

Cooperations

Team and local cooperations

Fruitful cooperations within the Catalysis and Organometallics laboratory of the Institut Sciences Chimiques de Rennes UMR 6226 CNRS - Université de Rennes, are currently developed with :

- Dr. Christian Bruneau, Dr. Sylvie Dérien, (catalysis and fine chemistry),
- Dr. Cédric Fischmeister, IR CNRS (alkene metathesis and catalysis in non usual solvents),
- Prof. Daniel Touchard and Dr. Stéphane Rigaut (carbon-rich organometallics),
- Dr. Bernard Demerseman, CR CNRS (catalyst design).

Main international cooperation are in progress with :

- Bekir Çetinkaya, University of Izmir, and
• İsmail Özdemir, University of Malatya (Turkey)
Metal-(NHC) carbenes and Catalysis, (CNRS- TUBITAK/COST Action)
- Zuowei Xie, Chinese University of Hong Kong
Carborane ruthenium complexes and catalysts, (PROCORE)
- Serguei N. Osipov, INEOS, Moscow (Russia), PICS CNRS and GDRE CNRS
Catalytic transformation of Fluorine containing compounds (CNRS-Academy of Sciences)
- Odile Eisenstein, Eric Clot, Montpellier (France),
- Carlo Mealli CNR Florence (Italy),
- Feliu Maseras ICIQ, Tarragona and Universidad de Barcelona (Spain)
Computational studies of catalytic cycles