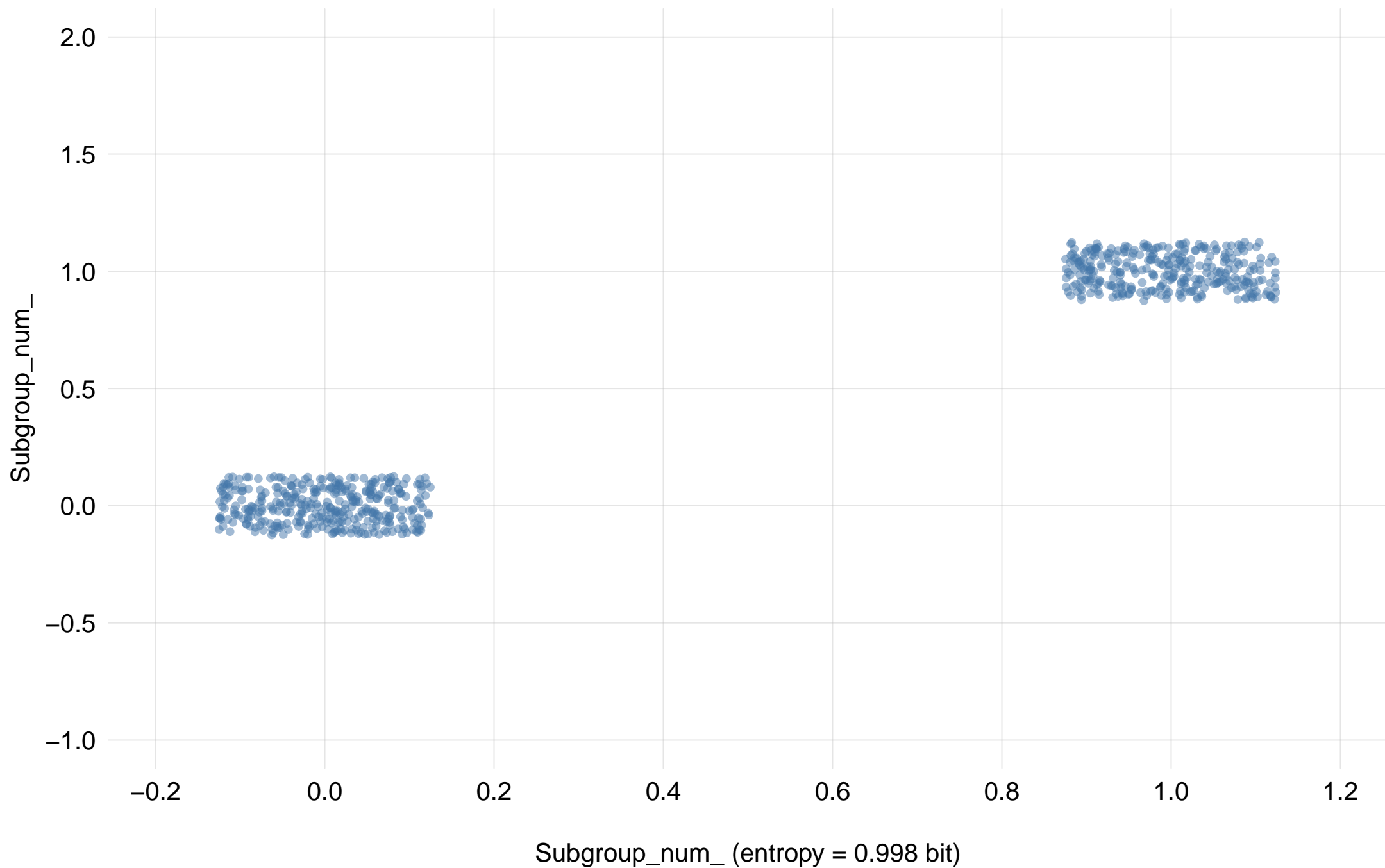Subgroup_num_: mutual info = 0.998 bit, conditional entropy = 0 bit

Subgroup_num_ (entropy = 0.998 bit)

