



# PIRAMID

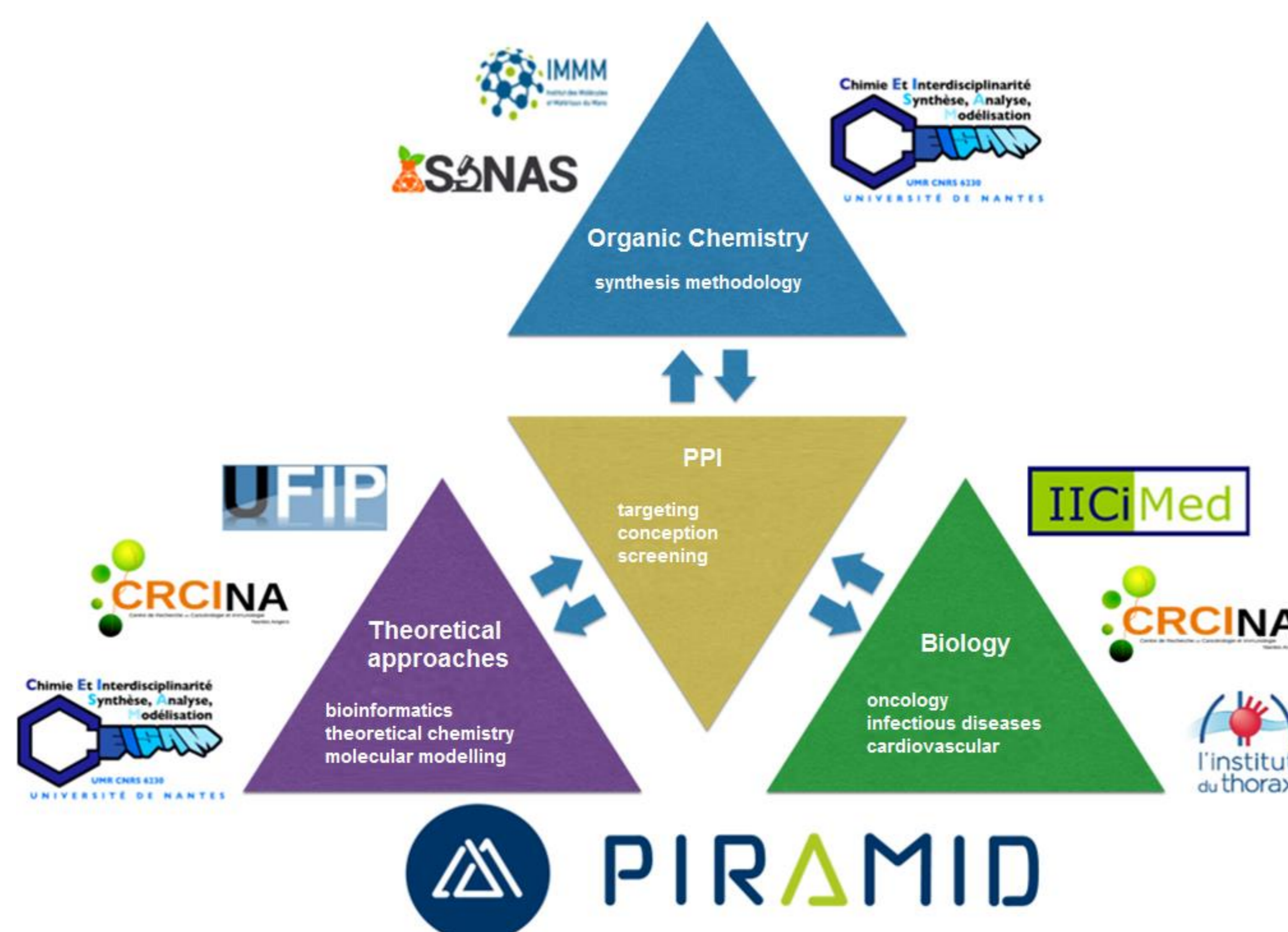
PROTEIN INTERACTIONS  
IN RATIONAL APPROACHES  
FOR MEDICINAL  
INNOVATIVE DRUGS



The PIRAMID program aims to design, through a wide range of molecular modelling approaches, original inhibitors targeting selected protein-protein interactions.

## Five lines of research :

- Line 1** : Signaling and hypertension > PPI RhoA
- Line 2** : Tumor cells chemoresistance > PPI BCL-xL
- Line 3** : Receptors in Immuno-cancerology > PPI IL-15
- Line 4** : Invasive infection with Fungemia > PPI Hsp90
- Line 5** : DNA repair by homologous recombination pathway > PPI Rad 51



## Resources :

- 1 250 000 € funded on 5 years
- 7 research laboratories
- 11 teams of research
- 5 PhD and 4 post-doctoral positions
- 50 researchers



[www.piramide-research.fr](http://www.piramide-research.fr)