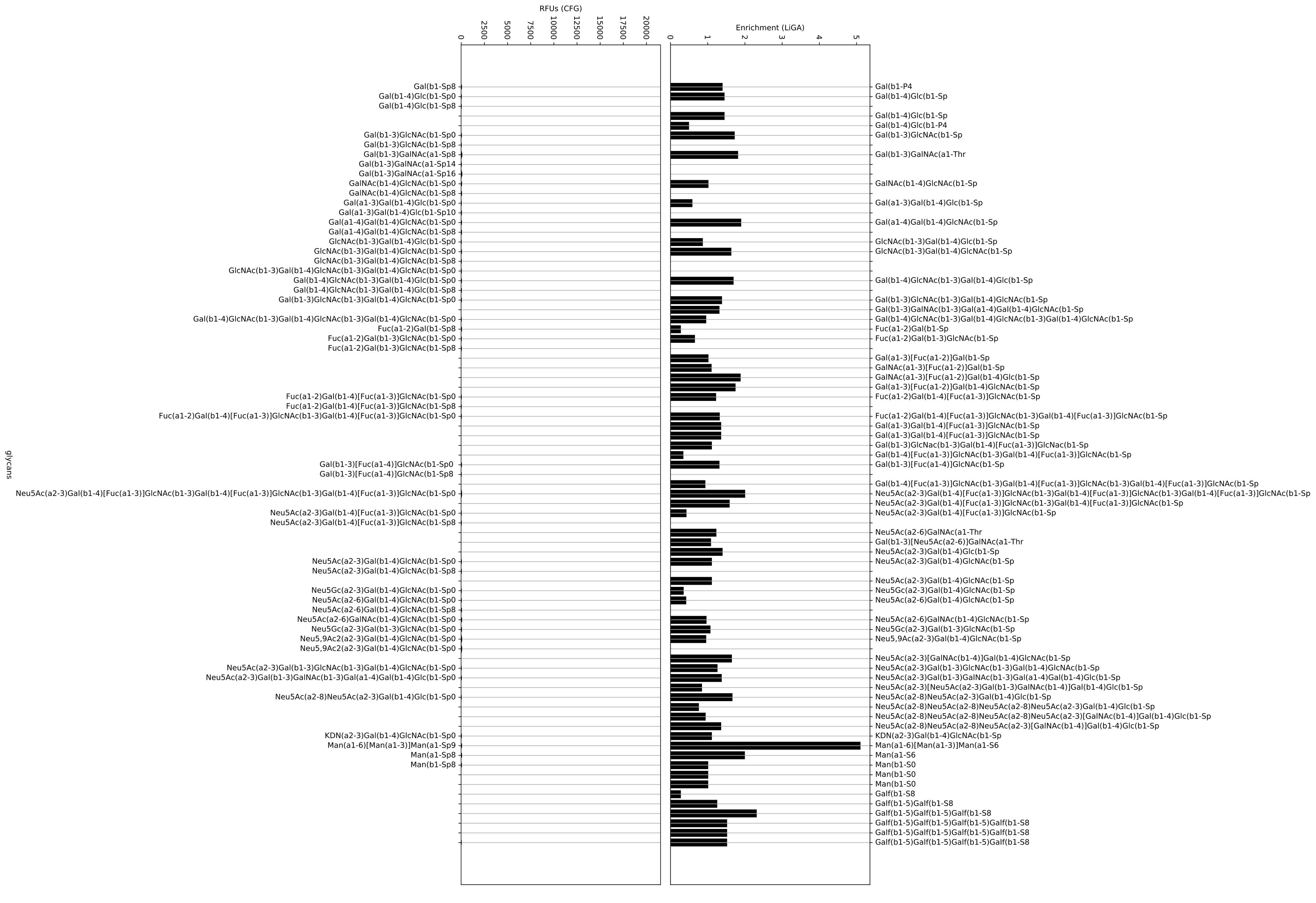
RFUs (CFG)
0
2500
5000
7500
10000
12500
15000
17500
20000
Enrichment (LiGA)
0
1
2
3
4
5
glycans
Gal(b1-Sp8
Gal(b1-4)Glc(b1-Sp0
Gal(b1-4)Glc(b1-Sp8
Gal(b1-3)GlcNAc(b1-Sp0
Gal(b1-3)GlcNAc(b1-Sp8
Gal(b1-3)GalNAc(a1-Sp8
Gal(b1-3)GalNAc(a1-Sp14
Gal(b1-3)GalNAc(a1-Sp16
GalNAc(b1-4)GlcNAc(b1-Sp0
GalNAc(b1-4)GlcNAc(b1-Sp8
Gal(a1-3)Gal(b1-4)Glc(b1-Sp0
Gal(a1-3)Gal(b1-4)Glc(b1-Sp10
Gal(a1-4)Gal(b1-4)GlcNAc(b1-Sp0
Gal(a1-4)Gal(b1-4)GlcNAc(b1-Sp8
GlcNAc(b1-3)Gal(b1-4)Glc(b1-Sp0
GlcNAc(b1-3)Gal(b1-4)GlcNAc(b1-Sp0
GlcNAc(b1-3)Gal(b1-4)GlcNAc(b1-Sp8
GlcNAc(b1-3)Gal(b1-4)GlcNAc(b1-3)Gal(b1-4)GlcNAc(b1-Sp0
Gal(b1-4)GlcNAc(b1-3)Gal(b1-4)Glc(b1-Sp0
Gal(b1-4)GlcNAc(b1-3)Gal(b1-4)Glc(b1-Sp8
Gal(b1-3)GlcNAc(b1-3)Gal(b1-4)GlcNAc(b1-Sp0
Gal(b1-4)GlcNAc(b1-3)Gal(b1-4)GlcNAc(b1-3)Gal(b1-4)GlcNAc(b1-Sp0
Fuc(a1-2)Gal(b1-Sp8
Fuc(a1-2)Gal(b1-3)GlcNAc(b1-Sp0
Fuc(a1-2)Gal(b1-3)GlcNAc(b1-Sp8
Fuc(a1-2)Gal(b1-4)[Fuc(a1-3)]GlcNAc(b1-Sp0
Fuc(a1-2)Gal(b1-4)[Fuc(a1-3)]GlcNAc(b1-Sp8
Fuc(a1-2)Gal(b1-4)[Fuc(a1-3)]GlcNAc(b1-3)Gal(b1-4)[Fuc(a1-3)]GlcNAc(b1-Sp0
Gal(b1-3)[Fuc(a1-4)]GlcNAc(b1-Sp0
Gal(b1-3)[Fuc(a1-4)]GlcNAc(b1-Sp8
Neu5Ac(a2-3)Gal(b1-4)[Fuc(a1-3)]GlcNAc(b1-3)Gal(b1-4)[Fuc(a1-3)]GlcNAc(b1-3)Gal(b1-4)[Fuc(a1-3)]GlcNAc(b1-Sp0
Neu5Ac(a2-3)Gal(b1-4)[Fuc(a1-3)]GlcNAc(b1-Sp0
Neu5Ac(a2-3)Gal(b1-4)[Fuc(a1-3)]GlcNAc(b1-Sp8
Neu5Ac(a2-3)Gal(b1-4)GlcNAc(b1-Sp0
Neu5Ac(a2-3)Gal(b1-4)GlcNAc(b1-Sp8
Neu5Gc(a2-3)Gal(b1-4)GlcNAc(b1-Sp0