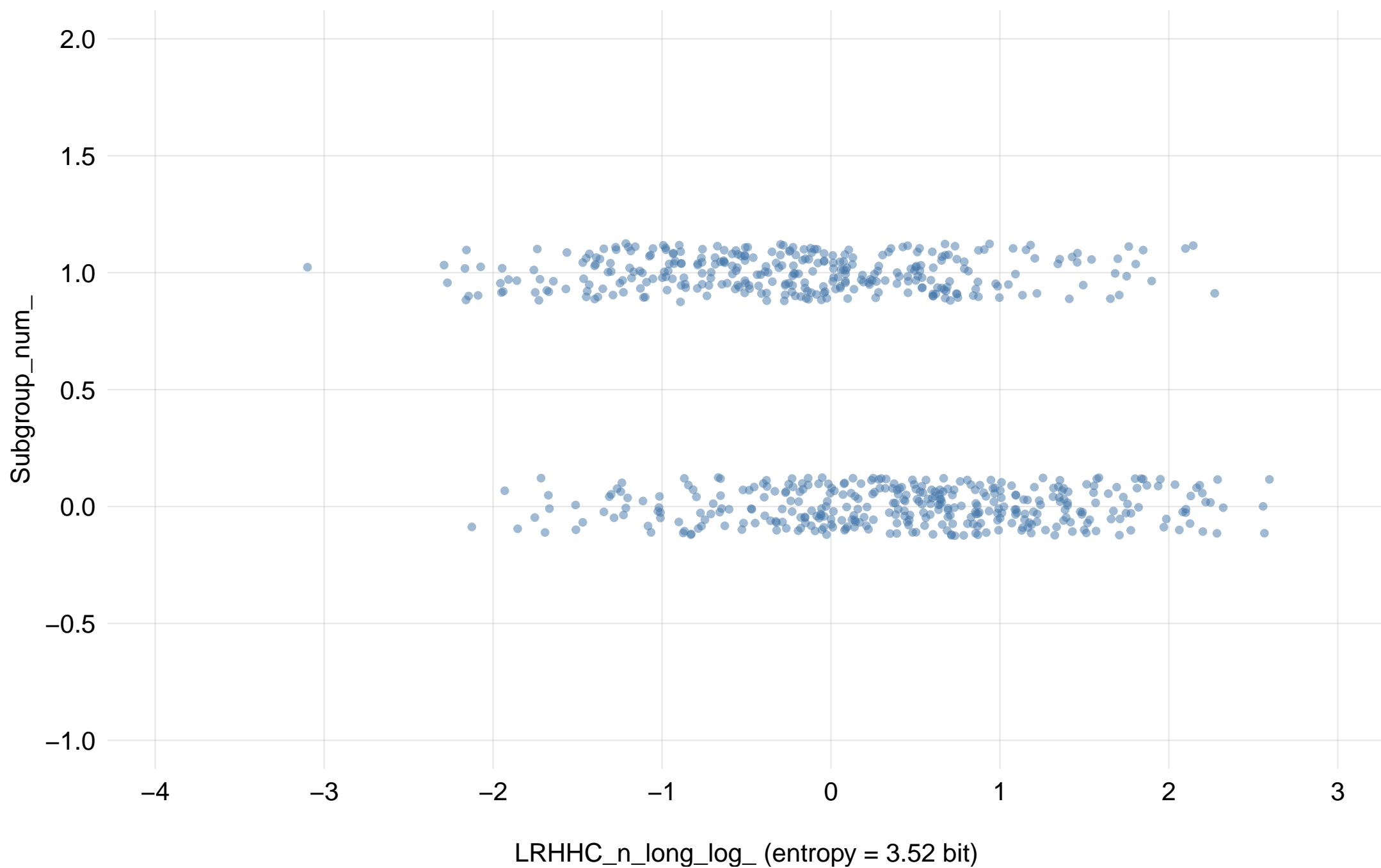AVDEL30MIN_neuro: mutual info = 0.143 bit, conditional entropy = 0.855 bit
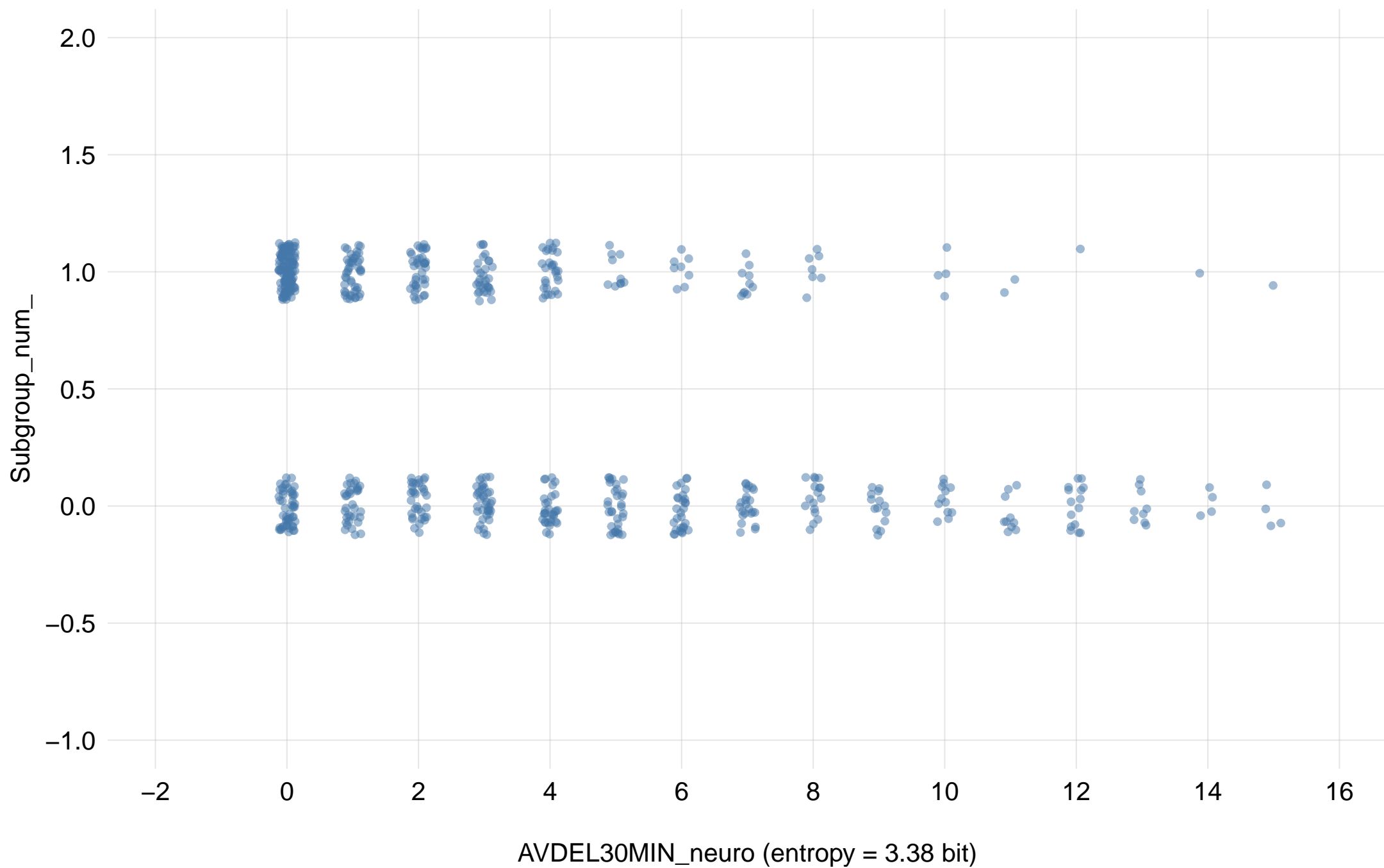
RAVLT_immediate: mutual info = 0.129 bit, conditional entropy = 0.869 bit

