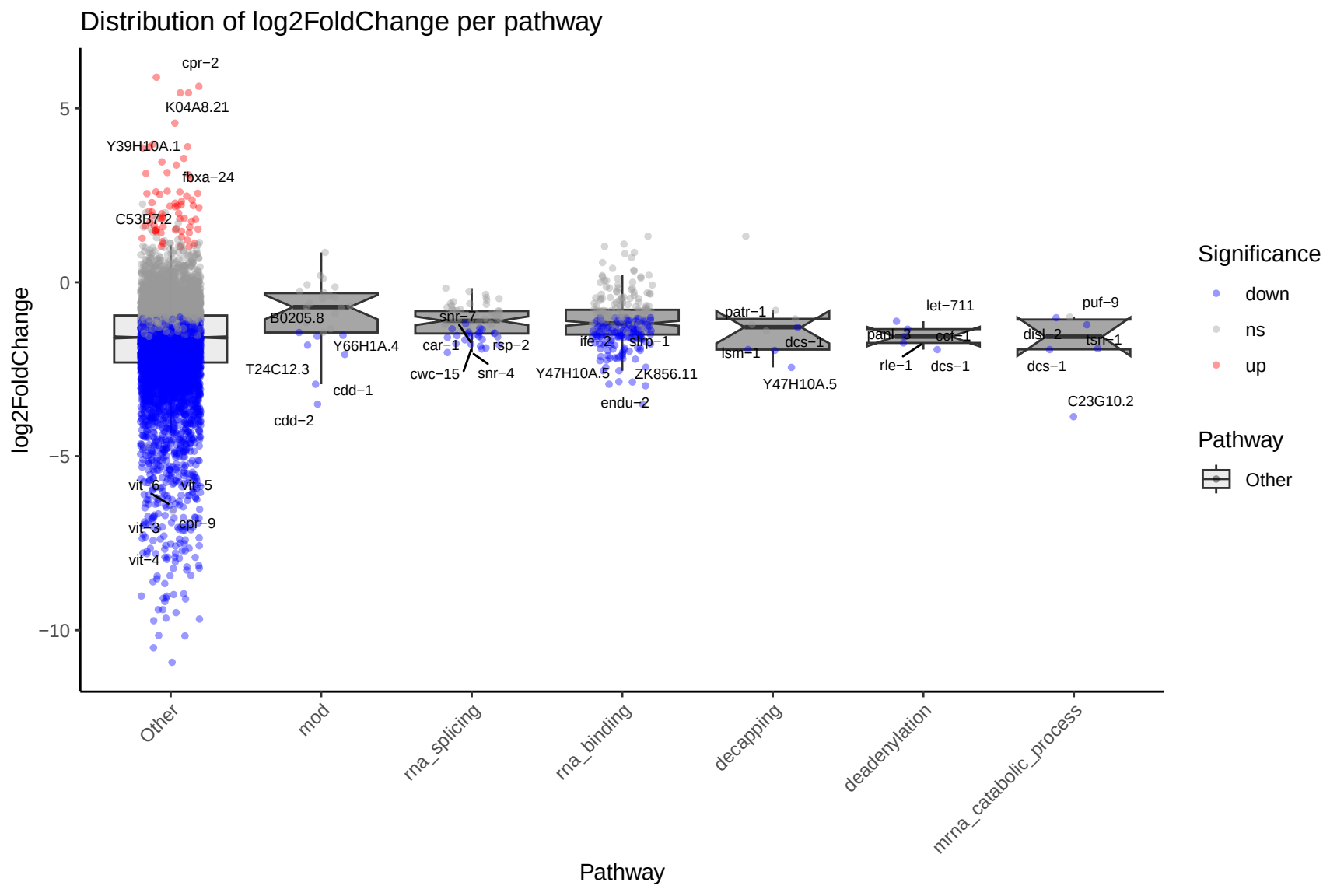

Distribution of log2FoldChange per pathway
log2FoldChange
5
0
−5
−10
cpr−2
K04A8.21
Y39H10A.1
fbxa−24
C53B7.2
vit−6
vit−5
vit−3
cpr−9
vit−4
B0205.8
Y66H1A.4
T24C12.3
cdd−1
cdd−2
snr−7
car−1
rsp−2
cwc−15
snr−4
ife−2
slp−1
Y47H10A.5
ZK856.11
endu−2
patr−1
dcs−1
lsm−1
Y47H10A.5
let−711
papl−2
cef−1
rle−1
dcs−1
puf−9
disl−2
tsn−1
dcs−1
C23G10.2
Other
mod
rna_splicing
rna_binding
decapping
deadenylation
mrna_catabolic_process
Pathway
Significance
down
ns
up
Pathway
Other