



## Pr. Xavier PANNECOUCKE



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Fluorinated Biomolecules Synthesis Team

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### PROFESSIONAL EXPERIENCES

- 2003- Professeur des Universités equivalent to full professor at the INSA of Rouen.  
1996-2003 Maître de Conférences equivalent to assistant professor, University of Rouen  
1995-1996 Post-doctoral position, Pr. S.V. Ley laboratory, University of Cambridge, GB.  
1994-1995 Post-doctoral position, Prof. K. Narasaka laboratory, The University of Tokyo, Japan.  
1990-1993 PhD, Dr B. Luu & Prof. G. Ourisson, Centre de Neurochimie, Strasbourg, France.

### EDUCATION

- 2002 **Habilitation à Diriger des Recherches** (Habilitation to supervise PhD Thesis) defended at the University of Rouen.  
1993 **PhD in Organic Chemistry with honours** defended at University of Strasbourg, Title: "Synthesis of mixed phosphodiester oxisterol-carbohydrate for a cellular targetting approach. Physicochemical studies of oxisterol-membrane interactions".

### ADMINISTRATIVE & INSTITUTIONAL RESPONSIBILITIES

- 2019- DRRT Normandy (Regional Delegate for Research and Innovation) advisor to the rector and prefect of the Normandy region  
2011-2018 Director of the laboratory COBRA, UMR-CNRS-6014. with 85 permanent staffs and more than 85 PhD and post-doctoral fellows.  
2012-2019 Coordinator of the Laboratory of Excellence SynOrg (Organic Synthesis: From molecule to Life Sciences; 8 millions €).  
2017-2019 Coordinator of the Normand regional network CBSB (New technologies in Chemistry and biology for Health and wellness), one of the five strategic axes of the ComUE Normandie-Université.

## RESEARCH INTERESTS

Organic synthesis of fluorinated biomolecules

## SCIENTIFIC ACHIEVEMENTS

### **Academic record (h-index: 32)**

173 publications, 3 books/book chapters, 3 patents, 52 invited lectures

### **Selected prizes and awards**

2019 Distinguished senior member of the French Chemical Society (SCF)