

## Programme France 2030

### Appel à projets

PEPR B-BEST : « Biomasses, biotechnologies et technologies durables pour la chimie et les carburants »

### Composition du **comité d'évaluation**

#### Présidente

Jarmila Glassey  
Professor, School of Engineering, Newcastle University, United Kingdom.

#### Membres

Claudia Antonetti  
Associate Professor, Department of Chemistry and Industrial Chemistry, University of Pisa, Italy.

Patricia Benito Martin  
Associate Professor, University of Bologna, Italy.

Béatrice Cobucci-Ponzano  
Research Director, Institute of Biosciences and Bioresources, National Research Council of Italy, Italy.

Sarah D'Adamo  
Associate Professor, Microalgae cell factory design, Bioprocess engineering chair group, Wageningen University & Research, The Netherlands.

Félix García-Ochoa Soria  
Emeritus Professor, Universidad Complutense de Madrid, Spain.

Zheng Guo  
Full Professor, Aarhus University, Denmark.

Yi Jin  
Wellcome Trust Sir Henry Dale Fellow, University of Manchester, United Kingdom.

Patrik Jones  
Director, VitiVise Consulting Limited, Canada.

Holger Klose  
Head of Research, Alternative Biomass Institute of Bio- and Geosciences – Plant Sciences Forschungszentrum Jülich GmbH, Germany.

Ana López-Contreras  
Senior Scientist, Wageningen University & Research, The Netherlands.

Kaisa Marjamaa  
Principle Scientist, VTT Technical Research Centre of Finland Ltd, Finland.

Vesna Najdanovic  
Head of Chemical Engineering and Biotechnologies, School of Engineering and Innovation, Energy and Bioproducts Research Institute, Aston University, United Kingdom.

**Mikołaj Owsianiak**

Senior Researcher, Section for Quantitative Sustainability Assessment, Department of Environmental and Resource Engineering, Technical University of Denmark, Denmark.

Wolter Prins  
Full professor in chemical engineering and thermochemical conversion of biomass at the University of Ghent, Belgium.

Yinjie Tang  
Professor of Chemical Engineering, Washington University in St. Louis, United States.

Sebastian Aljoscha Wahl  
Professor Systembiotechnologie, Friedrich-Alexander-Universität Erlangen Nürnberg, Germany.