Subgroup_num_

RAVLT_immediate (entropy = 3.47 bit)
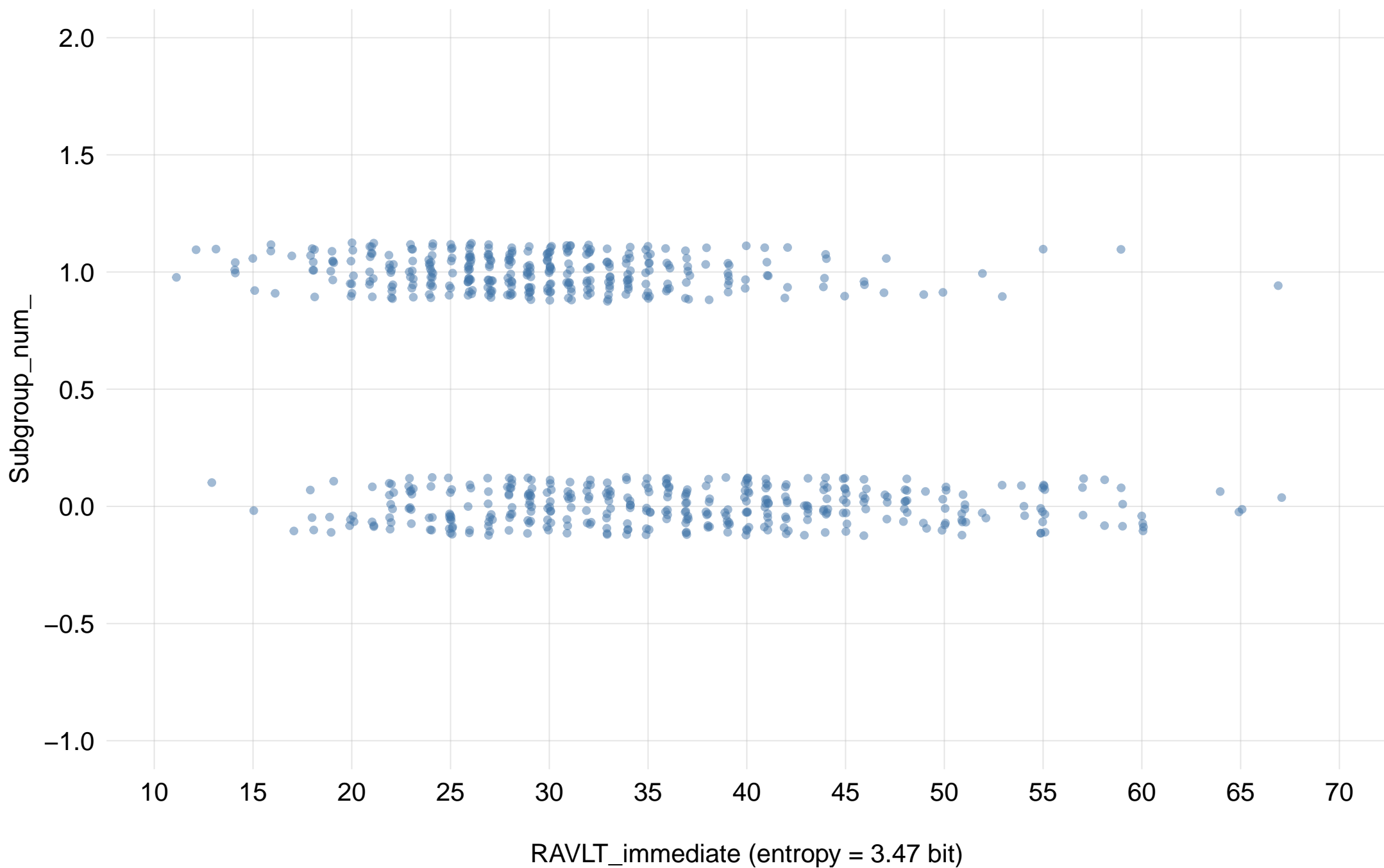
LRHHC_n_long_log_: mutual info = 0.102 bit, conditional entropy = 0.896 bit

Subgroup_num_

LRHHC_n_long_log_ (entropy = 3.52 bit)

AVDELTOT_neuro: mutual info = 0.0603 bit, conditional entropy = 0.938 bit

Subgroup_num_

AVDELTOT_neuro (entropy = 3.64 bit)
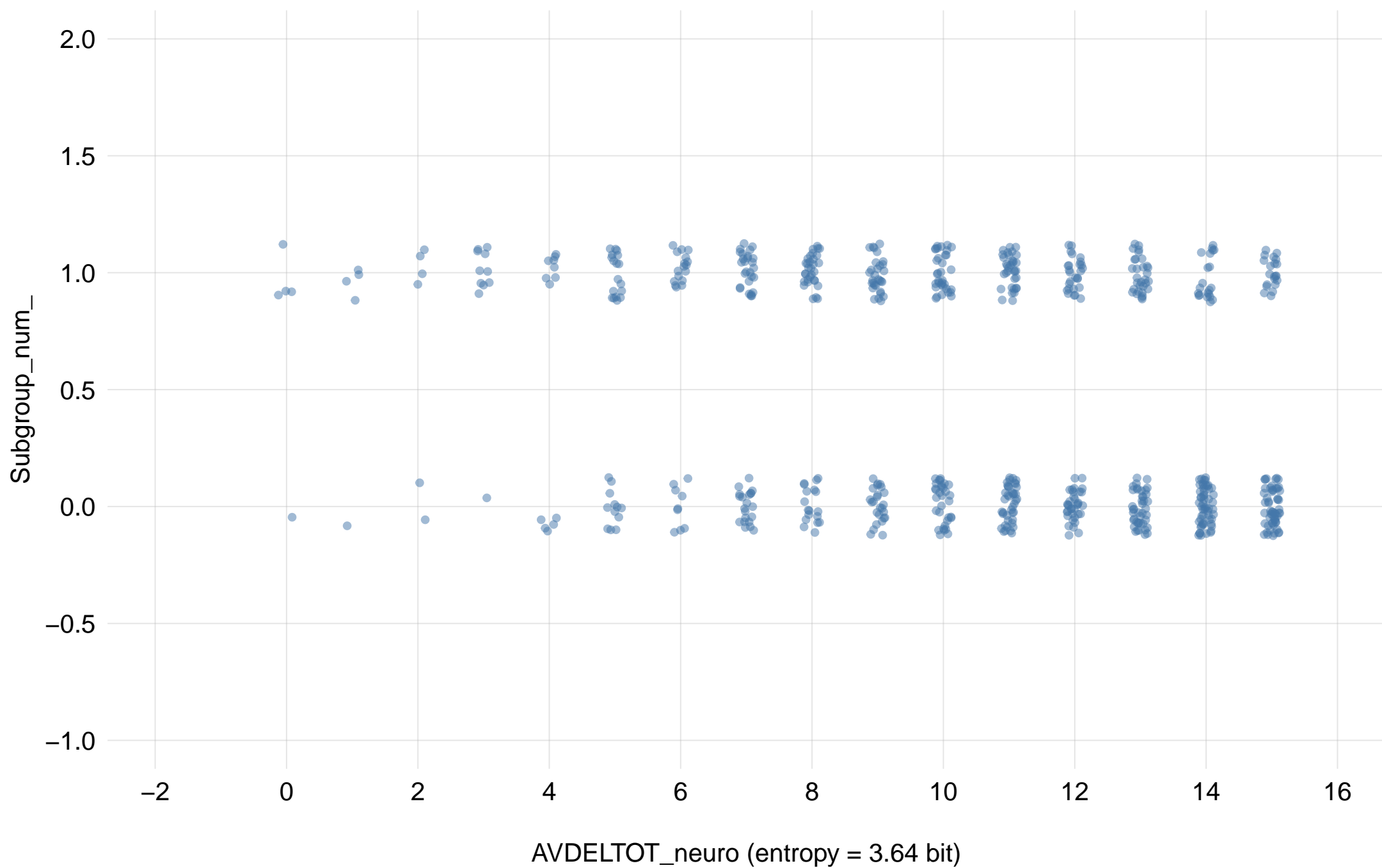
CATANIMSC_neuro: mutual info = 0.0472 bit, conditional entropy = 0.951 bit

