



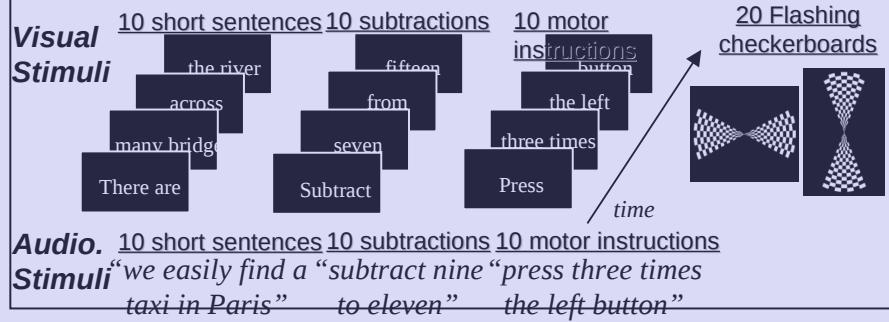
- Addiction 15y adolescents
- 2000 subjects
- .6M SNP – cnv
- T1, DWI, 4 fMRI runs
- 100 sum. Behav. Variables
- DB : Xnat
- Follow up : currently QC



EU-IMI-AIMS

Autism Genetic Imagery
IMI project
 * cellular / animal / human
 * infant study 3 centres
 * adolescents (500/300)
 * PET – MRI
 * Logilab cubic web

«Localizer» - 200 subjects,
fMRI, T1, 1M SNP



CENTER-TBI

5000 subjects
Not standardised
Acquisition
Xnat
ICU data
Meta data
Follow up
...

AGIR

Autism Genetic Imagery
ANR project
 ~200 subjects
 • 5 partners
 • aMRI, dMRI, PET
 • 1Mb SNPs array
 → Image acquisition
 → DB design with Imagen