workshop



### The Meeting's Survey

We would like to thank all the 170 participants who joined us for the SUNRISE Stakeholder Workshop on June 17-18! Please take a few minutes to give us some feedback...



### The Sessions' Wrap-up

Over 170 SUNRISE's stakeholders gathered on June 17-18 at the Academy Palace of Brussels, in connection with the EU Sustainable Energy Week, as one of the Energy Days...



### The Speakers' Presentations

Discussions showed how solar conversion by artificial photosynthesis for fuel and chemicals could contribute to climate neutrality and negative emissions by developing an ambitious yet...

## Upcoming Events



## 47th IUPAC World Chemistry Congress



This great event will include about 30 symposia, with around 900 oral presentations, 260 invited lectures and 640 oral contributions open to regular attendees...



### Quantum BioInorganic Chemistry Conference (QBIC-V)

This event will cover theoretical methods, novel applications, and combined computational/experimental approaches, bringing together leading figures from both computational and experimental...



### Operando and In Situ Methods for Energy Materials Workshop

This workshop focuses on electrocatalysis for advanced energy applications, with a view to building a network of researchers working on electrocatalysis for fuels and related energy...

## Opportunities in the Field



### LC-SC3-RES-29-2019 Call: Sunlight to storable chemical energy

**Deadline:** August 27, 2019

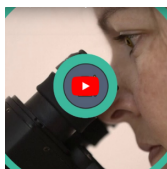
Proposals are expected to address renewable energy technologies that will answer the challenge described in the "Converting Sunlight..."



### Extra € 45.4 million for FETPROACT-EIC-05-2019 and FETPROACT-EIC-06-201

**Deadline:** October 8, 2019

The Commission is currently discussing changes to the 2019 Enhanced European Innovation Council (EIC) Workprogramme to allocate...



### EIC prize: Fuel from the Sun, Artificial Photosynthesis

**Deadline:** first quarter, 2021

The challenge is to build a fully functional, bench-scale prototype of an artificial photosynthesis based system which can...

## Highlights: first 3 months of SUNRISE project





## Young Researchers Travel Grant Contest

During our last consortium meeting in Bologna, the award panel for the young researchers travel grant contest selected the three winners! See the call and information about the award...



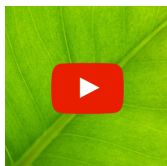
## Consortium Meeting in Bologna

On May 15-16, the SUNRISE consortium met at the beautiful city of Bologna, Italy. The main discussions were about the project's consolidated vision, to be built following...



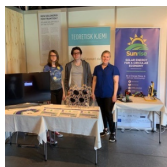
## #SUN\_WED2019 Twitter Chat on World Environment Day

World Environment Day is the biggest annual event for positive environmental action and takes place every June 5. On this special day, SUNRISE organized a Twitter chat last...



## Releasing SUNRISE Official Video!

Better than any "who we are"- page, this video brings you the big picture of this international research initiative working to make artificial photosynthesis a reality for a sustainable future...



## Our stand at the Big Challenge Science Festival in Trondheim

Between Sunday 16 and Wednesday 19 of June, researchers from our NTNU partner have been running a very interactive stand. Our curious and intrepid visitors...



## SUNRISE takes part in the EU Sustainable Energy Week

On June 20, SUNRISE participated in the EU Sustainable Energy Week both with a stand in the Networking Village and a session. The initiative's coordinator Huub de Groot took part in...



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