a. CBCL canonical loadings in training sets
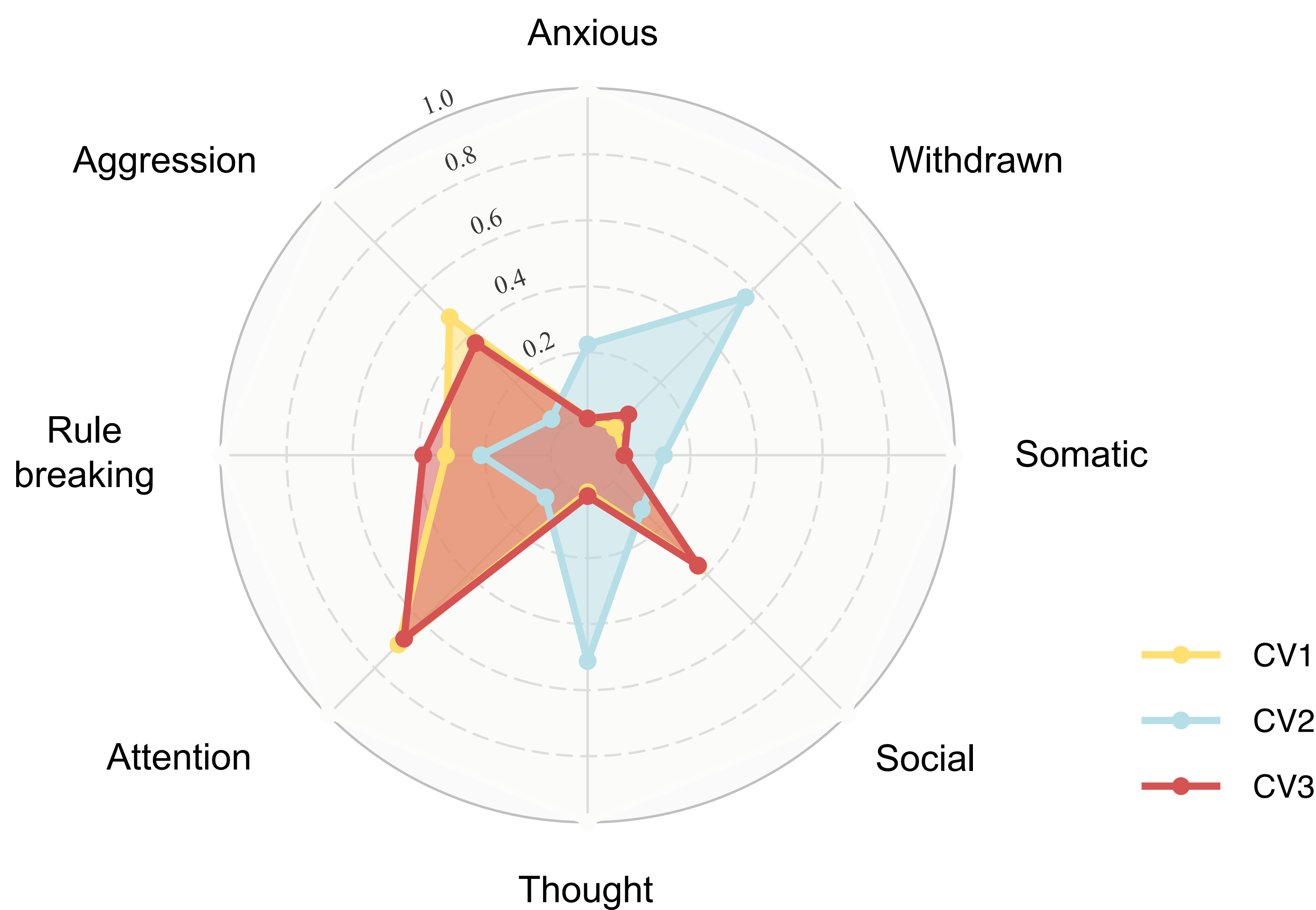