Neu5Ac(a2-6)Gal(b1-4)GlcNAc(b1-Sp0
Neu5Ac(a2-6)Gal(b1-4)GlcNAc(b1-Sp8
Neu5Ac(a2-6)GalNAc(b1-4)GlcNAc(b1-Sp0
Neu5Gc(a2-3)Gal(b1-3)GlcNAc(b1-Sp0
Neu5,9Ac2(a2-3)Gal(b1-4)GlcNAc(b1-Sp0
Neu5,9Ac2(a2-3)Gal(b1-4)GlcNAc(b1-Sp0
Neu5Ac(a2-3)Gal(b1-3)GlcNAc(b1-3)Gal(b1-4)GlcNAc(b1-Sp0
Neu5Ac(a2-3)Gal(b1-3)GalNAc(b1-3)Gal(a1-4)Gal(b1-4)Glc(b1-Sp0
Neu5Ac(a2-8)Neu5Ac(a2-3)Gal(b1-4)Glc(b1-Sp0
KDN(a2-3)Gal(b1-4)GlcNAc(b1-Sp0
Man(a1-6)[Man(a1-3)]Man(a1-Sp9
Man(a1-Sp8
Man(b1-Sp8
Gal(b1-P4
Gal(b1-4)Glc(b1-Sp
Gal(b1-4)Glc(b1-Sp
Gal(b1-4)Glc(b1-P4
Gal(b1-3)GlcNAc(b1-Sp
Gal(b1-3)GalNAc(a1-Thr
GalNAc(b1-4)GlcNAc(b1-Sp
Gal(a1-3)Gal(b1-4)Glc(b1-Sp
Gal(a1-4)Gal(b1-4)GlcNAc(b1-Sp
GlcNAc(b1-3)Gal(b1-4)Glc(b1-Sp
GlcNAc(b1-3)Gal(b1-4)GlcNAc(b1-Sp
Gal(b1-4)GlcNAc(b1-3)Gal(b1-4)Glc(b1-Sp
Gal(b1-3)GlcNAc(b1-3)Gal(b1-4)GlcNAc(b1-Sp
Gal(b1-3)GalNAc(b1-3)Gal(a1-4)Gal(b1-4)GlcNAc(b1-Sp
Gal(b1-4)GlcNAc(b1-3)Gal(b1-4)GlcNAc(b1-3)Gal(b1-4)GlcNAc(b1-Sp
Fuc(a1-2)Gal(b1-Sp
Fuc(a1-2)Gal(b1-3)GlcNAc(b1-Sp
Gal(a1-3)[Fuc(a1-2)]Gal(b1-Sp
GalNAc(a1-3)[Fuc(a1-2)]Gal(b1-Sp
GalNAc(a1-3)[Fuc(a1-2)]Gal(b1-4)Glc(b1-Sp
Gal(a1-3)[Fuc(a1-2)]Gal(b1-4)GlcNAc(b1-Sp
Fuc(a1-2)Gal(b1-4)[Fuc(a1-3)]GlcNAc(b1-Sp
Fuc(a1-2)Gal(b1-4)[Fuc(a1-3)]GlcNAc(b1-3)Gal(b1-4)[Fuc(a1-3)]GlcNAc(b1-Sp
Gal(a1-3)Gal(b1-4)[Fuc(a1-3)]GlcNAc(b1-Sp
Gal(a1-3)Gal(b1-4)[Fuc(a1-3)]GlcNAc(b1-Sp
Gal(b1-3)GlcNac(b1-3)Gal(b1-4)[Fuc(a1-3)]GlcNac(b1-Sp
Gal(b1-4)[Fuc(a1-3)]GlcNAc(b1-3)Gal(b1-4)[Fuc(a1-3)]GlcNAc(b1-Sp
