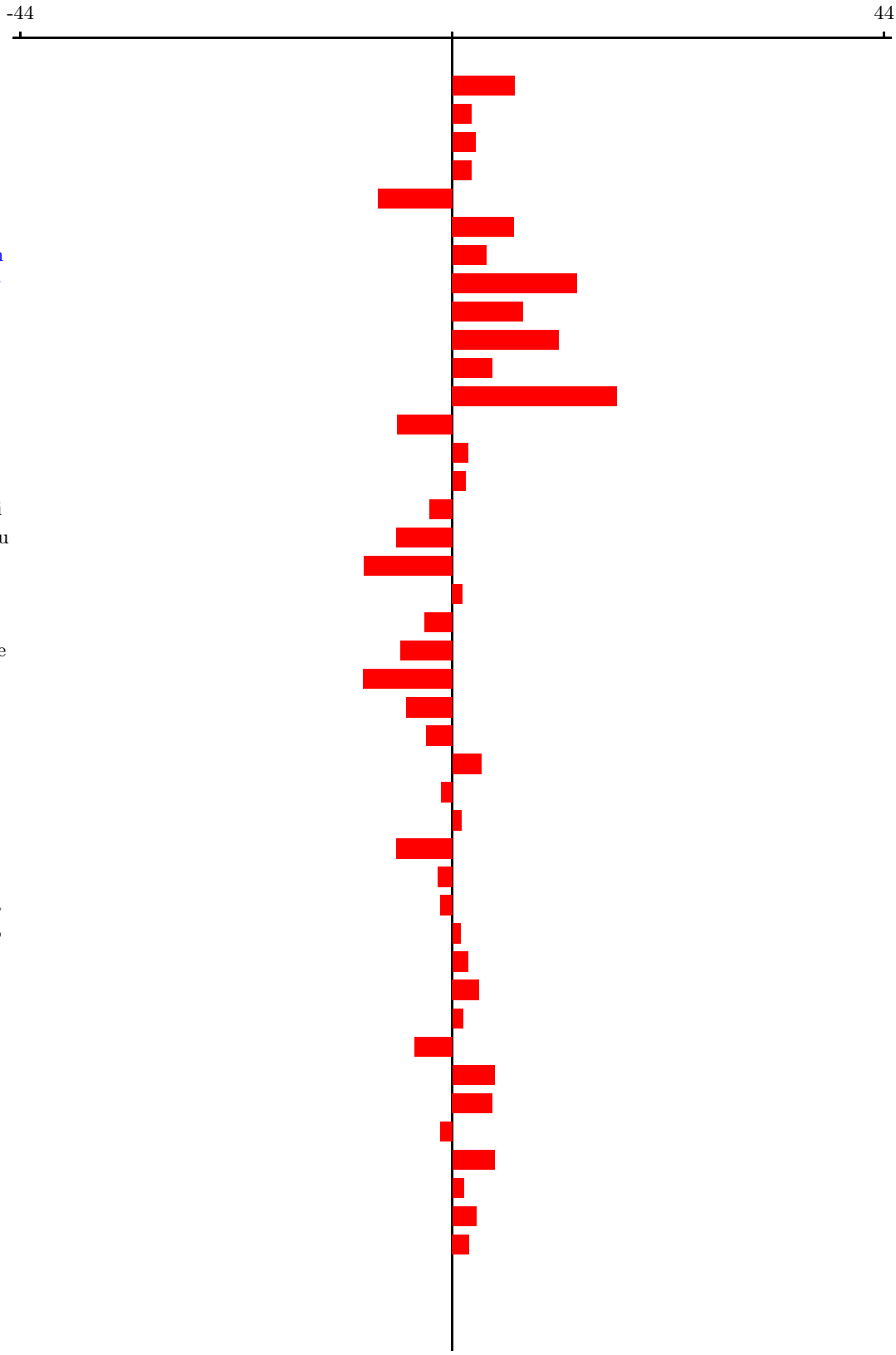
PS00001 - ASN-GLYCOSYLATION;PATTERN. N-glycosylation site.
N-{P}-[ST]-{P}



dros-mela	37657.96	40805
caen-eleg	48269.63	49349
sacc-cere	24148.48	24691
arab-thal	63030.56	64528
aero-pern	1384.46	1167
arch-fulg	1885.78	2110
meth-jann	2110.08	2219
meth-ther	1755.16	2153
pyro-abys	1496.39	1703
pyro-hori	1887.88	2254
halo-nrc1	1475.59	1596
ther-acid	2175.45	2721
aqui-aeol	1454.04	1309
baci-halo	4347.84	4458
baci-subt	5182.45	5270
myco-geni	1470.63	1439
myco-pneu	1687.13	1577
urea-urea	2113.94	1921
lact-lact	3892.99	3907
myco-lepr	1483.77	1410
myco-tube	3364.37	3020
borr-burg	2834.58	2555
trep-pall	943.07	860
ther-mari	1958.82	1875
dein-radi	2210.43	2340
chla-muri	1437.73	1419
chla-pneu	1657.64	1659
chla-trac	1311.32	1200
rick-prow	2049.59	2022
neis-mena	2270.96	2235
neis-menb	2308.01	2316
esch-coli	5564.55	5694
buch-aphi	1472.32	1513
haem-infl	2617.03	2642
past-mult	2904.21	2744
pseu-aeru	4250.49	4626
xyla-fast	2645.89	2824
vibr-chol	4734.46	4662
camp-jeju	3105.58	3271
heli-2pyl	2955.58	2981
heli-Jpyl	2994.91	3078
syne-cyan	4198.01	4306