b. Canonical correlations across 10 splits
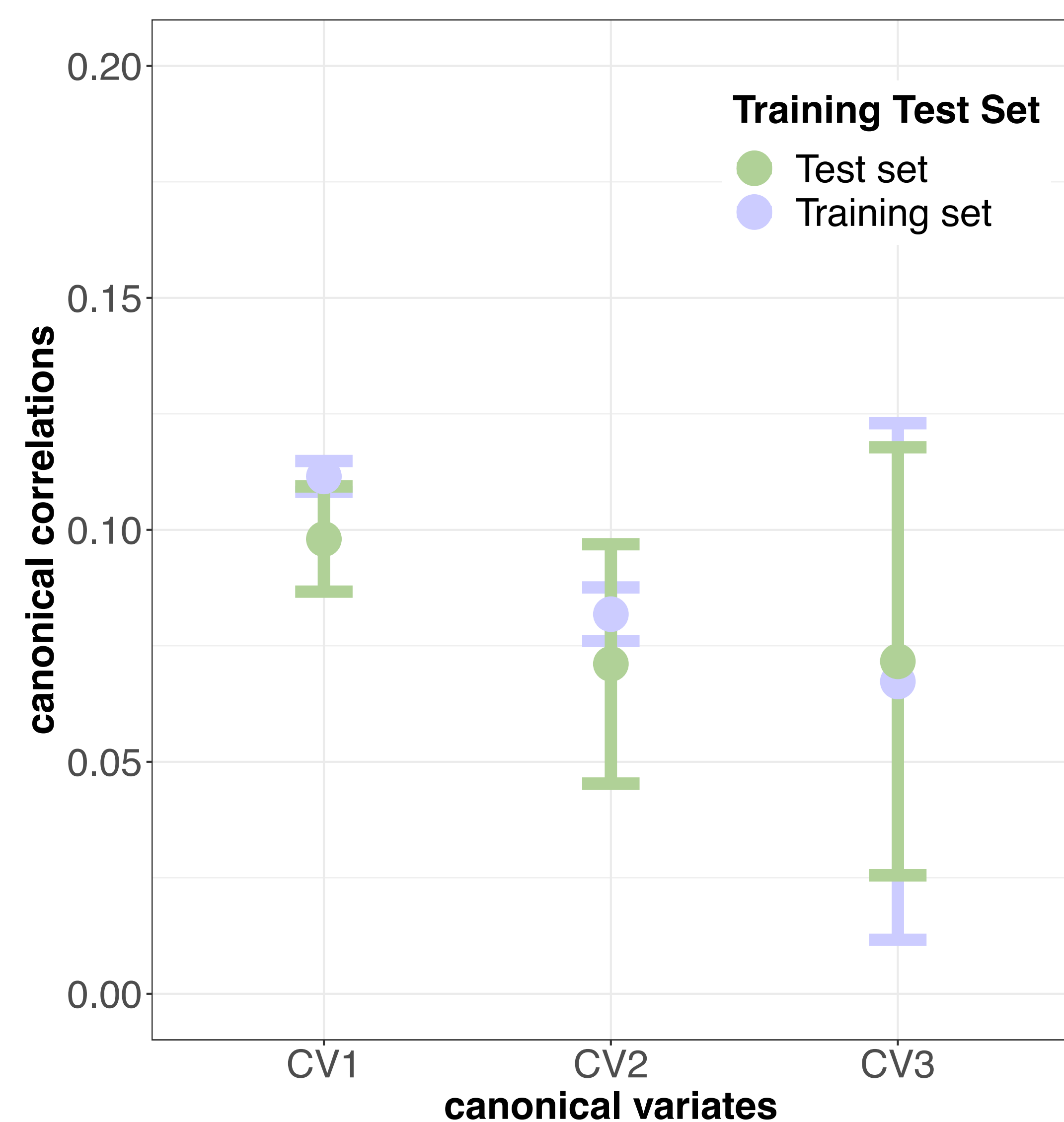