Subgroup_num_

CATANIMSC_neuro (entropy = 3.39 bit)
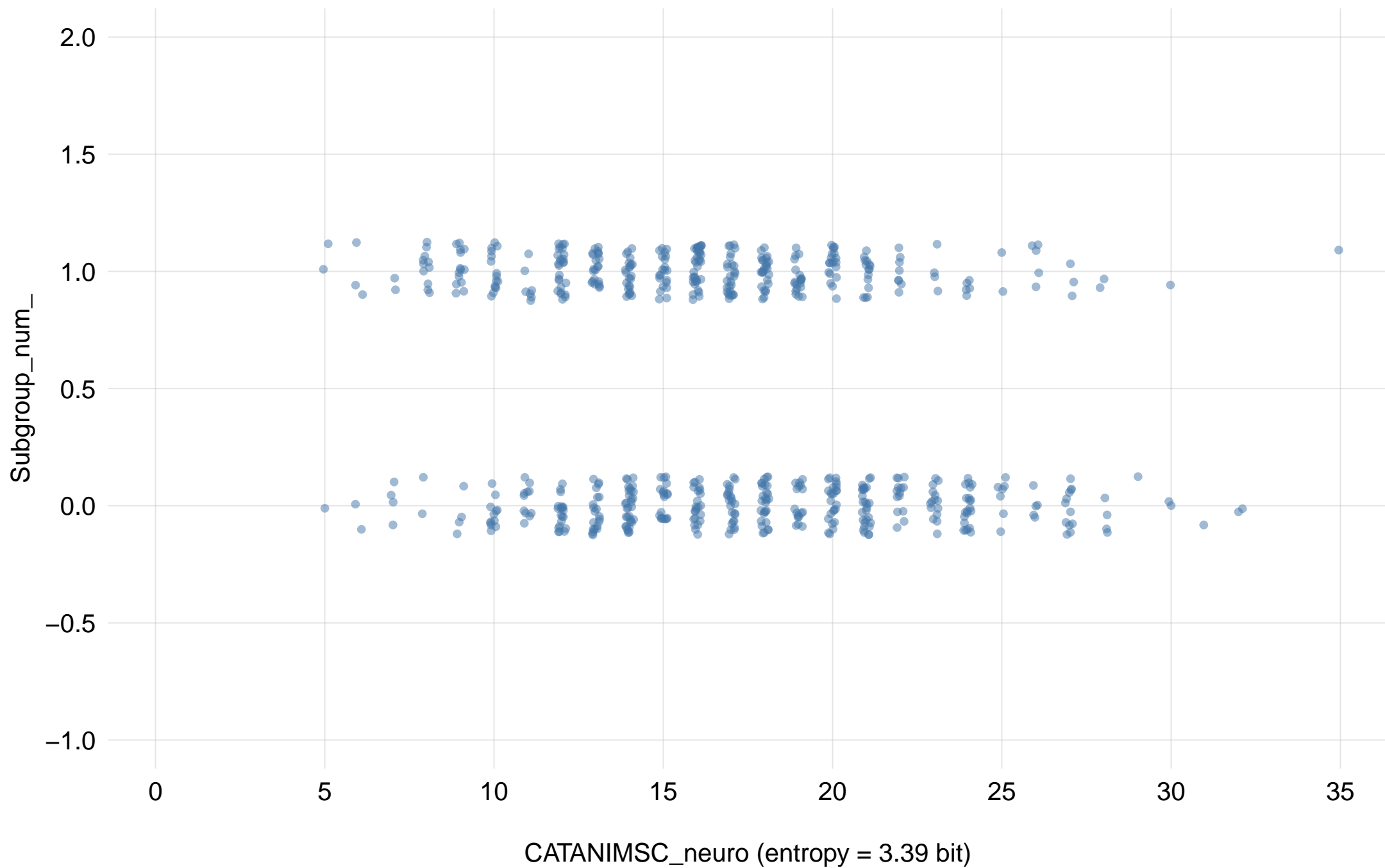
TRABSCOR_neuro: mutual info = 0.0415 bit, conditional entropy = 0.956 bit

TRABSCOR_neuro (entropy = 3.48 bit)

