





- [Climate, environment and circular economy](#)
- [CO2 capture, utilization and storage](#)
- [Plastics recycling](#)
- [Environmental monitoring](#)
- [Life cycle analysis \(LCA\)](#)
- [Metal recycling](#)

**New R&I themes, stimulated by the energy transition and circular economy markets, are beginning to emerge. The multidisciplinary of IFPEN's researchers is used in projects covering fields as diverse as CO<sub>2</sub> capture/storage and plastics recycling, addressing the problems of industry.**

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