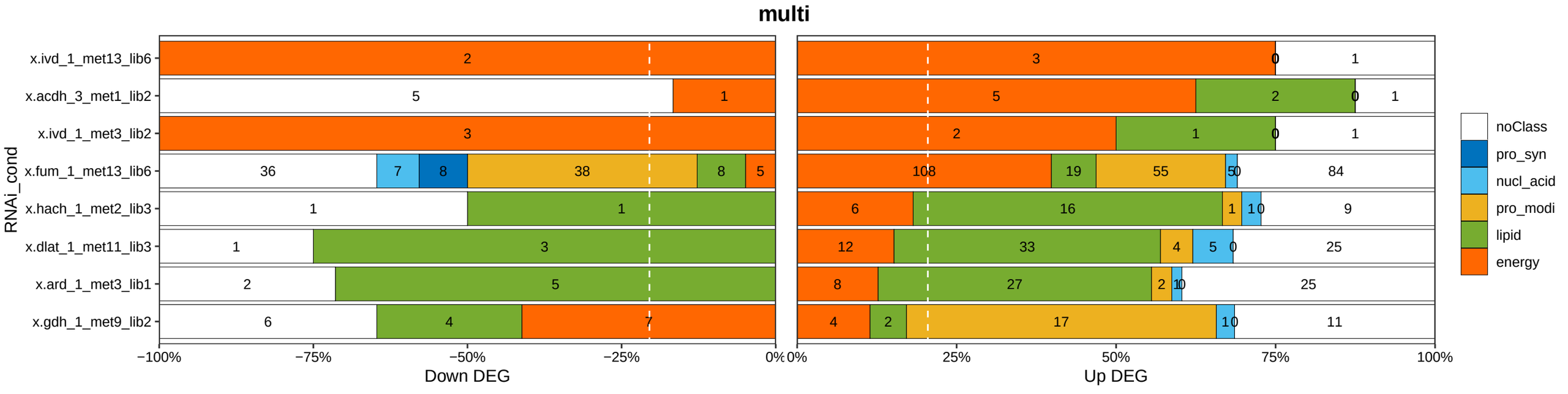
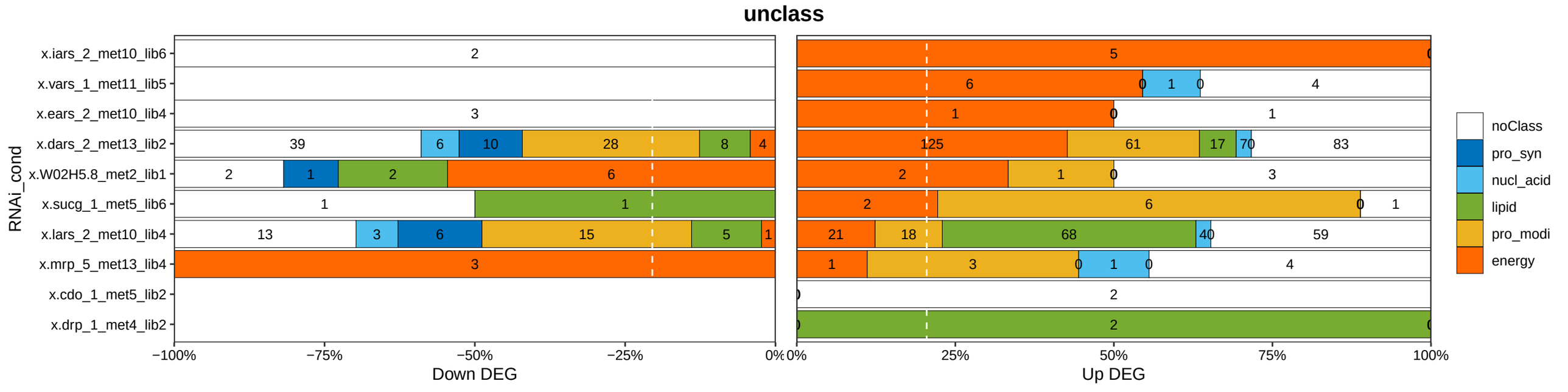

multi
RNAi_cond
x.ivd_1_met13_lib6
x.acdh_3_met1_lib2
x.ivd_1_met3_lib2
x.fum_1_met13_lib6
x.hach_1_met2_lib3
x.dlat_1_met11_lib3
x.ard_1_met3_lib1
x.gdh_1_met9_lib2
2
5
1
3
36
7
8
38
8
5
1
1
1
3
2
5
6
4
7
3
0
1
5
2
0
1
2
1
0
1
108
19
55
5
0
84
6
16
1
1
0
9
12
33
4
5
0
25
8
27
2
1
0
25
4
2
17
1
0
11
−100%
−75%
−50%
−25%
0%
0%
25%
50%
75%
100%
Down DEG
Up DEG
noClass
pro_syn
nucl_acid
pro_modi
lipid
energy


unclass
RNAi_cond
x.iars_2_met10_lib6
x.vars_1_met11_lib5
x.ears_2_met10_lib4
x.dars_2_met13_lib2
x.W02H5.8_met2_lib1
x.sucg_1_met5_lib6
x.lars_2_met10_lib4
x.mrp_5_met13_lib4
x.cdo_1_met5_lib2
x.drp_1_met4_lib2
2
3
39 6 10 28 8 4
2 1 2 6
1 1
13 3 6 15 5 1
3
5 0
6 0 1 0 4
1 0 1
125 61 17 2 70 83
2 1 0 3
2 6 0 1
21 18 68 40 59
1 3 0 1 0 4
0 2
0 2 0
−100%
−75%
−50%
−25%
0%
0%
25%
50%
75%
100%
Down DEG
Up DEG
noClass
pro_syn
nucl_acid
lipid
pro_modi
energy