# **CSST P2IO**

### **CSST** bureau:

- Marc Anduze
- Nathalie Besson
- Alain Delbart
- Nicolas Delerue (Co-chair)
- Julien Grain
- Jean Peyre
- Urko Reinosa
- Dirk Zerwas (Co-chair)

- Project selection
- PostDoc selection
- PhD selection
- Projets Emblematiques

# Modus Operandi: Selection of "small" R&D projects

## 3 steps procedure:

- 1. 3 rapporteurs (web based reports):
  - Ideally 2 experts and 1 non-expert (but sometimes 2 non-expert and 1 expert)
  - Grade 1-20
- 2. Preliminary ranking of all the project made by the board before the harmonization meeting.
- 3. Plenary discussion for harmonization, ranking and categorization:
  - A= to be funded (half of these projects will be funded by the COPIL)
  - B = deserves to be funded if there were more funds
  - C = project not yet mature enough

### **Numbers:**

- 1 call for proposals every 2 years (for small R&D)
- 14 proposals in 2015, 3 funded
- 5 A; 2 B; 7 C

## **Rapporteurs:**

- About 20 people
- 2-3 projects to evaluate
- Good level of correlation (only 1-2 projects with strong divergence)

#### **Notes:**

- Most projects involve several labs and some have all relevant labs (=> more difficult to find reviewers)
- Some projects are not directly R&D but activities to support R&D and are therefore not funded to the disappointment of the PIs (eg: building clean room, expensive software purchase and tests,...).
  - => This may be addressed by the "Plateformes" call in 2016.

## **Modus Operandi: Selection of PostDocs and PhD**

## 2 step procedure:

- 1. 2 rapporteurs (web based reports):
  - Grade 1-20
  - ABC
  - Rank among the proposals treated
- 2. Preliminary ranking based on the 2 reports
- 3. Plenary discussion for harmonization

#### **Numbers:**

- 2 call for proposals per year 1 PhD, 1 PostDoc
- order 30 proposals
- 50% excellent
- each rapporteur order of 3 reports per AO

#### **PostDoc:**

- 28 proposals
- 6 selected ex aequo
- 3 selected by CoDir+CoTutelle

#### PhD:

- 29 proposals
- 8 selected ex aequo
- 4 selected by CoDir+CoTutelle

### **Rapporteurs:**

- Dynamic pool order 30
- Select 20-25 per AO
- Correlation 50%

## **Modus Operandi: Projets emblematiques**

## 2 Step procedure:

- 3 rapporteurs
- Bureau defined the mixture of detector/analysis affinity rapporteurs
- Plenary discussion for harmonization (no grade changes)

#### **Notes:**

 Most projects involved several labs and some had all relevant labs (=> more difficult to find reviewers)