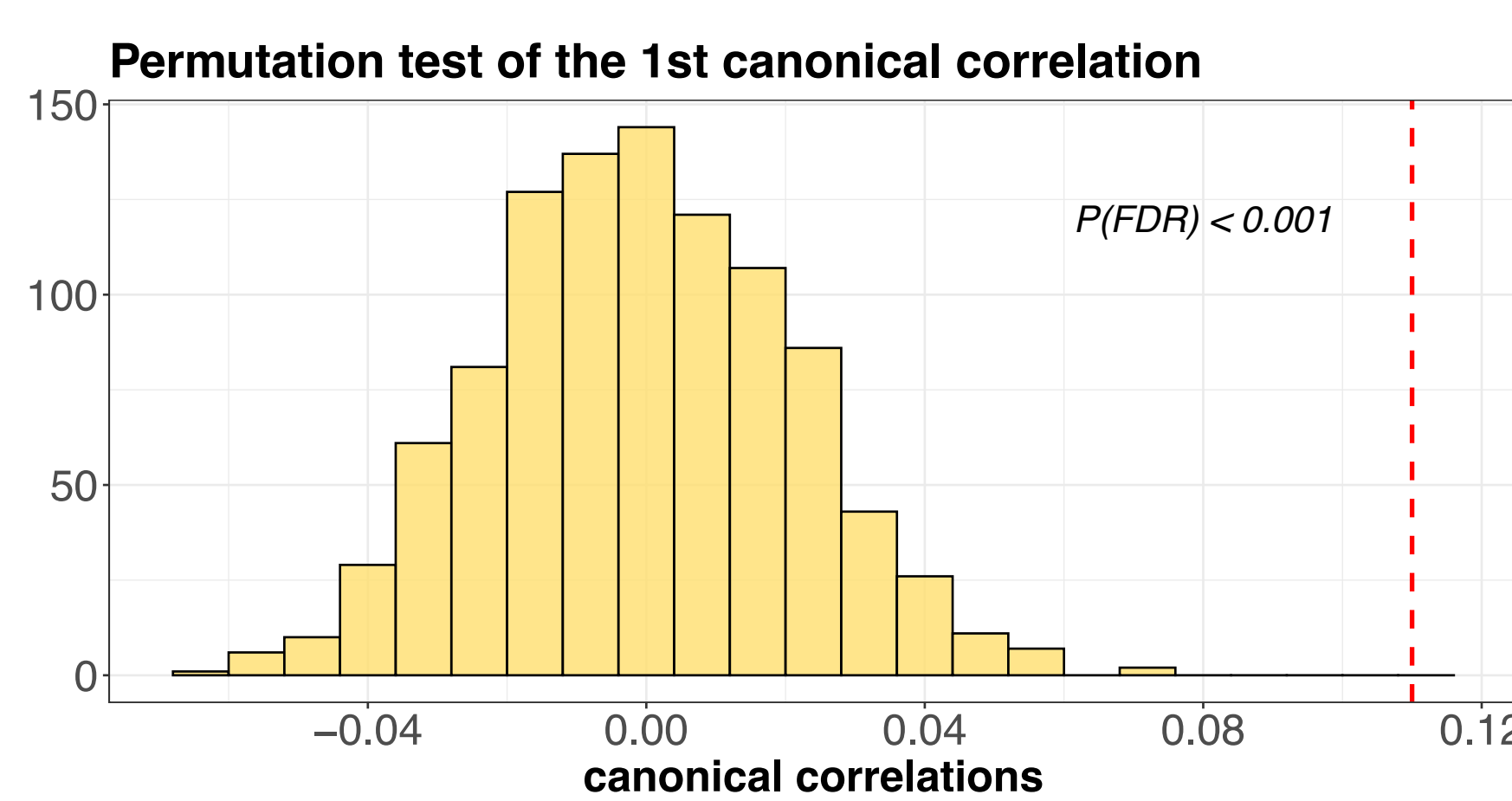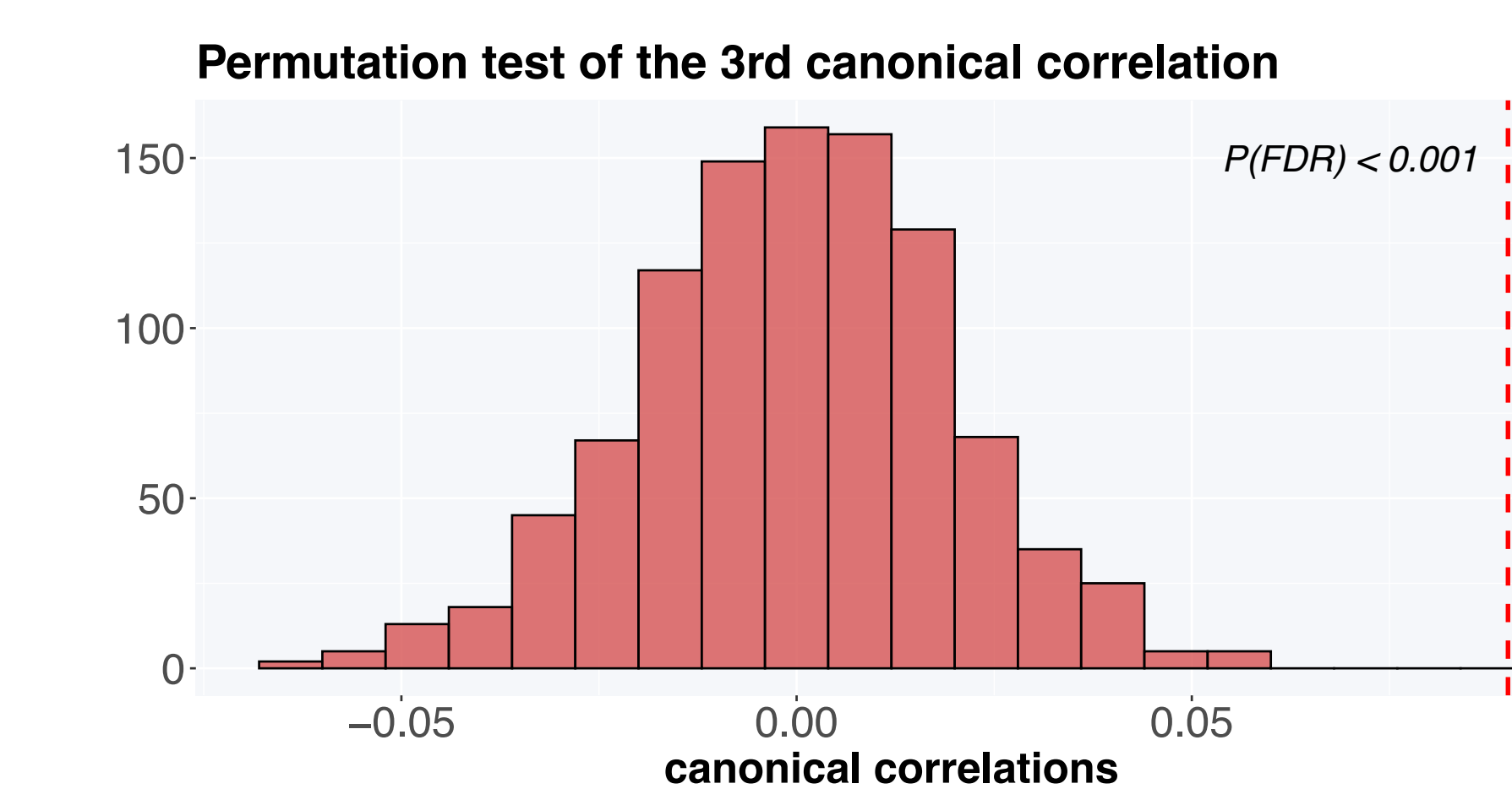