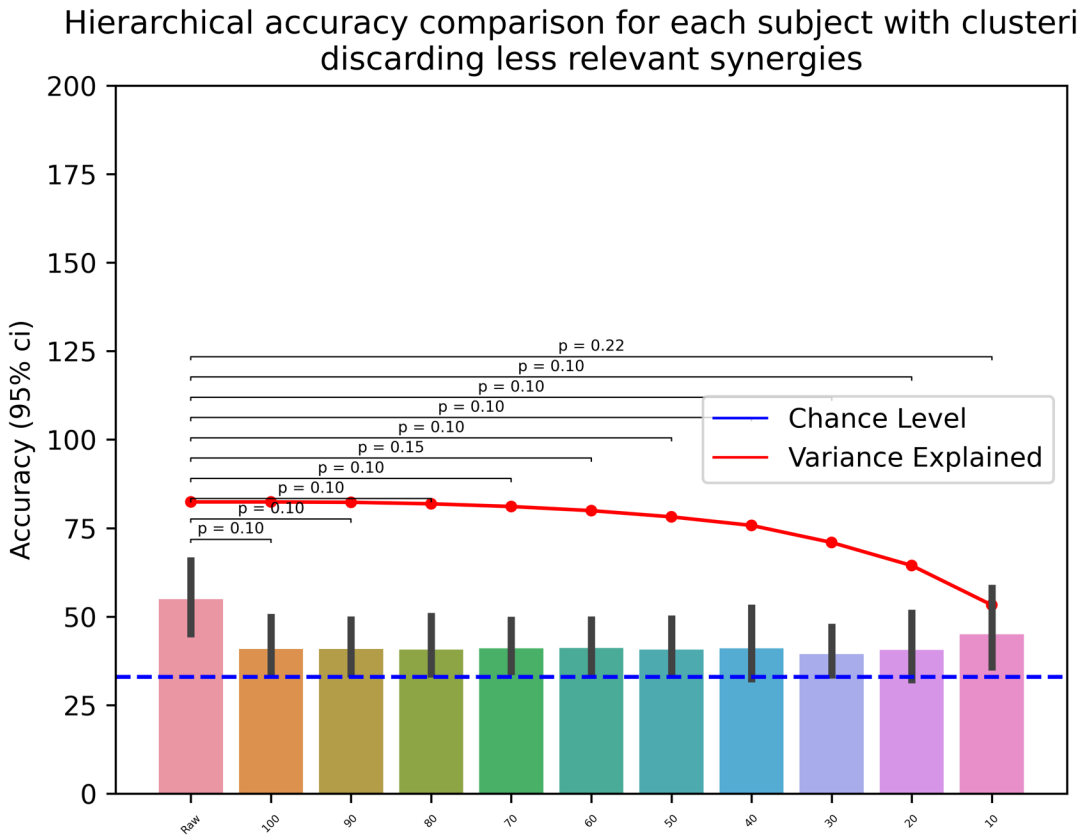
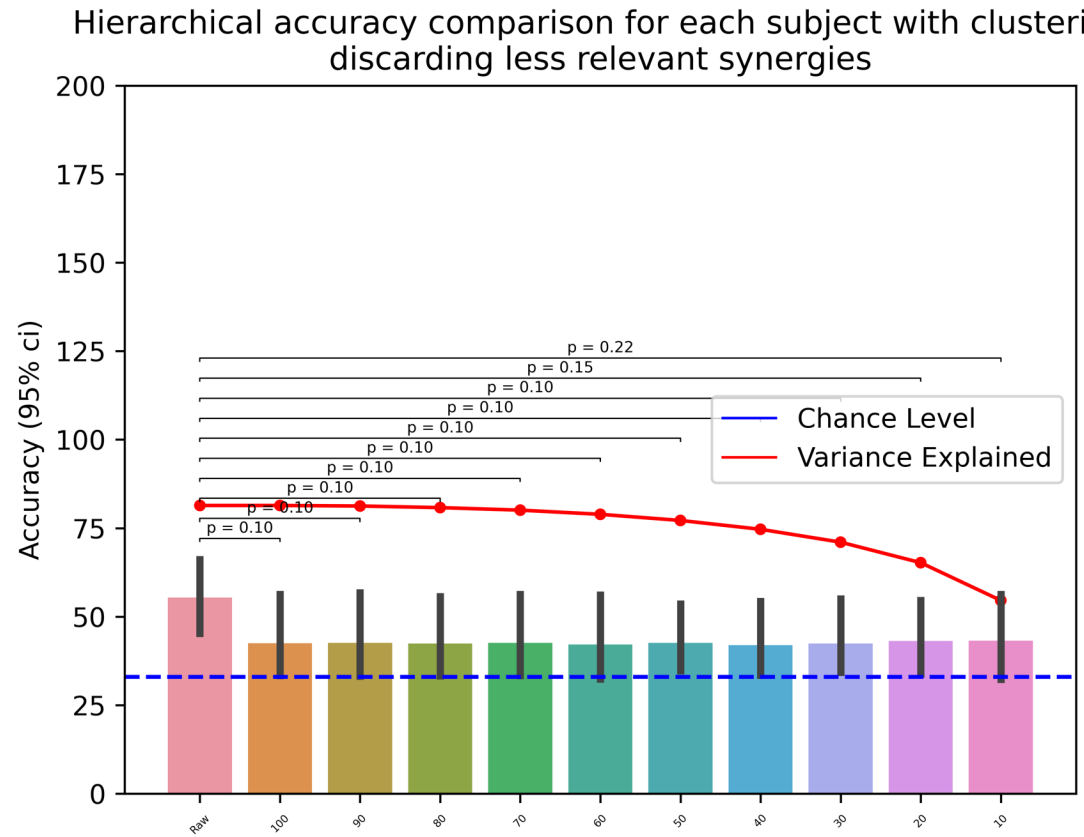
