



Optimising transnational collaborations

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Some advices for a better participation in programming or calls for proposals



R&I programming: strategy

- 1. Drawing up a strategic research agenda or a roadmap
- Validation by national authorities and scientific or medical community



Some advices for a better participation in programming or calls for proposals



Organisation for best responses to calls

- Looking for the relevant information
- Identification of the partners
- Identification of the competent people



Some advices for a better participation in programming or calls for proposals



European Commission

1. Info http://cordis.europa.eu/home_en.html

2. Partners https://cordis.europa.eu/partners/

3. Health research partners http://www.fitforhealth.eu/

4. NCP http://cordis.europa.eu/fp7/ncp-networks_en.html

5. NCP Health http://www.healthncpnet.eu

6. Info days on line access

Member states and associates

1. IGLO: members, info, search for partners

http://www.iglortd.org/iglo/

- 2. National websites: Switzerland, Austria, Spain,...
- 3. Eurosfaire http://www.eurosfaire.prd.fr



National Strategies for R&I for a better participation in European programs

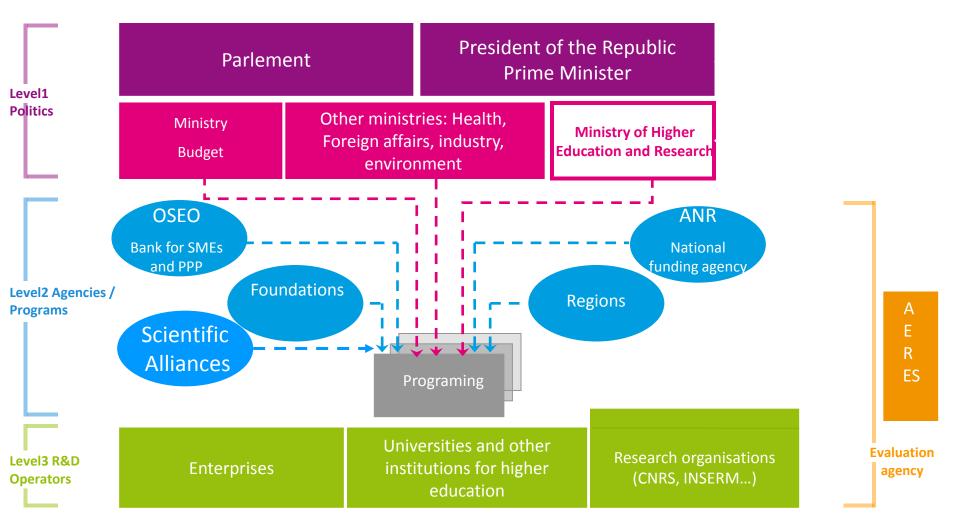


- Alignment of national R&I strategy on European R&I strategy: e.g. The Netherlands
- National R&I strategies responding to national constraints: e.g. autonomous regions



National Strategy for R&I in France







National Strategy for R&I in France



NSRI: priorities

Challenge 1: health, well-being, food and biotechnologies
Priorities: emerging and re-emerging infectious diseases,
ageing, mental health, chronic diseases, cohorts, modelling,,
neurodegenerative diseases, key technologies for a more
personalized medicine, biotechnologies and synthetic
biology

Challenge 2: environmental urgency and ecotechnologies

Challenge 3: information, communication and nanotechnologies

NSRI for international collaboration with China,

Japan, Korea, Taiwan, Singapore, India, Brazil (in preparation)

EU main tools: SFIC and joint programming



National Strategy for R&I in France



Alliances and

- 1. AVIESAN: Alliance for life sciences and health
- 2. ANCRE : Alliance for energy
- 3. ALLISTENE: Alliance for sciences and technologies of information
- 4. ALLENVI: Alliance for environment
- 5. ATHENA: Alliance for human and social sciences

Investments for the future

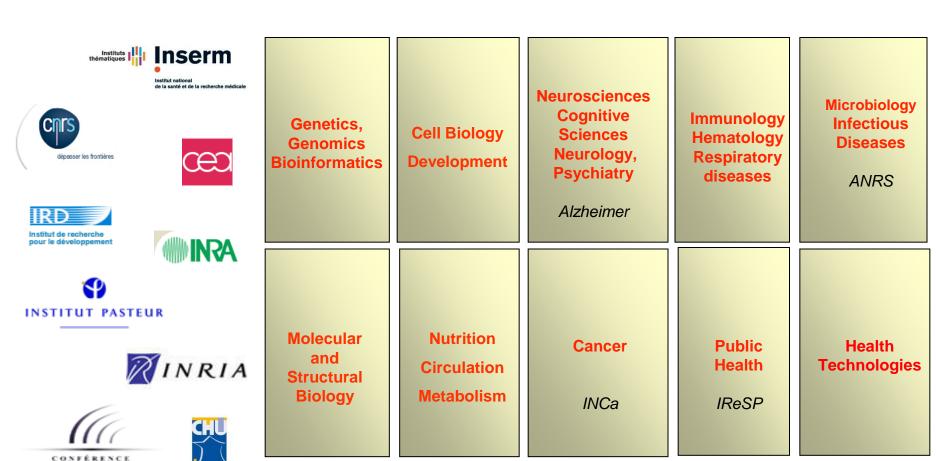
- 1. 10 years plan
- 2. 17.9 billions Euros
- 3. Main criteria: scientific excellence
- 4. Including infrastructures, cohorts, transfer of technology, excellent labs, 6 institutes for medicine and higher education



Aviesan - Alliance nationale pour les Sciences de la Vie et de la Santé



Ten Thematic Institutes



Conférence des



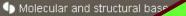


alliance nationale pour les sciences de la vie et de la santé





rganisms



ciences, cognitive sciences, neurology and psychiatry

Industrial partners

Aviesan is therefore tasked with developing new innovation paradigms and new cooperation strategies as regards industrial partnerships.





Objectives and missions

Set up in April 2009, the French National Alliance for Life and Health Sciences (Aviesan) groups together the main stakeholders of life and health sciences in France.