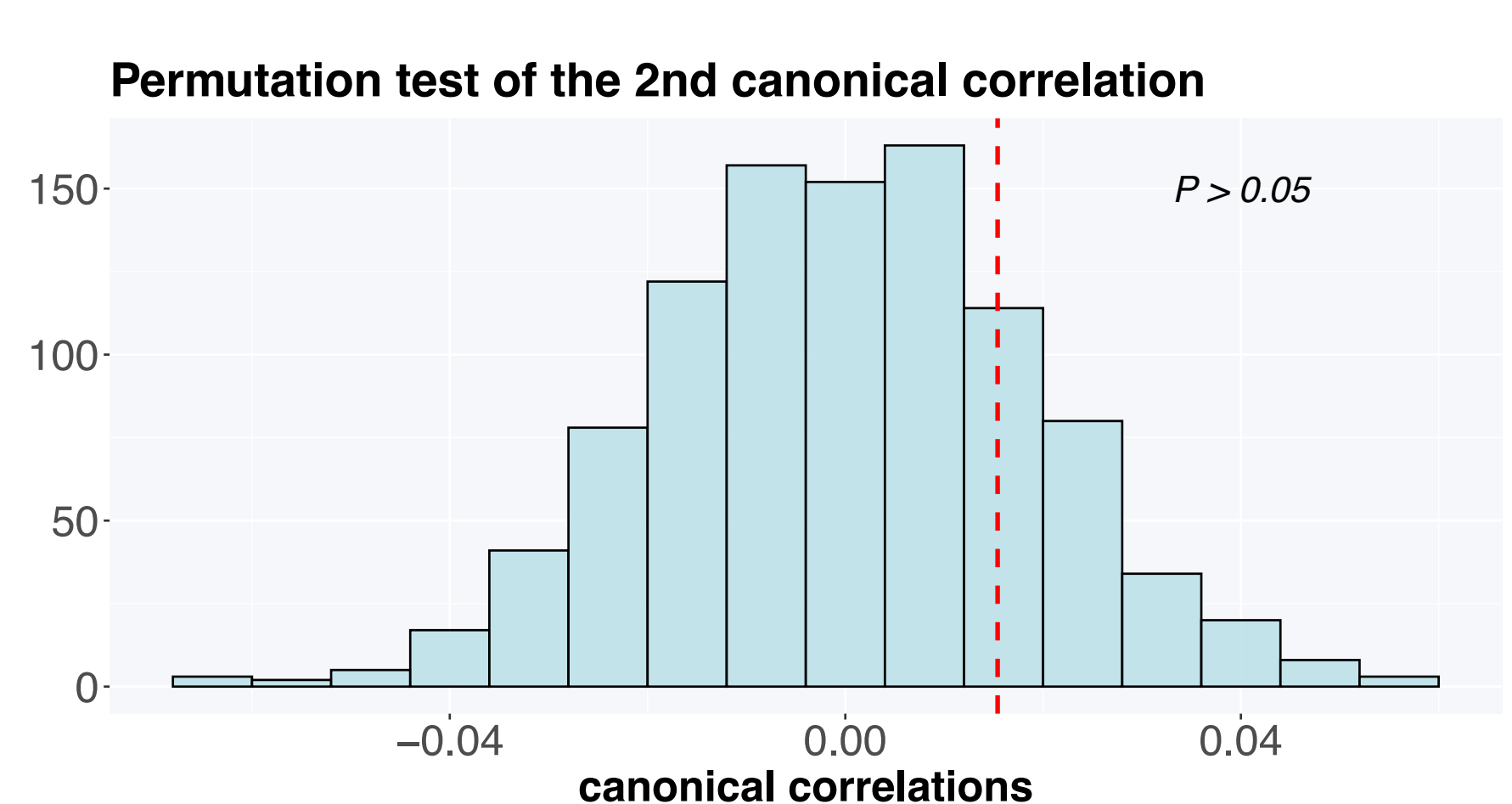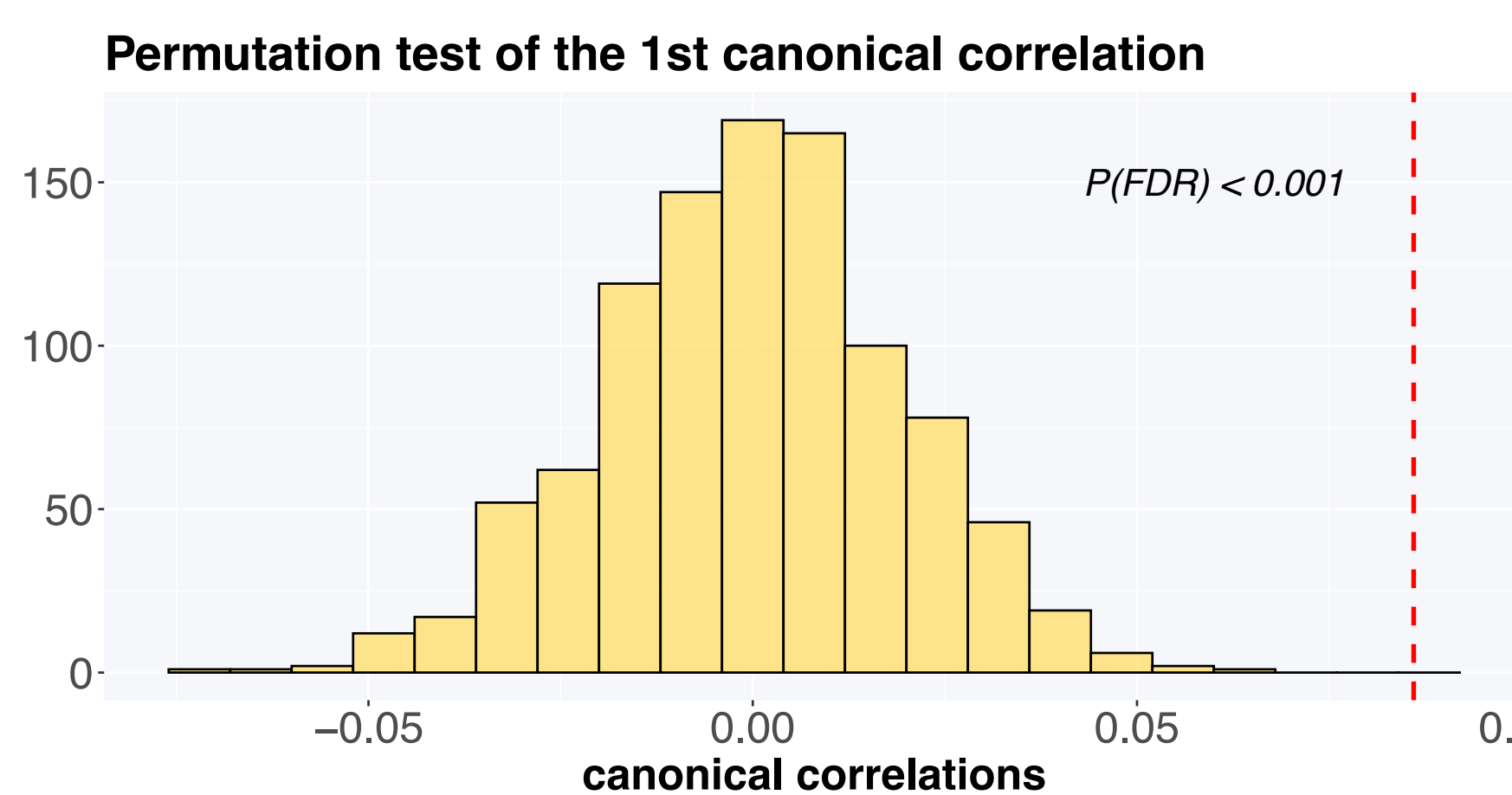