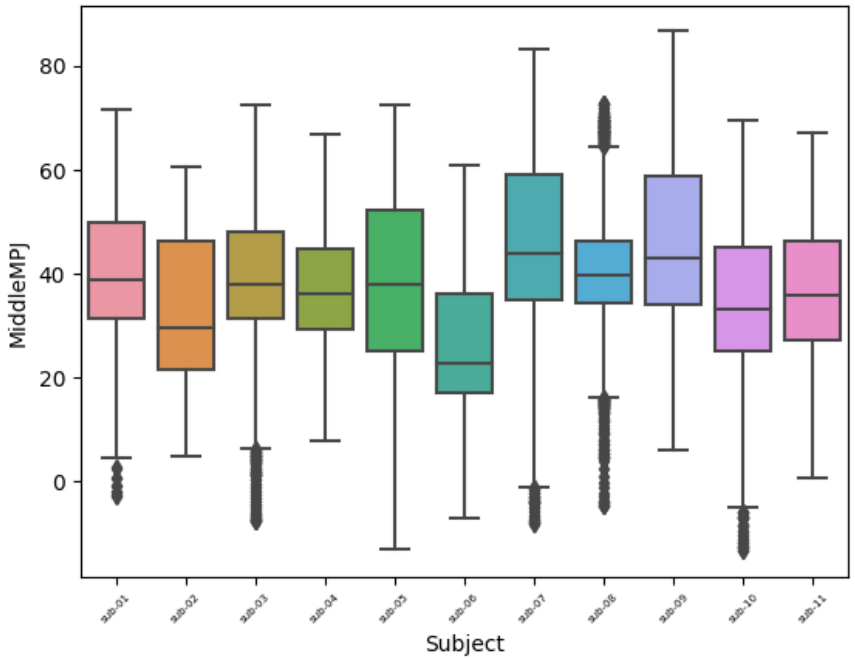
