## HBN Project (continuation) 16 - 24 june

1) Analysis of source Inversion independently across subjects

Duration = + 100 ms

- (Tradepend. Source Inversion (results are on slides)
- (1i) Statistical tests (Student's t-test (sportial))
  - FEG filtered by first component (up on slides)
  - Just with I condition (20484 Vertex < 0.05)
    </p>
  - ③ with 2 conditions (High low) → no Vertex < 0.05 → Tested without permutation, same result

Half-backed

- ( Instantaneous power with a conditions
- (3) Google Stides for results

optional:

Cognitive Newroscience - (1 chapter last week)
(6/14 total)