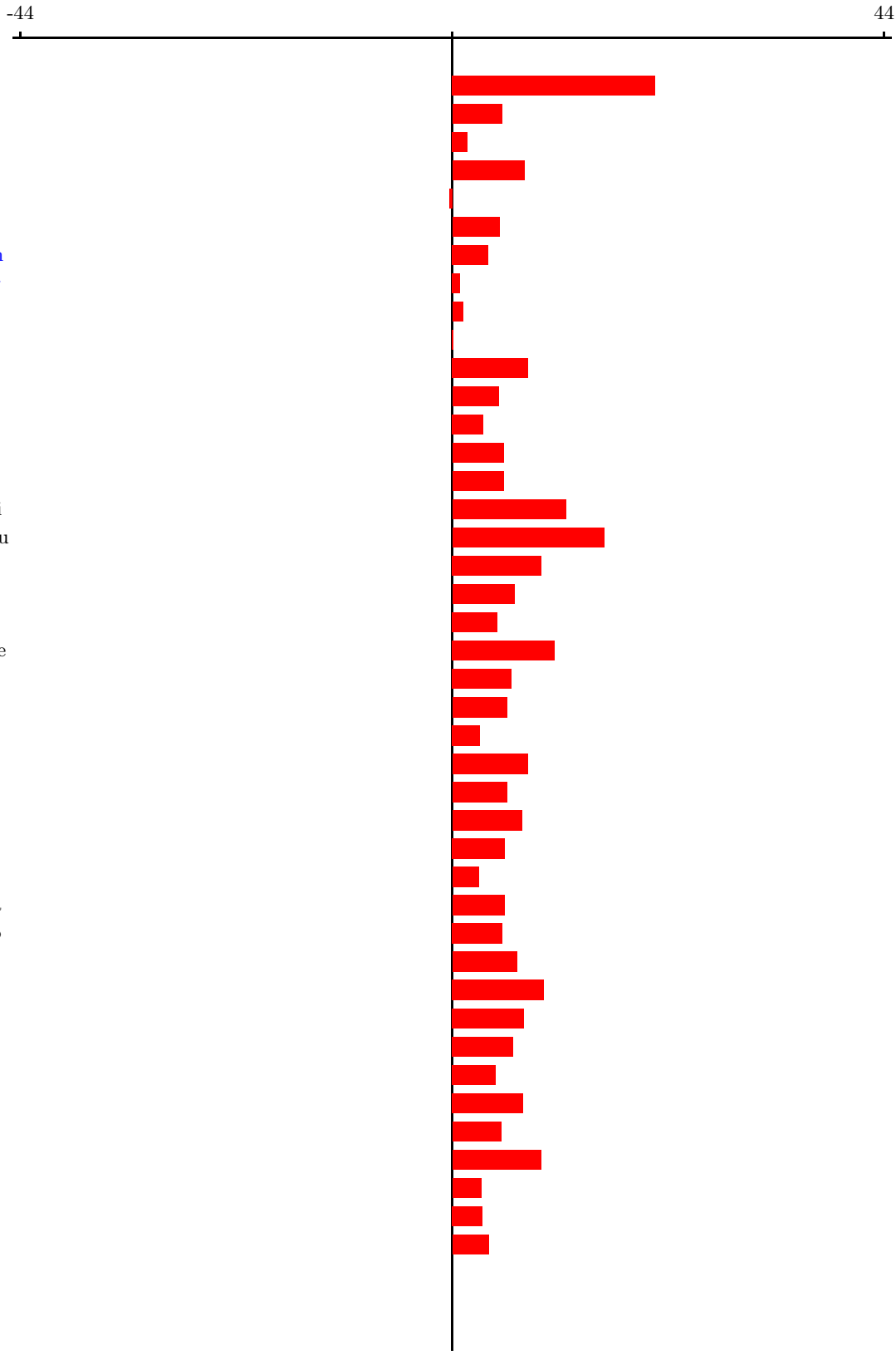
PS00002 - GLYCOSAMINOGLYCAN;RULE. Glycosaminoglycan attachment site.
S-G-x-G



dros-mela	2076.64	4934
caen-eleg	1767.76	2392
sacc-cere	650.51	730
arab-thal	4051.56	5719
aero-pern	348.59	343
arch-fulg	190.63	247
meth-jann	90.26	116
meth-ther	204.00	215
pyro-abys	140.01	152
pyro-hori	161.01	166
halo-nrc1	233.71	333
ther-acid	179.26	223
aqui-aeol	106.02	129
baci-halo	325.29	432
baci-subt	364.56	479
myco-geni	25.06	53
myco-pneu	46.72	107
urea-urea	23.23	47
lact-lact	189.30	264
myco-lepr	218.50	269
myco-tube	718.25	1061
borr-burg	62.84	93
trep-pall	111.57	148
ther-mari	156.61	184
dein-radi	418.16	579
chla-muri	106.01	140
chla-pneu	112.27	160
chla-trac	101.77	133
rick-prow	55.17	66
neis-mena	188.27	246
neis-menb	191.55	247
esch-coli	437.53	608
buch-aphi	40.01	68
haem-infl	136.15	202
past-mult	161.86	230
pseu-aeru	726.47	894
xyla-fast	255.28	361
vibr-chol	325.24	426
camp-jeju	101.07	172
heli-2pyl	111.53	134
heli-Jpyl	114.26	138
syne-cyan	323.79	394