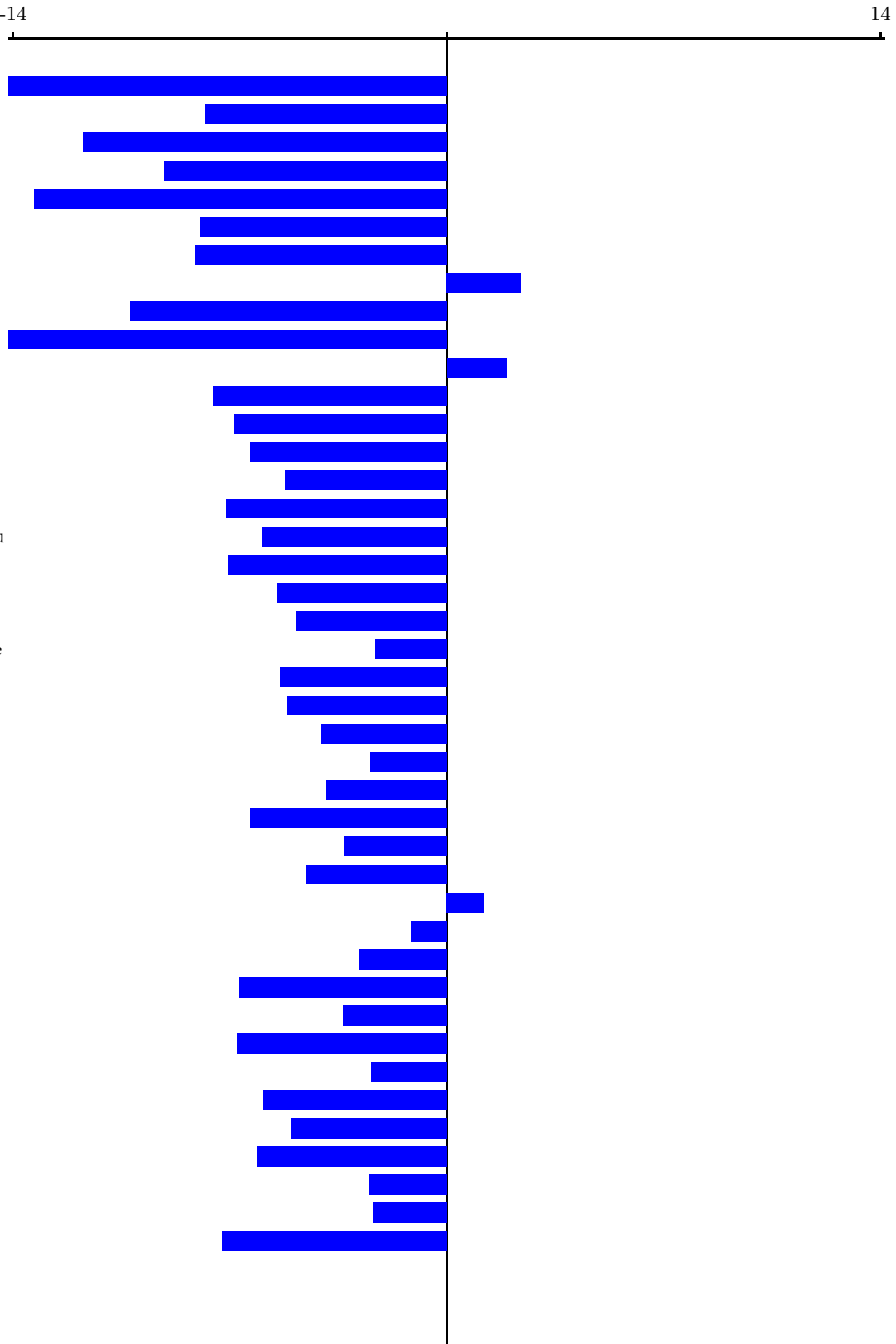
PS00005 - PKC-PHOSPHO-SITE;PATTERN. Protein kinase C phosphorylation site.

[ST]-x-[RK]



dros-mela	100623.57	89352
caen-eleg	124943.88	117425
sacc-cere	50590.32	46152
arab-thal	185094.34	172168
aero-pern	8663.84	7697
arch-fulg	7974.19	7411
meth-jann	6049.80	5612
meth-ther	6536.64	6651
pyro-abys	6574.86	5981
pyro-hori	7676.12	6765
halo-nrc1	6166.92	6271
ther-acid	6147.03	5758
aqui-aeol	6242.88	5874
baci-halo	13674.74	12896
baci-subt	15748.58	15051
myco-geni	2624.00	2475
myco-pneu	3510.40	3343
urea-urea	3146.47	2962
lact-lact	8755.11	8353
myco-lepr	5987.03	5727
myco-tube	13860.91	13605
borr-burg	5551.60	5322
trep-pall	4690.89	4491
ther-mari	7699.37	7444
dein-radi	10471.68	10266
chla-muri	4583.05	4443
chla-pneu	5090.29	4826
chla-trac	4317.68	4206
rick-prow	3873.89	3732
neis-mena	6829.20	6847
neis-menb	6772.37	6772
esch-coli	15170.52	14809
buch-aphi	2983.90	2830
haem-infl	6222.12	6046
past-mult	7503.30	7036
pseu-aeru	18648.48	18263
xyla-fast	8901.43	8433
vibr-chol	12961.20	12371
camp-jeju	6511.01	6169
heli-2pyl	6721.04	6601
heli-Jpyl	6697.59	6587
syne-cyan	10588.53	9852