



Indo-French Seminar on Catalysis for Sustainability

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Rémy Tuloup received his PhD in 1988 at the University Rennes I for work on dipolar reactions using diazomethane for the functionalization of cepheids under the supervision of Pr. Robert Carrié and Pr. Danion. Then, he went to Cranfield University (United Kingdom) for a post-doctoral period where he studied biotechnologies, in particular the enzymatic synthesis of biopolymers within the group of Prof. Higgins. For more than 30 years at L'Oréal, he has used both conventional chemical routes for the synthesis of cosmetic ingredients (dyes, active compounds, tensors, etc.) and biotechnological ones. He is now in charge of evaluating the naturalness of ingredients, the abundance of minerals and the analysis of processes by making them comply with the rules of green chemistry.