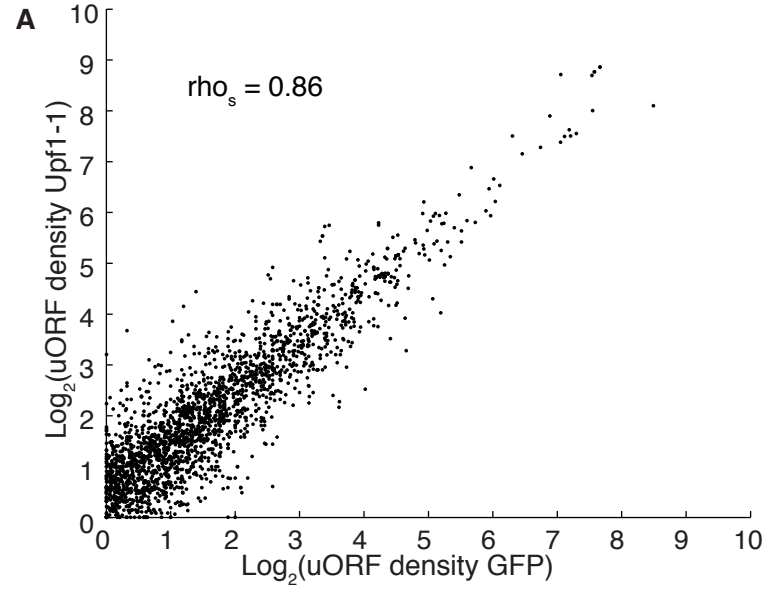
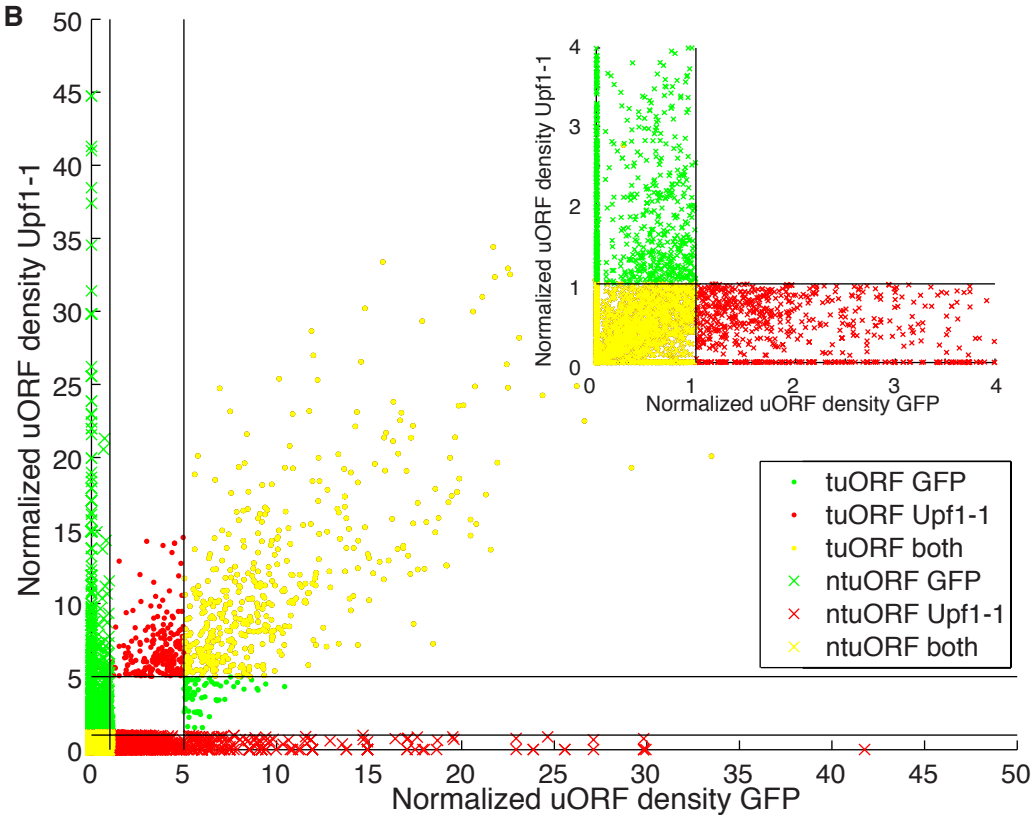
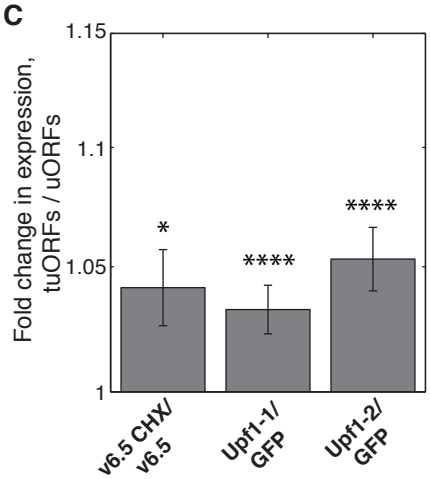

A
rho$_s$ = 0.86
Log$_2$(uORF density Upf1-1)
Log$_2$(uORF density GFP)


B
Normalized uORF density Upf1-1
Normalized uORF density GFP
Normalized uORF density Upf1-1
Normalized uORF density GFP
tuORF GFP
tuORF Upf1-1
tuORF both
ntuORF GFP
ntuORF Upf1-1
ntuORF both


C
Fold change in expression, tuORFs / uORFs
*
****
****
v6.5 CHX/ v6.5
Upf1-1/ GFP
Upf1-2/ GFP