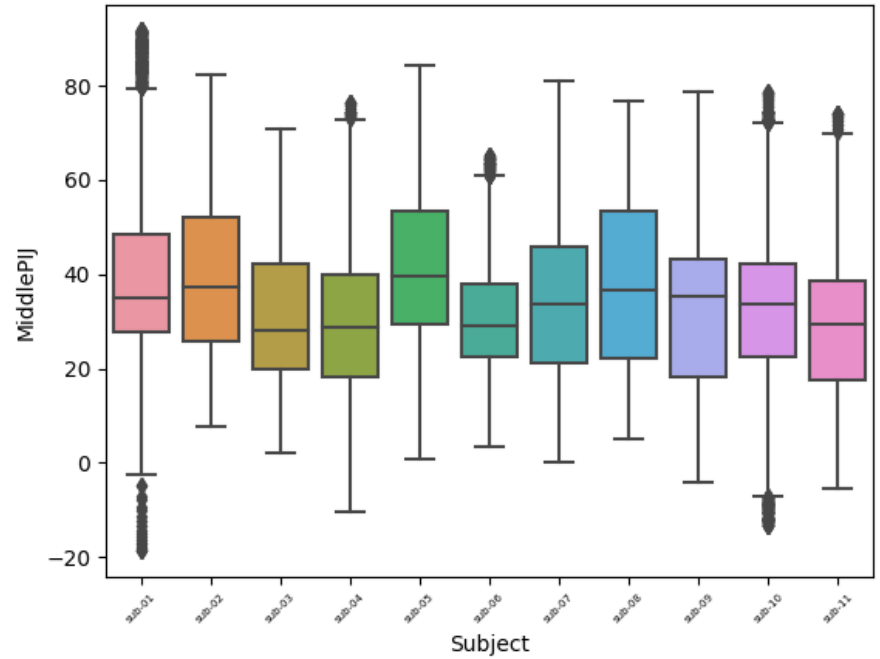
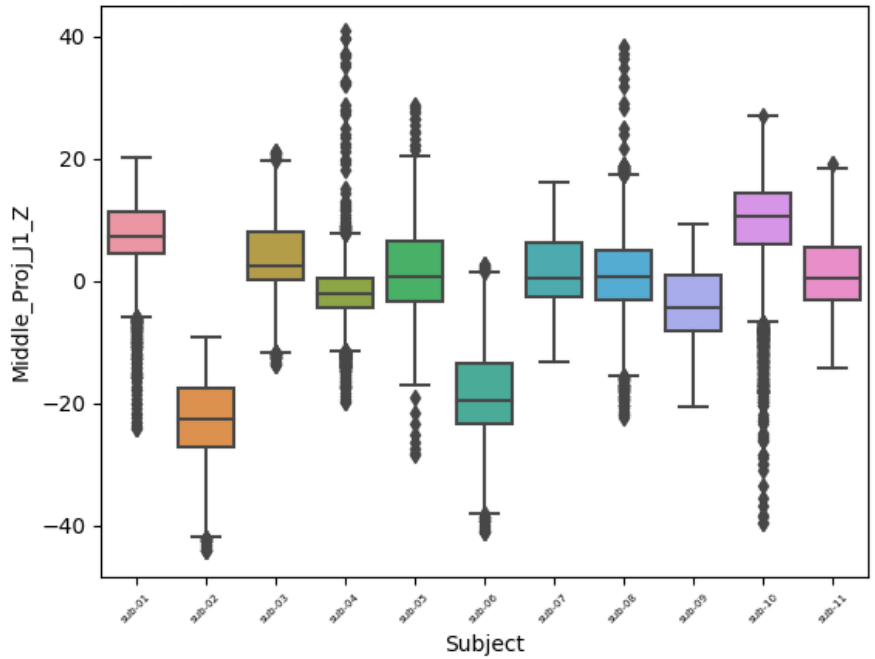


