Each Block : x 120 runs

Ca^{2+} {
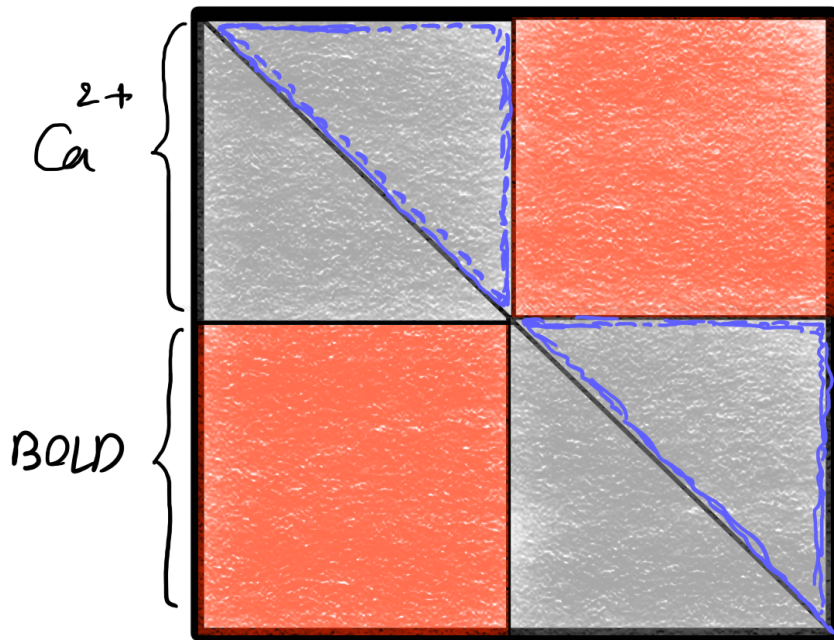
BOLD {

How to get average distances :

within-modality : compute mean of all numbers inside blue area

across-modality : compute mean of all red numbers

Conditions {

within-modality : (one for each)

across-modality : (Ca^{2+} vs BOLD)