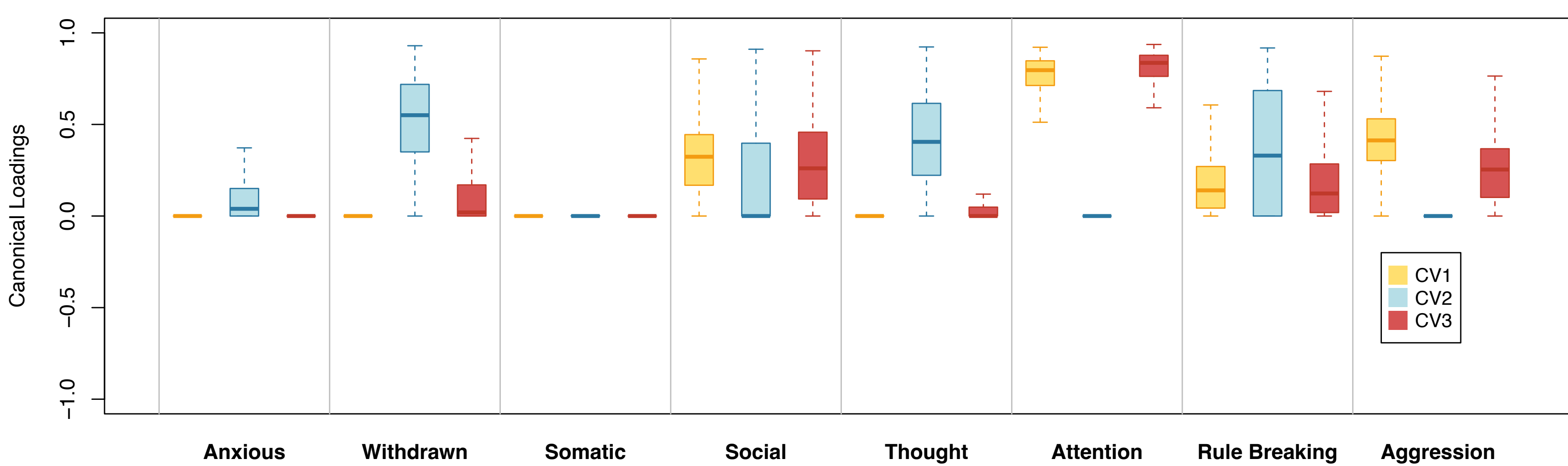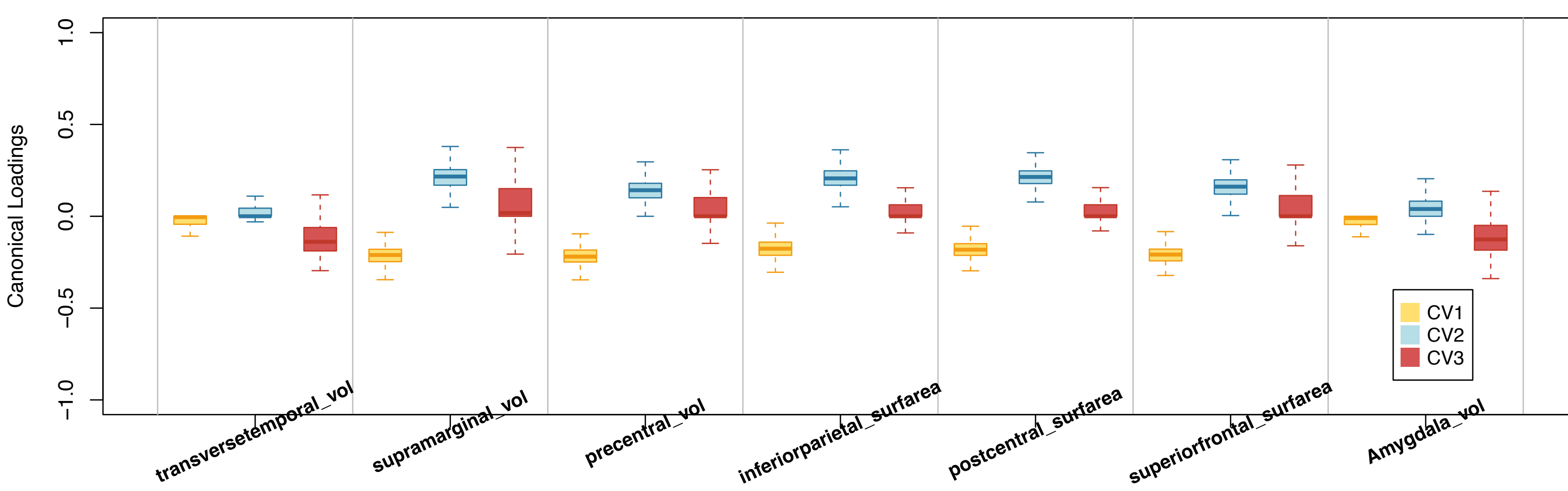
c. Permutation tests in ABCD
