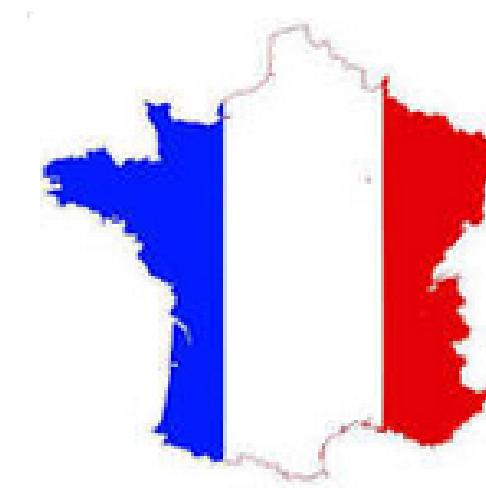


# French Research and Innovation landscape





# France's Research Landscape

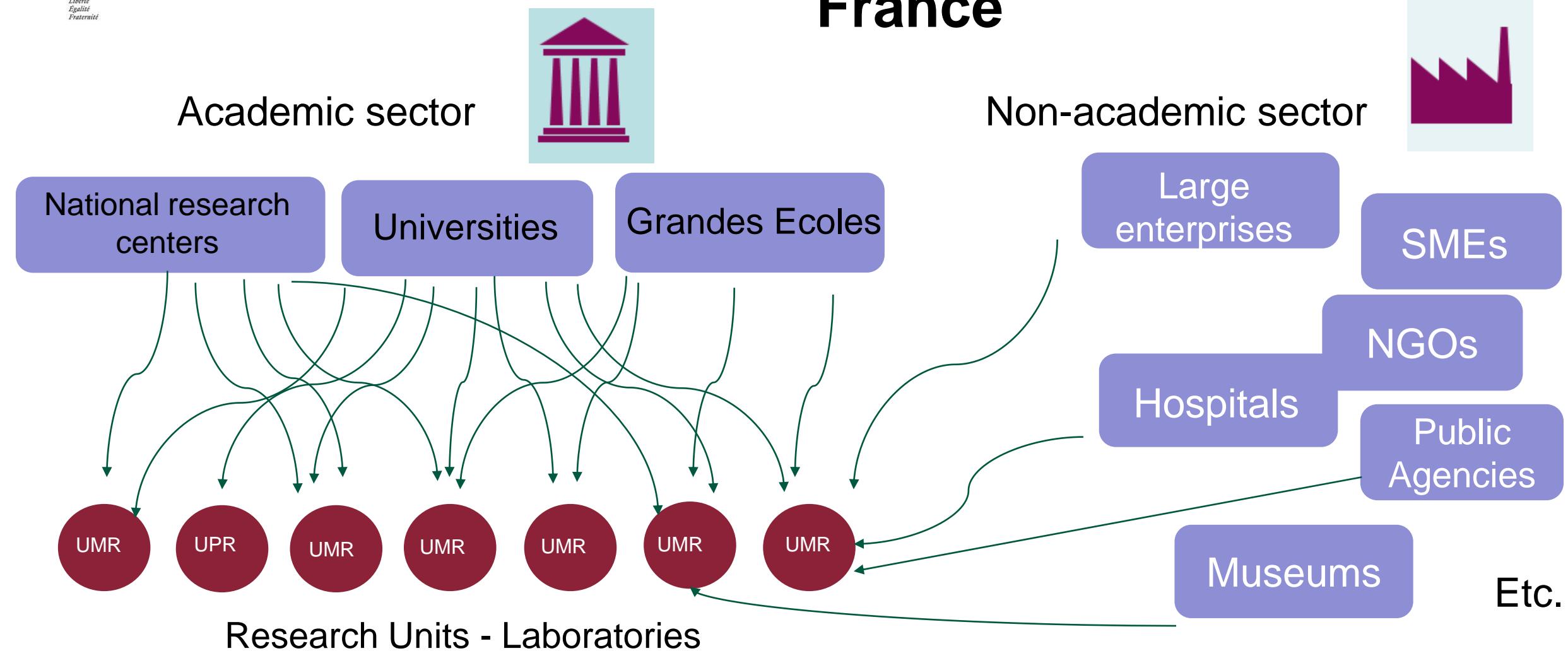


- ❖ 75 public Universities
- ❖ 150 Grandes Ecoles
- ❖ 26 public research organisations (CNRS, INSERM, CEA, INRA, INRIA, IFREMER, CNES, IRD, CIRAD etc.)
- ❖ 2 private foundations (Institut Pasteur and Institut Curie)
- ❖ 295 754 researchers among which 28% are women
- ❖ 1,6M students and 71 159 PhD students
- ❖ 71 competitiveness clusters
- ❖ 2,2% of GDP dedicated to research (49,5 billion €)

France's population = 67,8 million



# Organisation of Research and Innovation in France



# ScanR: Search Engine for French Research and Innovation

<https://scanr.enseignementsup-recherche.gouv.fr/>

Search by  
keywords,  
publications,  
authors' names,  
projects' names,  
types of entity,  
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SUPÉRIEUR  
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Ex: "Open science", "UMR 7534", "Projet ORIGAMI", "Catherine MARTIN" ...

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The data that scanR links together

42,825 public and private entities

569,829 author records

113,790 funding

3,055,573 productions (publications, thesis and patents)

 Commission