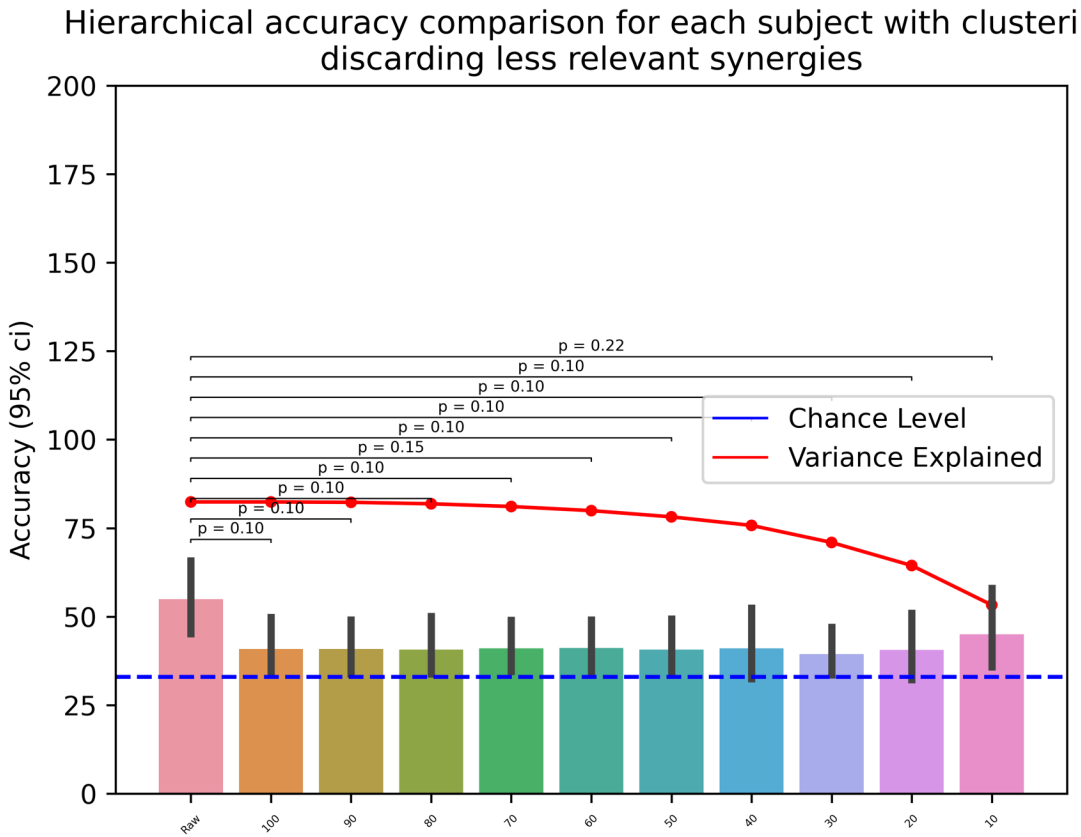


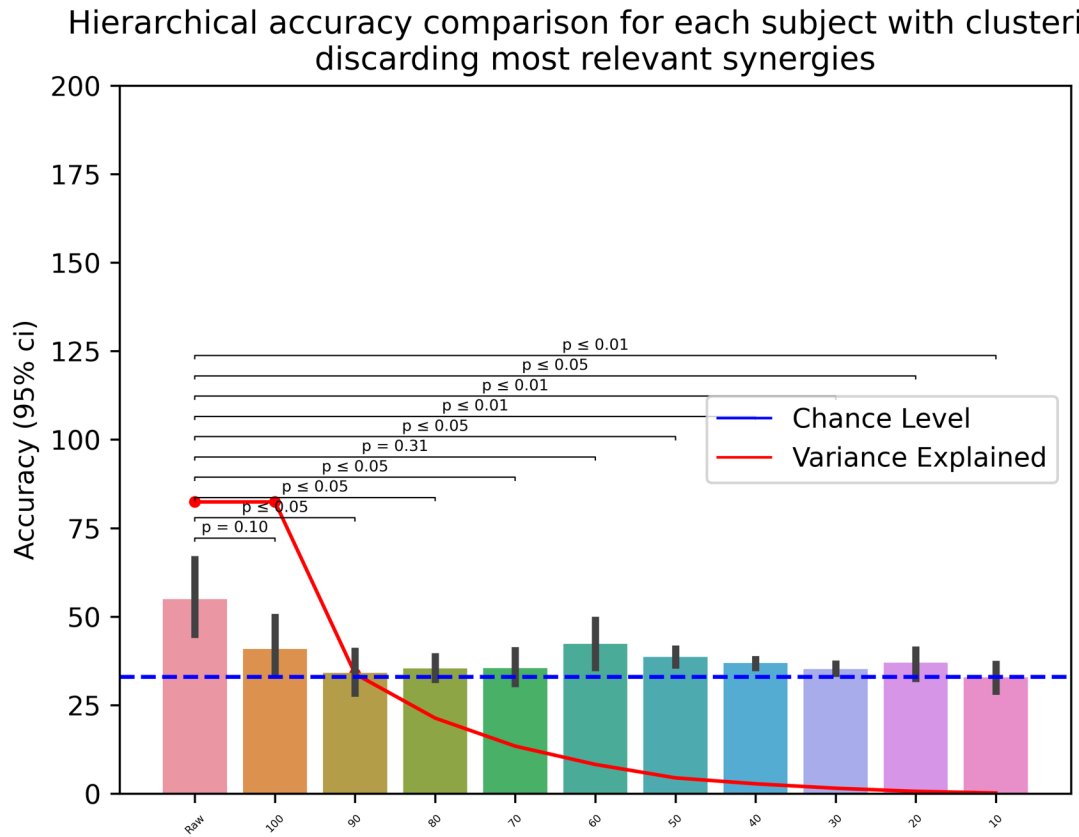
All subjects vs. discarding 7-9


MiddleMJ
80
60
40
20