Subgroup_num_

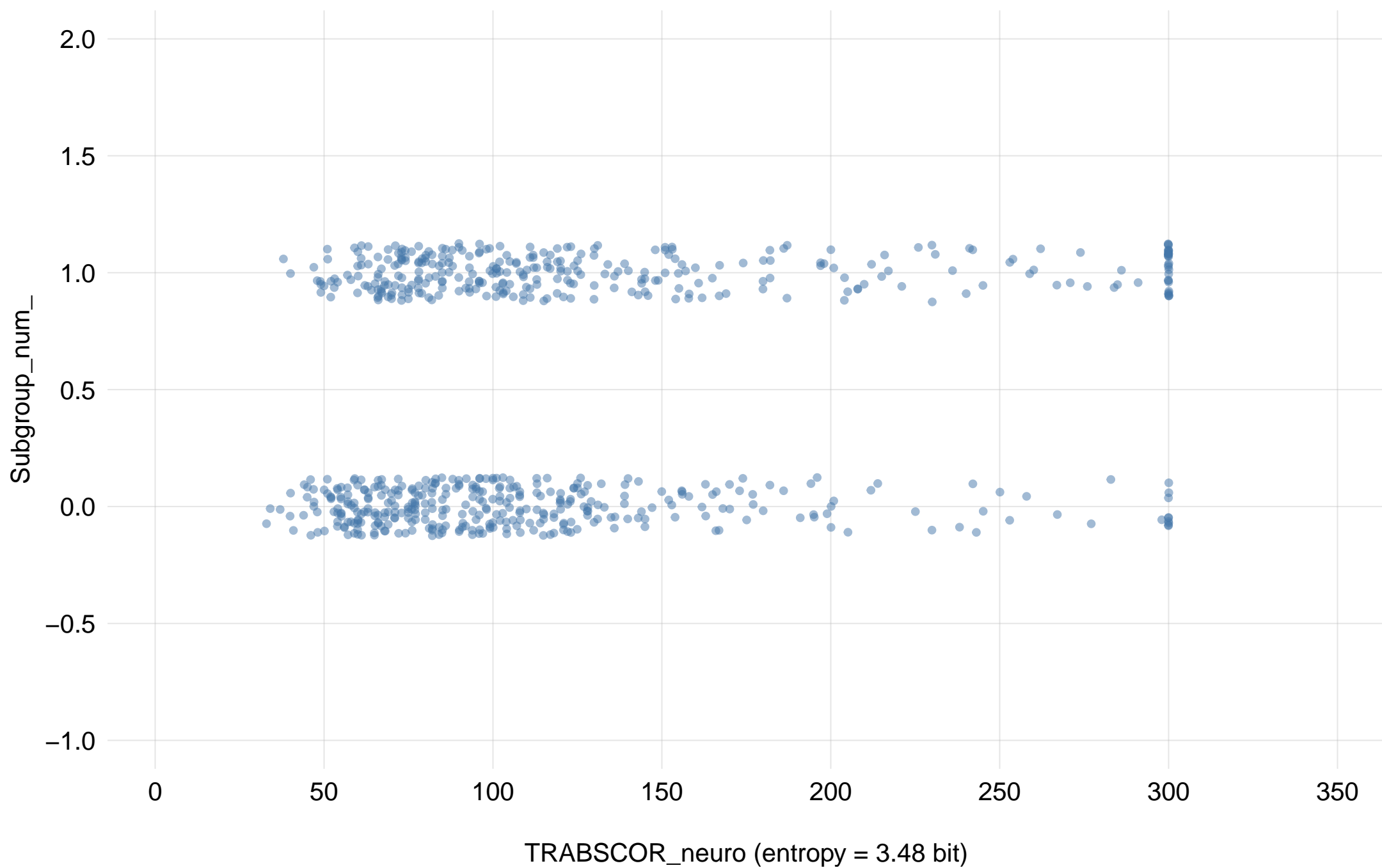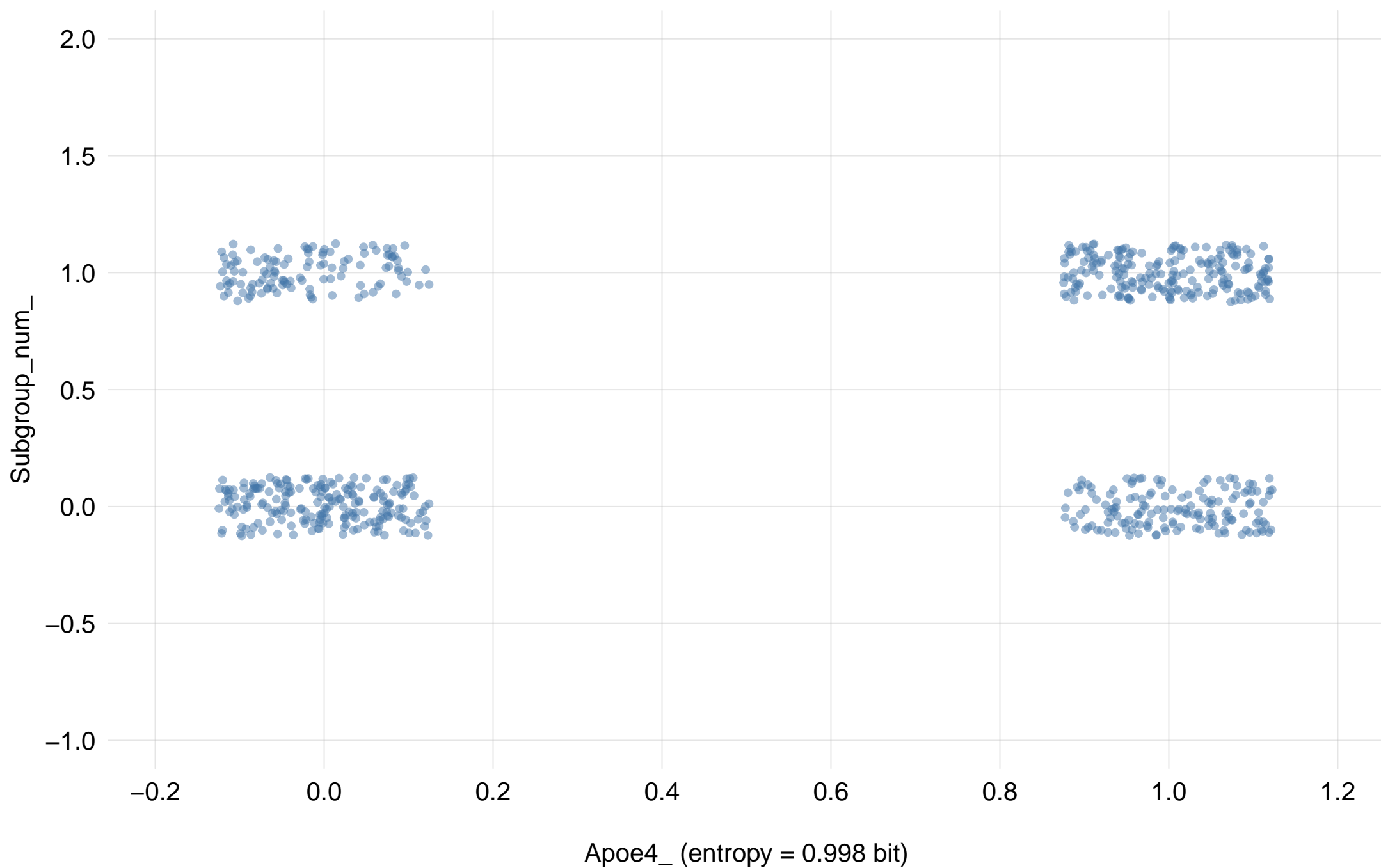Apoe4_: mutual info = 0.0348 bit, conditional entropy = 0.963 bit