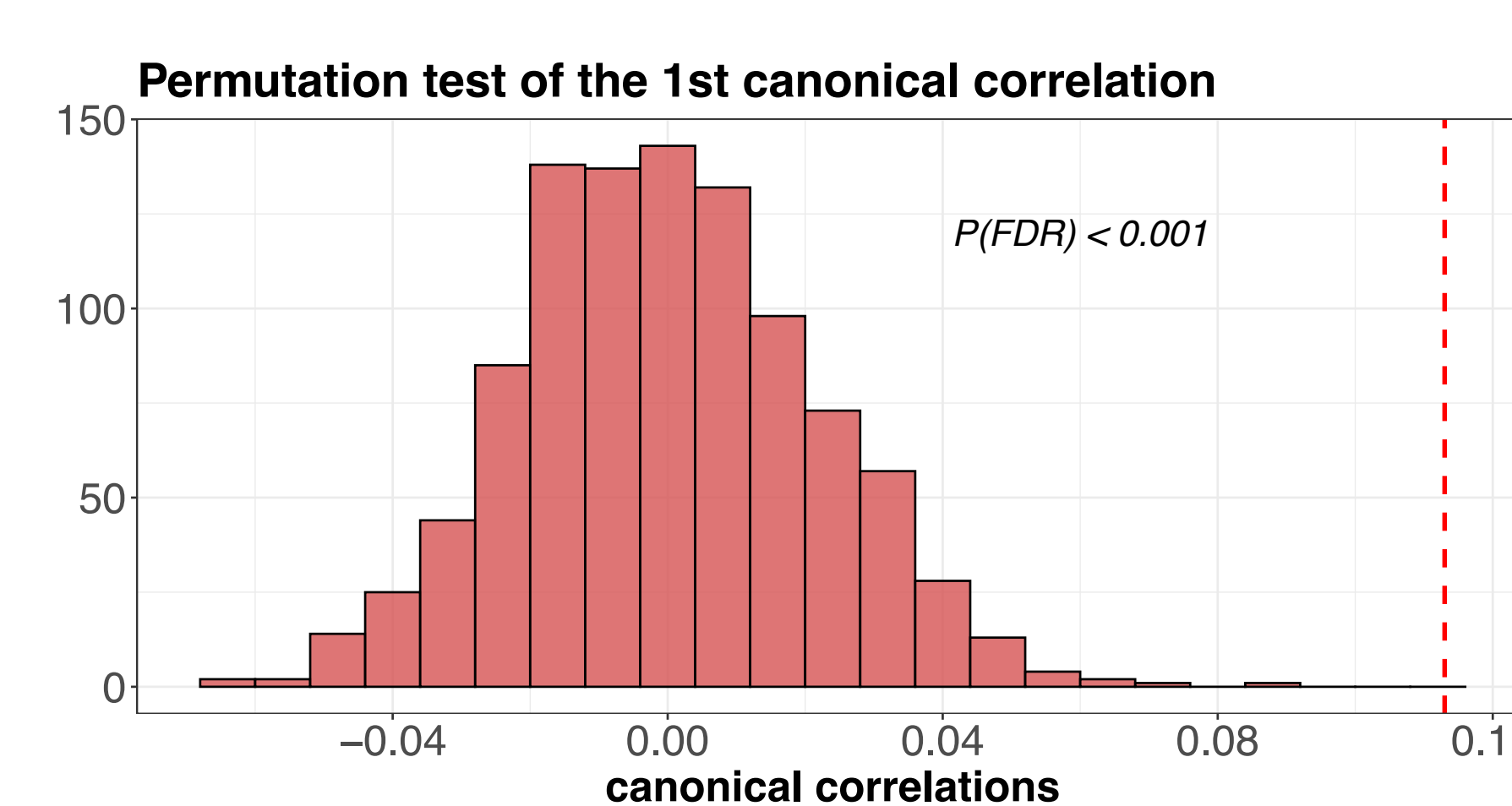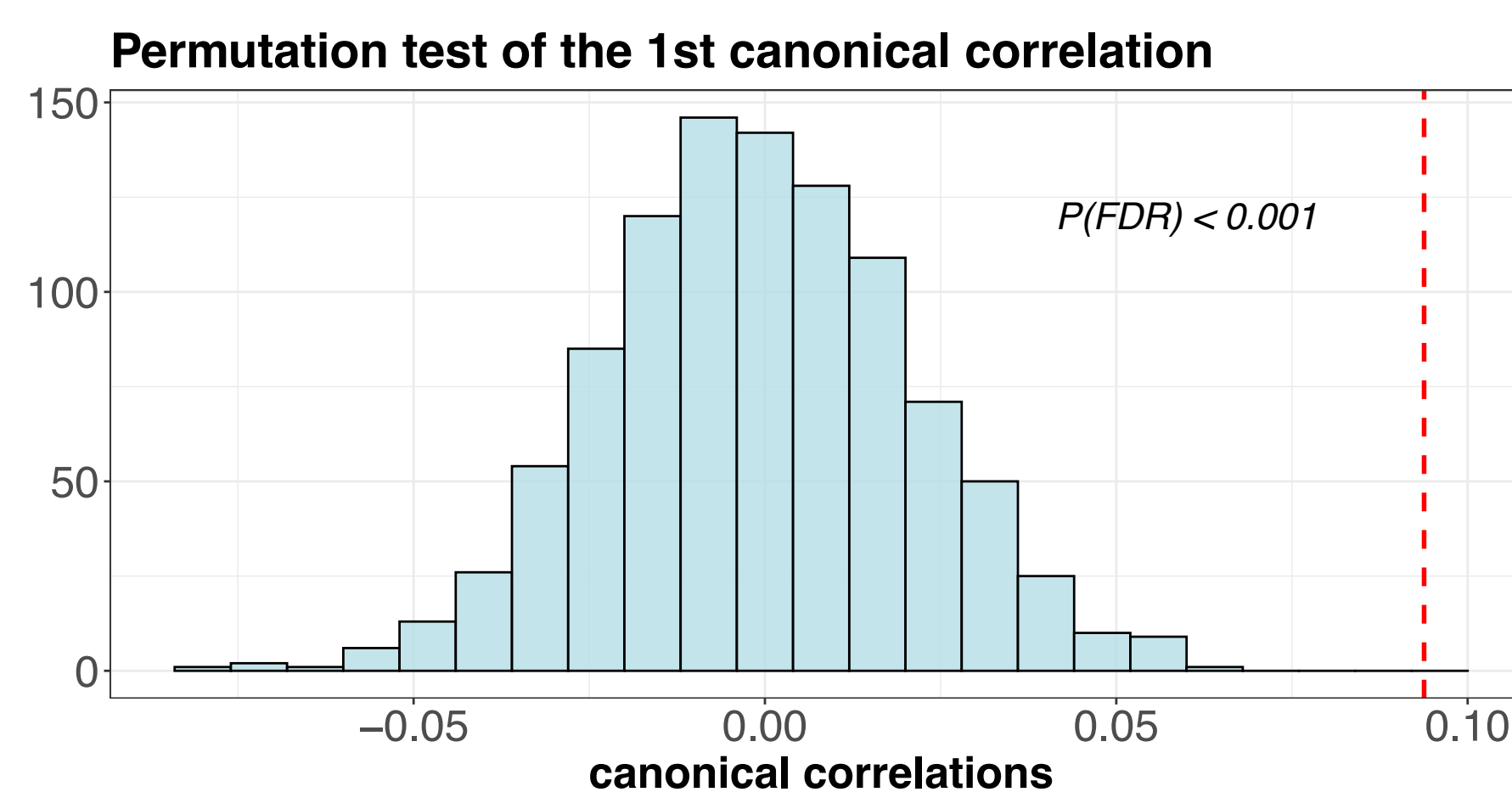
d. Permutation tests in Generation R

e. Bootstrapped canonical loadings of CBCL

f. Bootstrapped canonical loadings of brain PCs

g. Bootstrapped canonical correlations