0
Subject

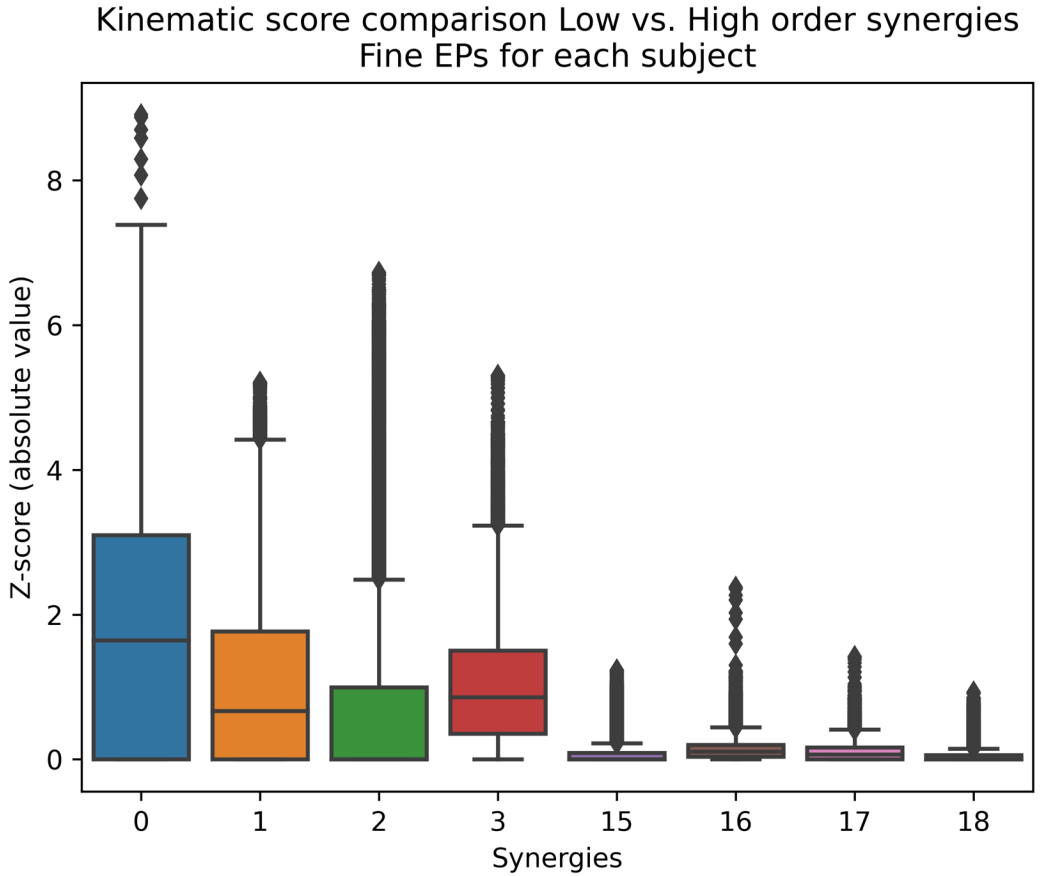

MiddlePIJ
80
60
40
20
0
−20
Subject

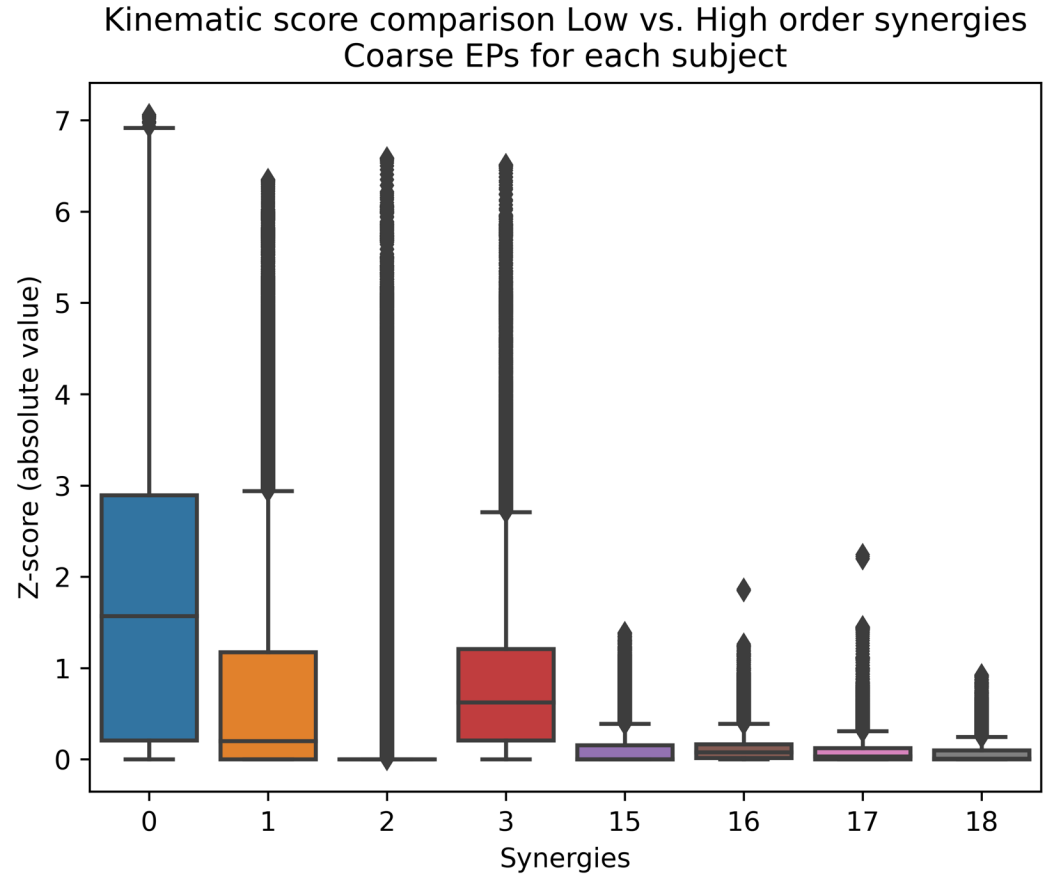