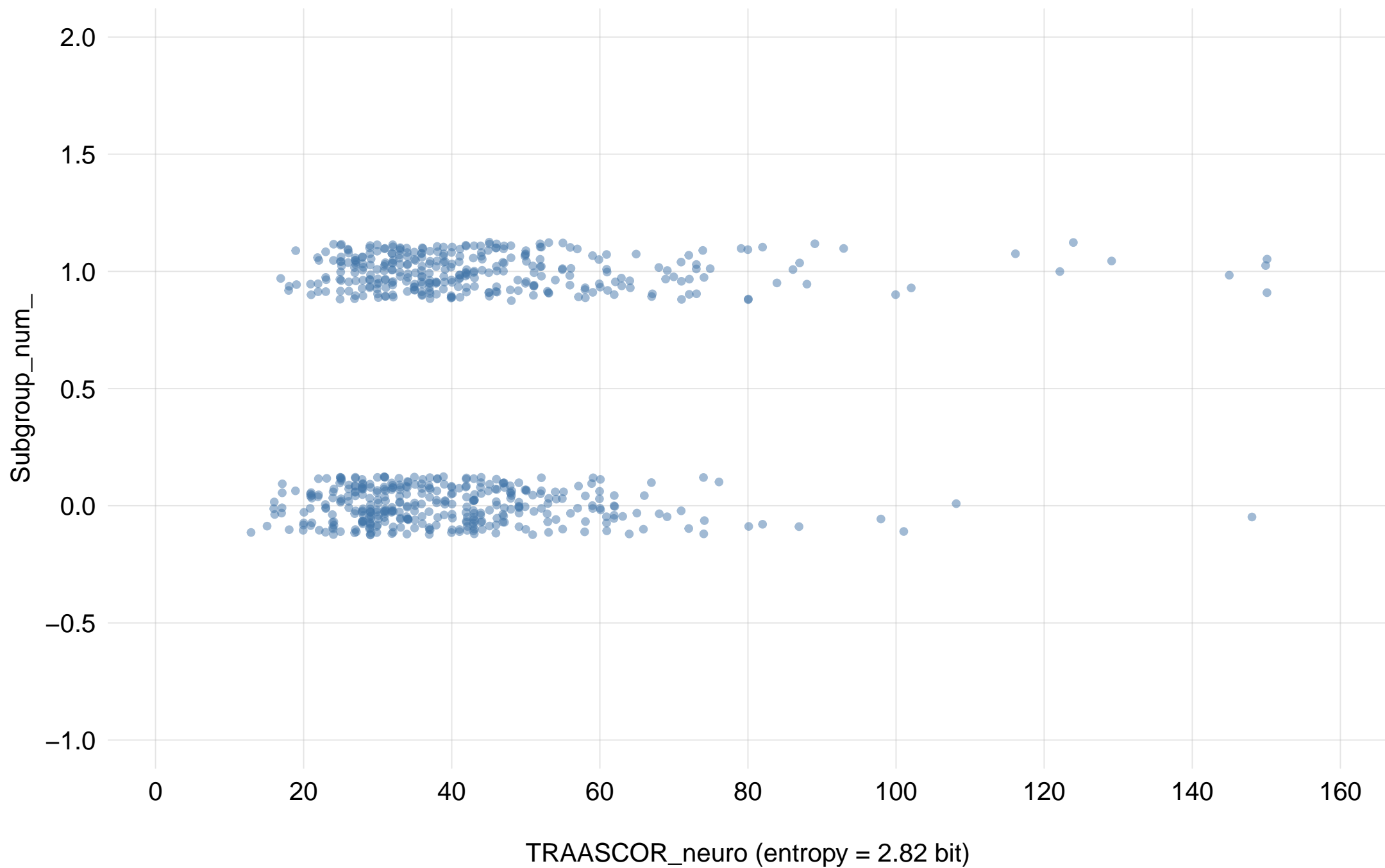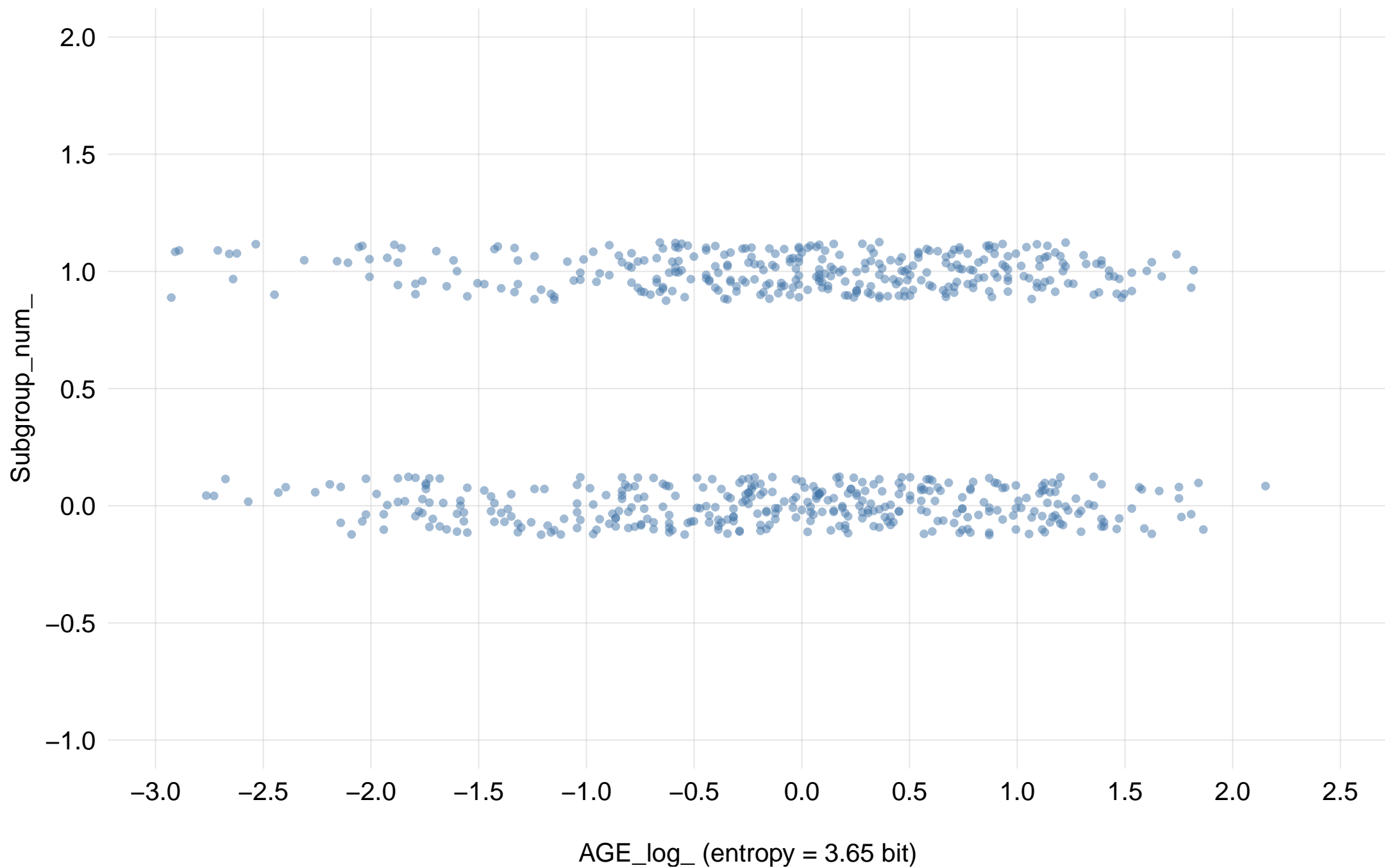TRAASCOR_neuro: mutual info = 0.0295 bit, conditional entropy = 0.968 bit

