A.
r2=0.227
-log10(q-value) DeepSEA
-log10(q-value) CNNs
B.
r2=0.223
-log10(q-value) DeepSEA PanIslets
-log10(q-value) CNNs
C.
% CNN regulatory variants
Rank within credible sets
All signals (N=380)
Insulin Action (N=23)
Insulin Secretion (N=34)
Permuted
D.
% PanIslets regulatory variants
Rank within credible sets
All signals (N=380)
Insulin Action (N=23)
Insulin Secretion (N=34)
Permuted