Middle_Proj_J1_Z
40
20
0
−20
−40
Subject





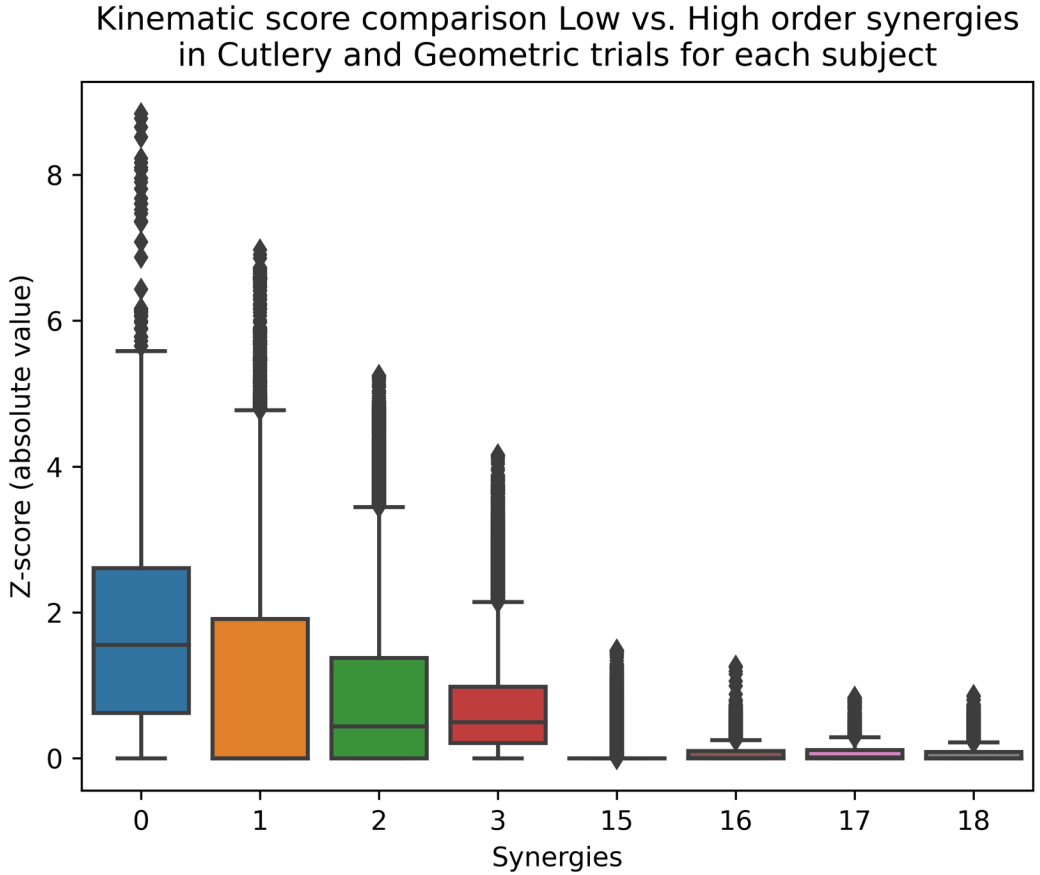
Discarding less relevant vs. discarding most relevant

