

newsletter

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**6-month Consortium Meeting
in Leiden**

News & Events

■ [Prof. Javier Pérez-Ramírez – Sustainable Energy Award 2017](#)

■ [Prof. James Durrant - Fellow of the Royal Society](#)

■ [youth and science – Artificial Photosynthesis in the Pyrenees](#)

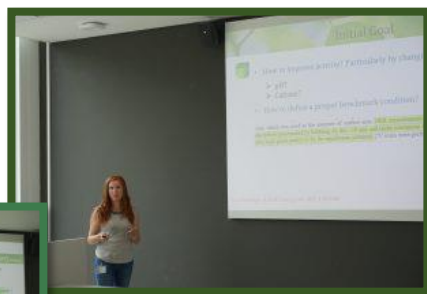
■ [kick-off video now available](#)

The 2nd consortium meeting took place the last 11th of July in Leiden, hosted by the research group of Marc Koper. This meeting allowed to present the first results of research and set the directions for the next 6 months, as well as introduce the new bunch of PhD students and postdoctoral researchers that have joined the A-LEAF Team. In addition, the introduction of a new body: the External Advisory Board, has been approved during this meeting.

The event was closed by a delicious dinner, this time Indonesian food, yummy!



■ [A-LEAF meeting in Leiden](#)



Grant agreement
732840-A-LEAF



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Outreach

[a-leaf @ Imperial Festival!](#)



[a-leaf in the pub! @ WissensDurst](#)



Deliverables

[D.6.2. Project Management Book](#)

[D.7.3. A-LEAF Dissemination and exploitation Plan](#)

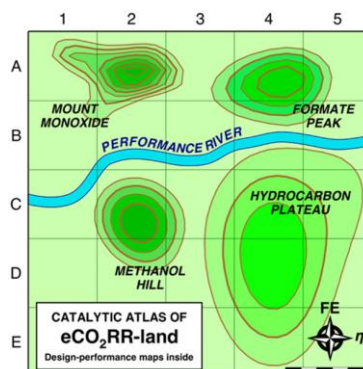
[D.7.4. A-LEAF Communication and Outreach Plan](#)

Very interesting!

The first A-LEAF Publication!

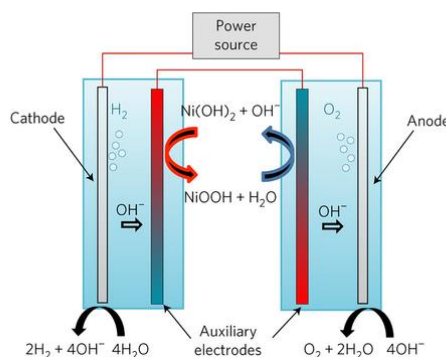
Building Blocks for High Performance in Electrocatalytic CO₂ Reduction: Materials, Optimization Strategies, and Device Engineering. *J. Phys. Chem. Lett.*, **2017**, *8*, 3933-3944

The research group of Prof. Pérez-Ramírez at ETH has recently published a Perspective article where a broad set of literature reports are analysed to facilitate the identification of design-performance trends in CO₂ reduction catalysis using widely accessible experimental parameters.



DOI: [10.1021/acs.jpcclett.7b01380](https://doi.org/10.1021/acs.jpcclett.7b01380)

Photoelectrochemical water splitting in separate oxygen and hydrogen cells. *Nature Materials*, **2017**, *16*, 646-652



DOI: [10.1038/nmat4876](https://doi.org/10.1038/nmat4876)