PARACAT: PARAMAGNETIC SPECIES IN CATALYSIS RESEARCH. A UNIFIED APPROACH TOWARDS HETEROGENEOUS,

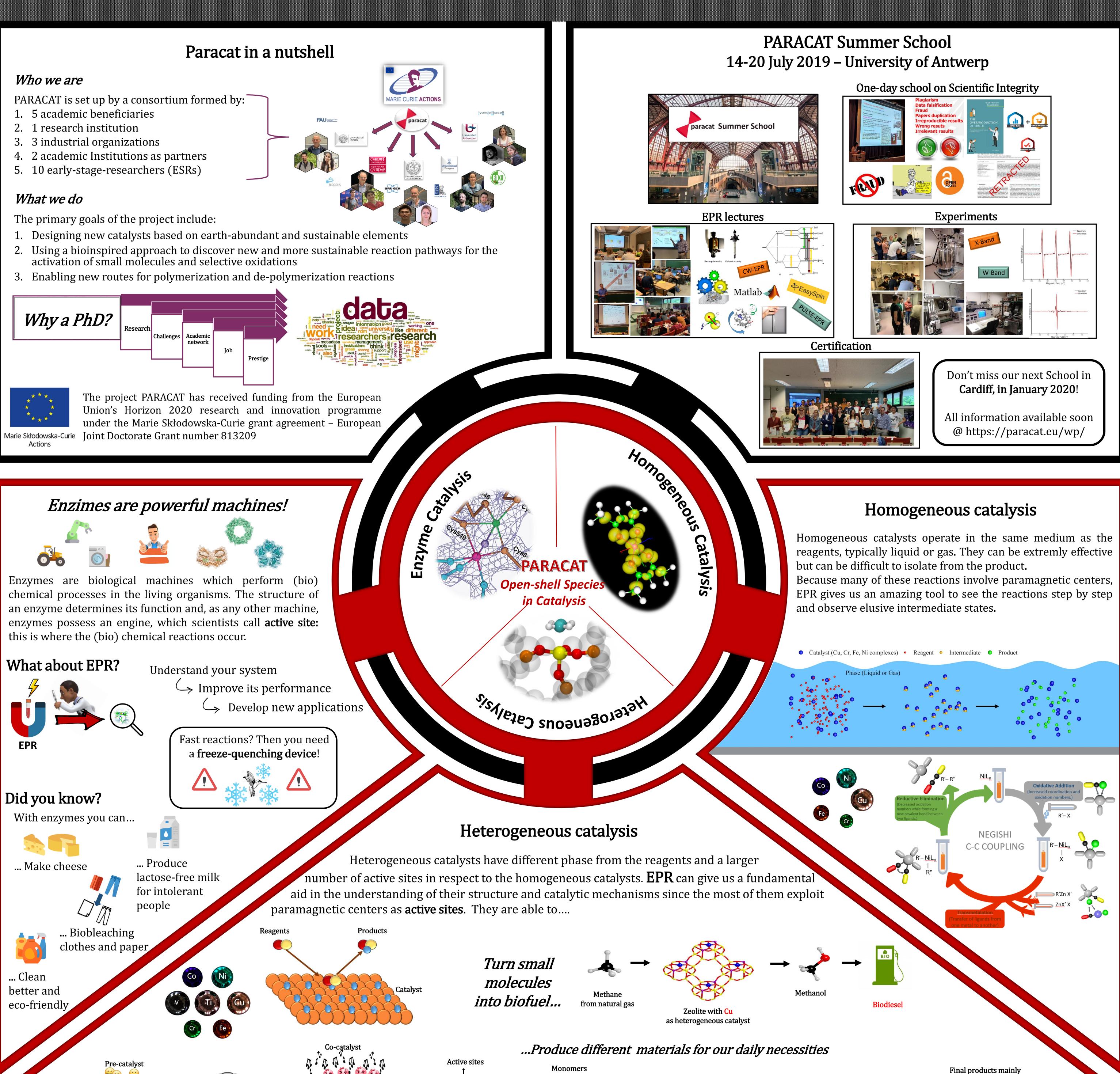
HOMOGENEOUS AND ENZYME CATALYSIS





Horizon 2020 European Union funding for Research & Innovation





A focus on ethics and integrity...

"Researchers, research institutions and organisations ensure access to data is as open as possible, as closed as necessary, and where appropriate in line with the FAIR Principles (Findable, Accessible, Interoperable and Re-usable) for data management"

1111111

Pre-catalyst

Supported pre-catalyst





Pre-catalyst

Activation of the pre-

catalyst by the co-catalyst

Activated catalyst

Commitment

The ParaCAT programme

promotes the good conduct in

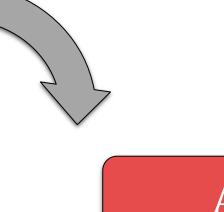
research and embraces the

principle of the ALLEA code

Polymerization

Special sessions are organised during ParaCAT meetings and schools with the support of an ethicist, in order to encourage productive discussions

Awareness



Action

composed by polyolefins easy

The ParaCAT consortium has already implemented the **Open Science Framework** network