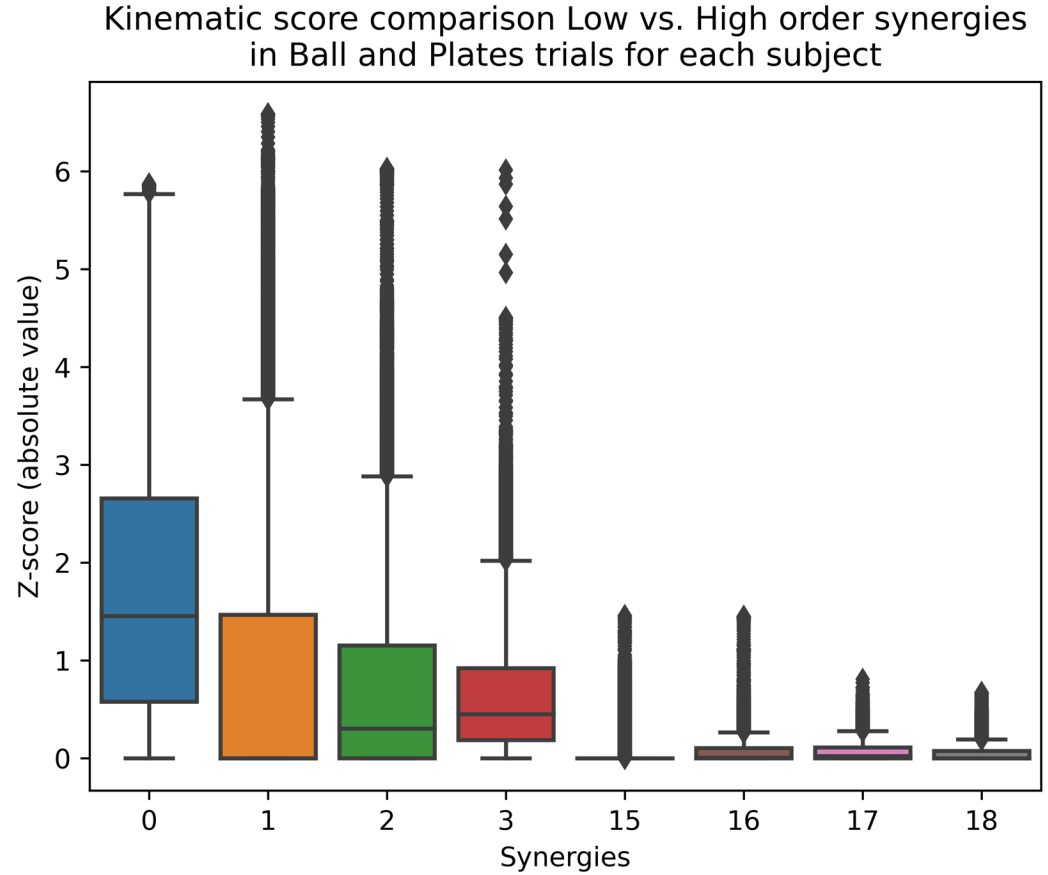




Fine = {'edge following', 'function test', 'enclosure part'}

Coarse = {'enclosure', 'weighting', 'pressure'}





Fine = {'Cutlery', 'Geometric'}

Coarse = {'Ball', 'Plates'}

MUGS??

- Now running classifiers not targeting ‘Given Object’ but ‘Family’

- Early results on raw data show better results:
  - EMG with similar results (~46%)
  - Tactile from 50% to +60%
  - Kinematics from 55% to +75%