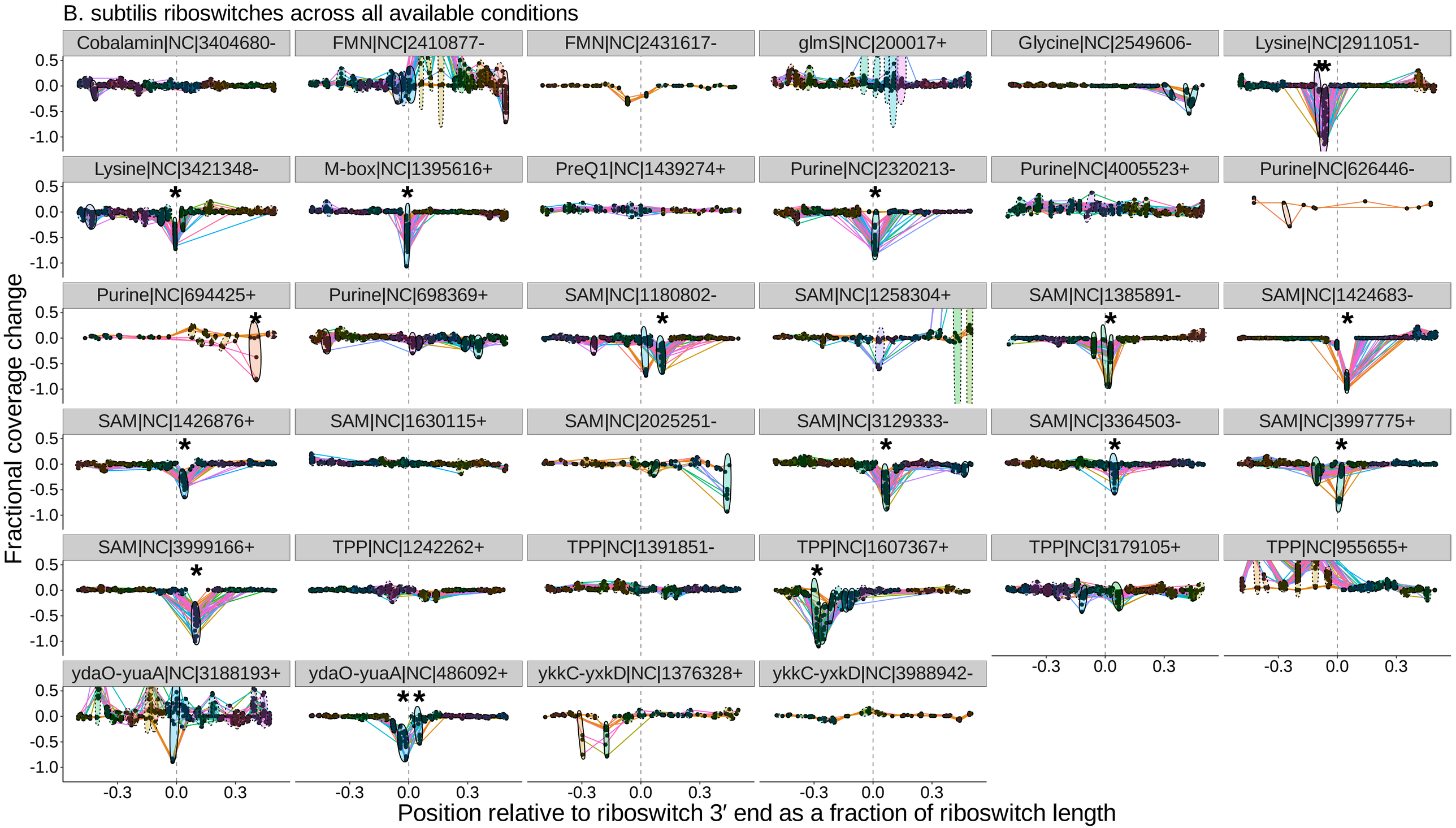
B. subtilis riboswitches across all available conditions
Cobalamin|NC|3404680-
FMN|NC|2410877-
FMN|NC|2431617-
glmS|NC|200017+
Glycine|NC|2549606-
Lysine|NC|2911051-
Lysine|NC|3421348-
M-box|NC|1395616+
PreQ1|NC|1439274+
Purine|NC|2320213-
Purine|NC|4005523+
Purine|NC|626446-
Purine|NC|694425+
Purine|NC|698369+
SAM|NC|1180802-
SAM|NC|1258304+
SAM|NC|1385891-
SAM|NC|1424683-
SAM|NC|1426876+
SAM|NC|1630115+
SAM|NC|2025251-
SAM|NC|3129333-
SAM|NC|3364503-
SAM|NC|3997775+
SAM|NC|3999166+
TPP|NC|1242262+
TPP|NC|1391851-
TPP|NC|1607367+
TPP|NC|3179105+
TPP|NC|955655+
ydaO-yuaA|NC|3188193+
ydaO-yuaA|NC|486092+
ykkC-yxkD|NC|1376328+
ykkC-yxkD|NC|3988942-
Fractional coverage change
0.5
0.0
-0.5
-1.0
-0.3
0.0
0.3
Position relative to riboswitch 3′ end as a fraction of riboswitch length