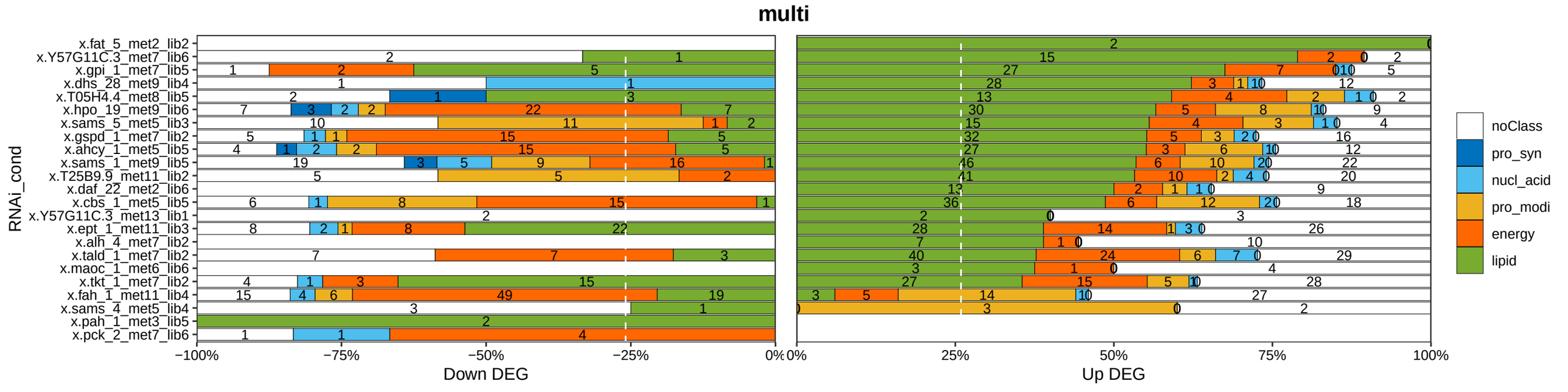
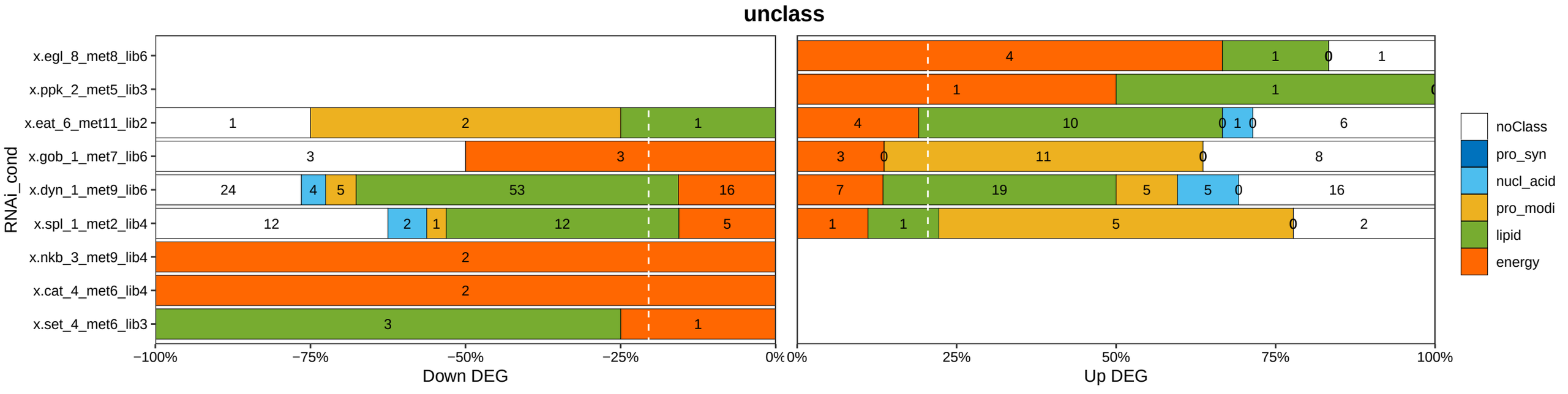

multi
RNAi_cond
x.fat_5_met2_lib2
x.Y57G11C.3_met7_lib6
x.gpi_1_met7_lib5
x.dhs_28_met9_lib4
x.T05H4.4_met8_lib5
x.hpo_19_met9_lib6
x.sams_5_met5_lib3
x.gspd_1_met7_lib2
x.ahcy_1_met5_lib5
x.sams_1_met9_lib5
x.T25B9.9_met11_lib2
x.daf_22_met2_lib6
x.cbs_1_met5_lib5
x.Y57G11C.3_met13_lib1
x.ept_1_met11_lib3
x.alh_4_met7_lib2
x.tald_1_met7_lib2
x.maoc_1_met6_lib6
x.tkt_1_met7_lib2
x.fah_1_met11_lib4
x.sams_4_met5_lib4
x.pah_1_met3_lib5
x.pck_2_met7_lib6
−100%
−75%
−50%
−25%
0%
Down DEG
0%
25%
50%
75%
100%
Up DEG
noClass
pro_syn
nucl_acid
pro_modi
energy
lipid


unclass
RNAi_cond
x.egl_8_met8_lib6
x.ppk_2_met5_lib3
x.eat_6_met11_lib2
x.gob_1_met7_lib6
x.dyn_1_met9_lib6
x.spl_1_met2_lib4
x.nkb_3_met9_lib4
x.cat_4_met6_lib4
x.set_4_met6_lib3
1
2
1
3
3
24
4
5
53
16
12
2
1
12
5
2
2
3
1
4
1
0
1
1
1
4
10
0
1
0
6
3
0
11
0
8
7
19
5
5
0
16
1
1
5
0
2
−100%
−75%
−50%
−25%
0%
0%
25%
50%
75%
100%
Down DEG
Up DEG
noClass
pro_syn
nucl_acid
pro_modi
lipid
energy