Gal(b1-3)[Fuc(a1-4)]GlcNAc(b1-Sp
Gal(b1-4)[Fuc(a1-3)]GlcNAc(b1-3)Gal(b1-4)[Fuc(a1-3)]GlcNAc(b1-3)Gal(b1-4)[Fuc(a1-3)]GlcNAc(b1-Sp
Neu5Ac(a2-3)Gal(b1-4)[Fuc(a1-3)]GlcNAc(b1-3)Gal(b1-4)[Fuc(a1-3)]GlcNAc(b1-3)Gal(b1-4)[Fuc(a1-3)]GlcNAc(b1-Sp
Neu5Ac(a2-3)Gal(b1-4)[Fuc(a1-3)]GlcNAc(b1-3)Gal(b1-4)[Fuc(a1-3)]GlcNAc(b1-Sp
Neu5Ac(a2-3)Gal(b1-4)[Fuc(a1-3)]GlcNAc(b1-Sp
Neu5Ac(a2-6)GalNAc(a1-Thr
Gal(b1-3)[Neu5Ac(a2-6)]GalNAc(a1-Thr
Neu5Ac(a2-3)Gal(b1-4)Glc(b1-Sp
Neu5Ac(a2-3)Gal(b1-4)GlcNAc(b1-Sp
Neu5Ac(a2-3)Gal(b1-4)GlcNAc(b1-Sp
Neu5Gc(a2-3)Gal(b1-4)GlcNAc(b1-Sp
Neu5Ac(a2-6)Gal(b1-4)GlcNAc(b1-Sp
Neu5Ac(a2-6)GalNAc(b1-4)GlcNAc(b1-Sp
Neu5Gc(a2-3)Gal(b1-3)GlcNAc(b1-Sp
Neu5,9Ac(a2-3)Gal(b1-4)GlcNAc(b1-Sp
Neu5Ac(a2-3)[GalNAc(b1-4)]Gal(b1-4)GlcNAc(b1-Sp
Neu5Ac(a2-3)Gal(b1-3)GlcNAc(b1-3)Gal(b1-4)GlcNAc(b1-Sp
Neu5Ac(a2-3)Gal(b1-3)GalNAc(b1-3)Gal(a1-4)Gal(b1-4)Glc(b1-Sp
Neu5Ac(a2-3)[Neu5Ac(a2-3)Gal(b1-3)GalNAc(b1-4)]Gal(b1-4)Glc(b1-Sp
Neu5Ac(a2-8)Neu5Ac(a2-3)Gal(b1-4)Glc(b1-Sp
Neu5Ac(a2-8)Neu5Ac(a2-8)Neu5Ac(a2-3)Gal(b1-4)Glc(b1-Sp
Neu5Ac(a2-8)Neu5Ac(a2-8)Neu5Ac(a2-8)Neu5Ac(a2-3)[GalNAc(b1-4)]Gal(b1-4)Glc(b1-Sp
Neu5Ac(a2-8)Neu5Ac(a2-8)Neu5Ac(a2-3)[GalNAc(b1-4)]Gal(b1-4)Glc(b1-Sp
KDN(a2-3)Gal(b1-4)GlcNAc(b1-Sp
Man(a1-6)[Man(a1-3)]Man(a1-S6
Man(a1-S6
Man(b1-S0
Man(b1-S0
Man(b1-S0
Galf(b1-S8
Galf(b1-5)Galf(b1-S8
Galf(b1-5)Galf(b1-5)Galf(b1-S8
Galf(b1-5)Galf(b1-5)Galf(b1-5)Galf(b1-S8
Galf(b1-5)Galf(b1-5)Galf(b1-5)Galf(b1-S8
Galf(b1-5)Galf(b1-5)Galf(b1-5)Galf(b1-S8
PSA