TRAASCOR_neuro (entropy = 2.82 bit)

Subgroup_num_

AGE_log_: mutual info = 0.0224 bit, conditional entropy = 0.976 bit

ANARTERR_neuro: mutual info = 0.0111 bit, conditional entropy = 0.987 bit

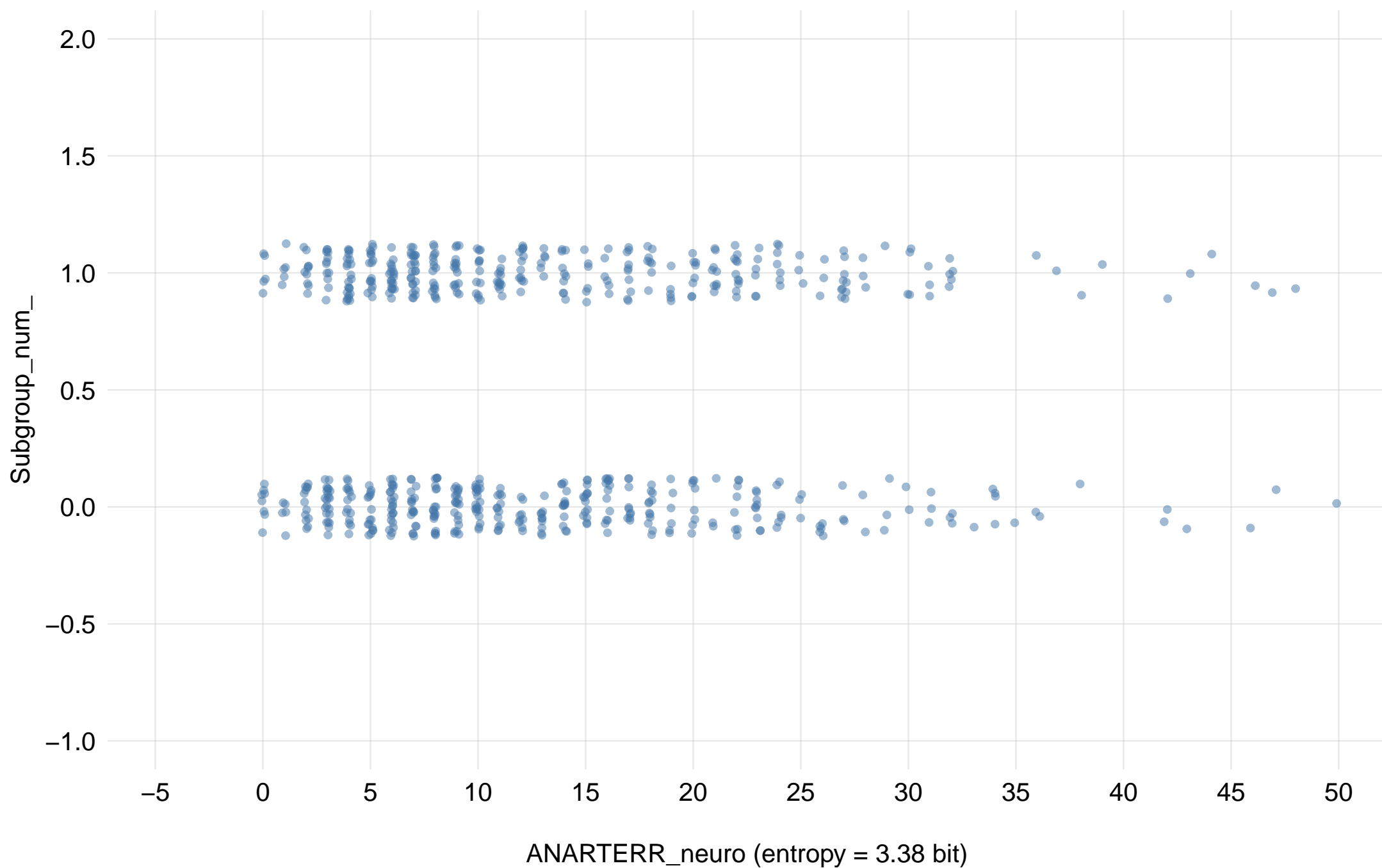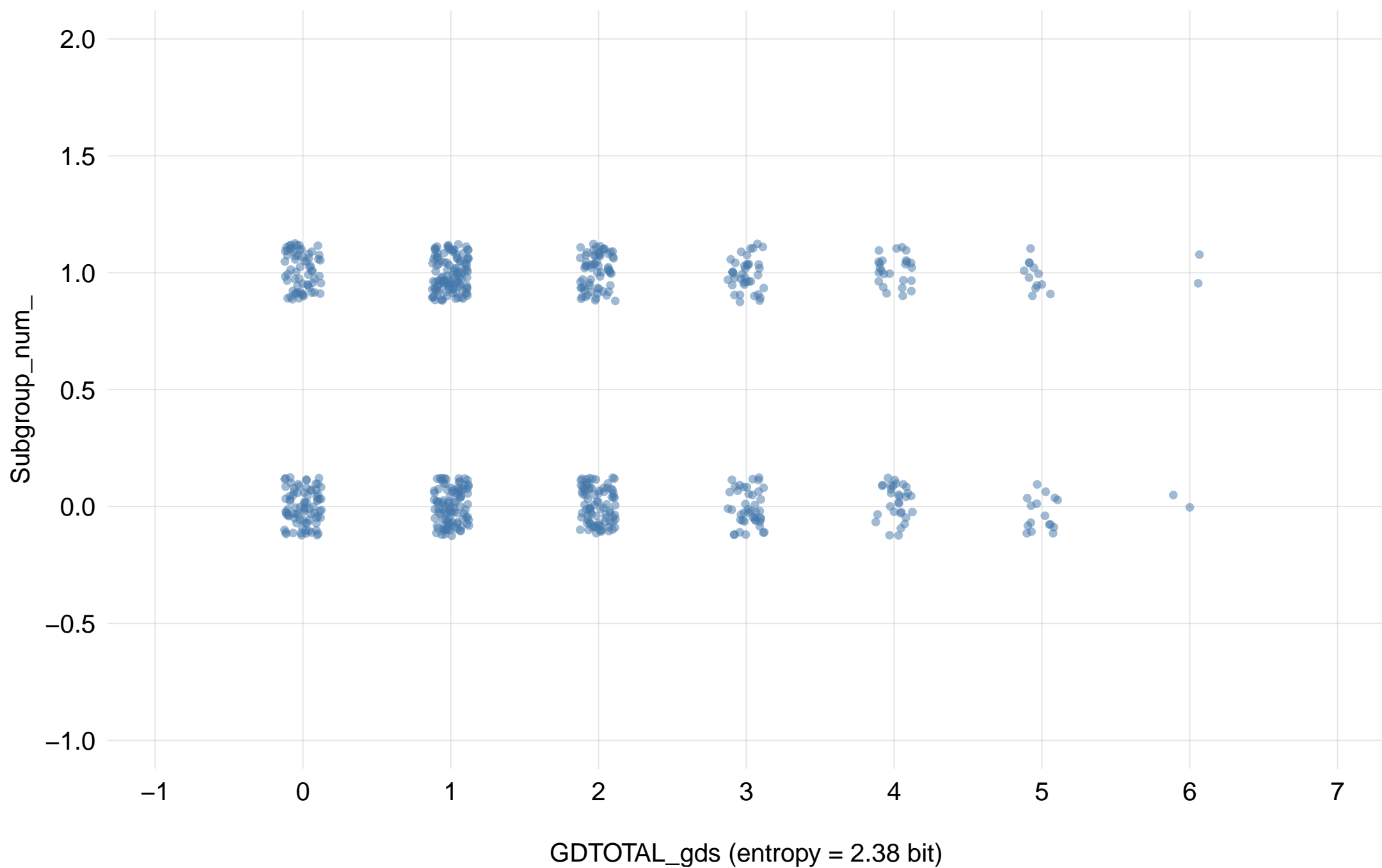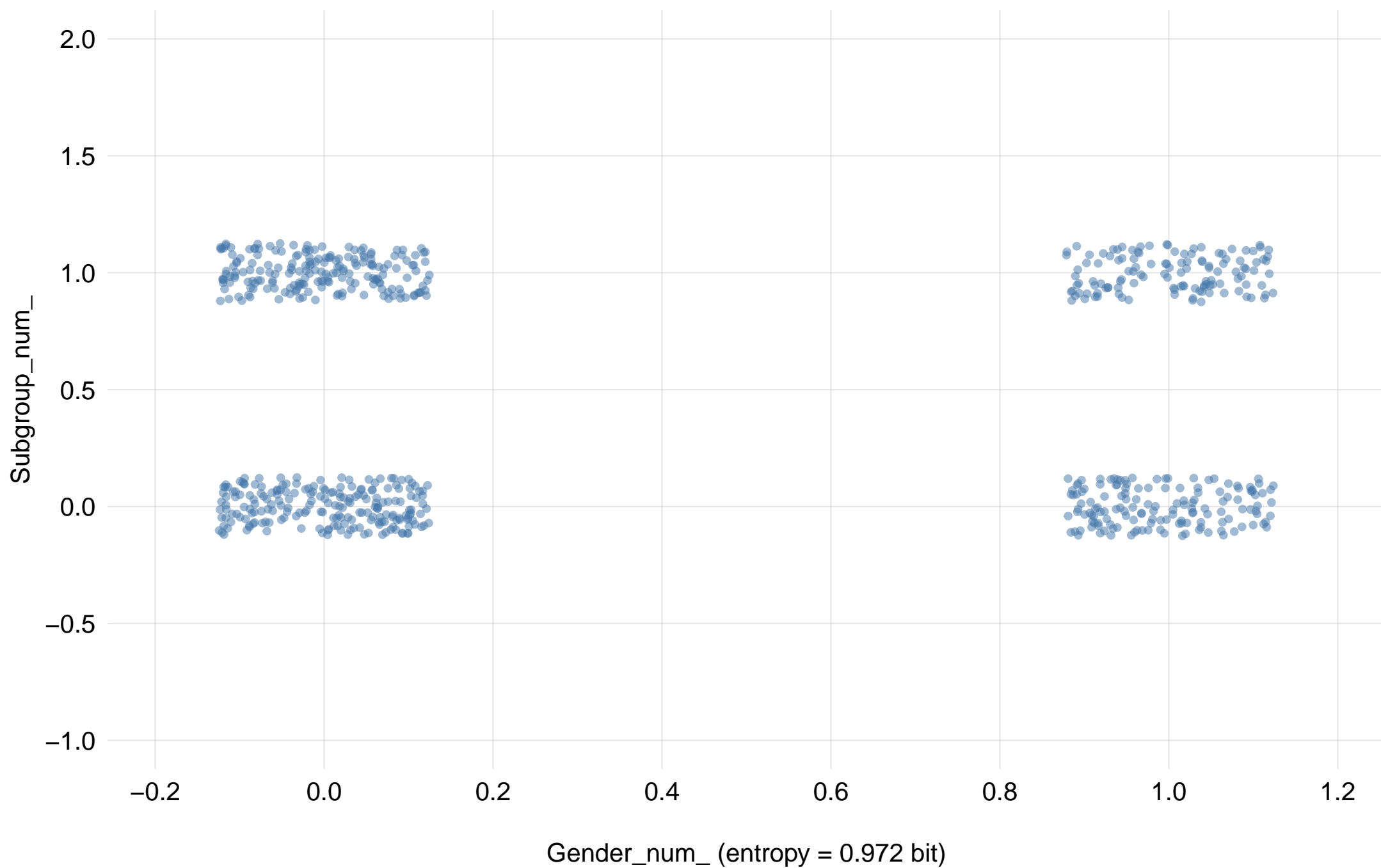GDTOTAL_gds: mutual info = 0.00468 bit, conditional entropy = 0.993 bit

Gender_num_: mutual info = 0.000374 bit, conditional entropy = 0.998 bit

Gender_num_ (entropy = 0.972 bit)

Subgroup_num_

Usage_num_: mutual info = 2.53e−05 bit, conditional entropy = 0.998 bit

Subgroup_num_

Usage_num_ (entropy = 0.732 bit)