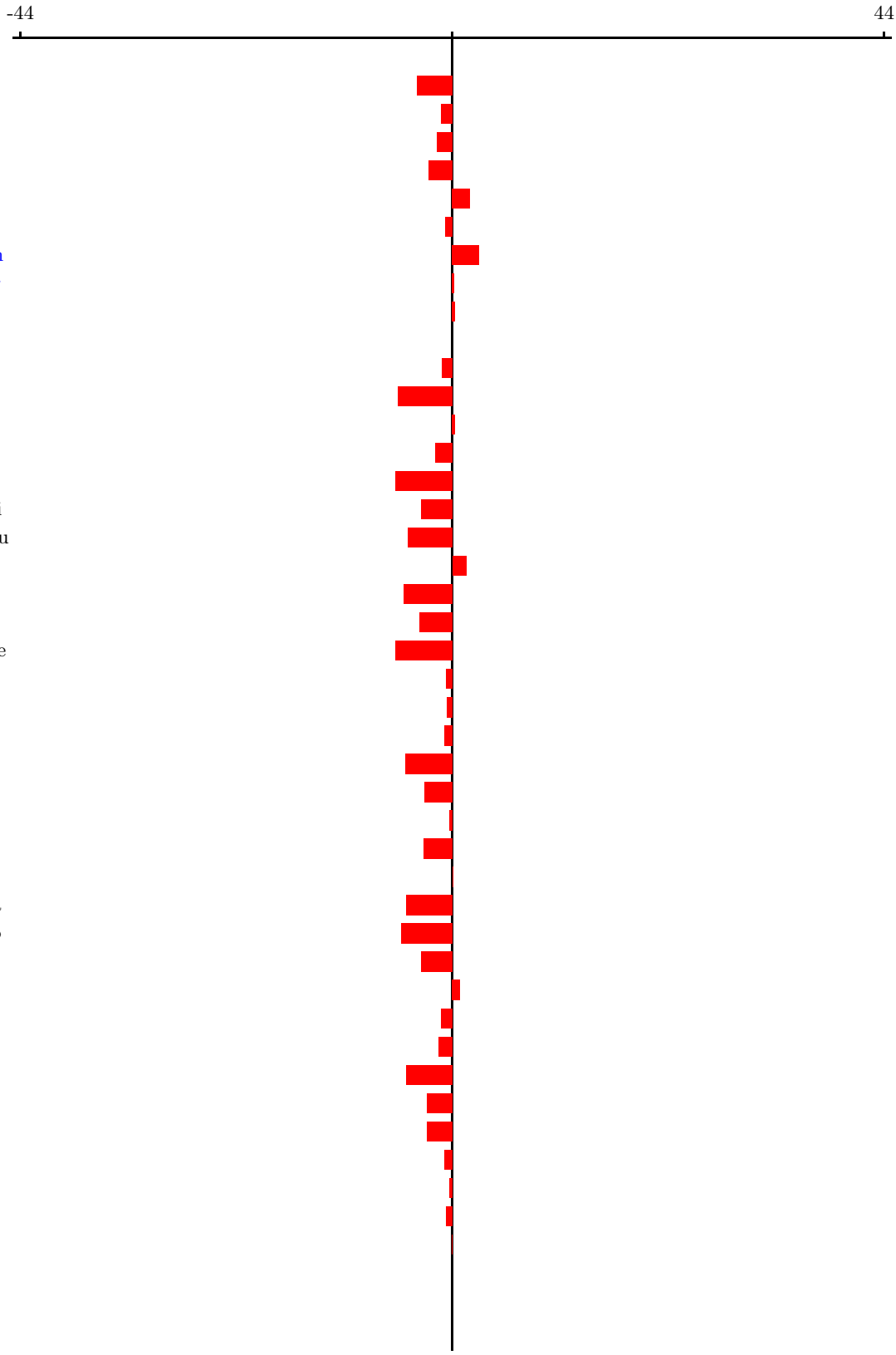
PS00016 - RGD;PATTERN. Cell attachment sequence.

R-G-D



dros-mela	1187.45	883
caen-eleg	1124.24	987
sacc-cere	375.28	316
arab-thal	2104.73	1738
aero-pern	163.23	184
arch-fulg	134.95	125
meth-jann	67.31	84
meth-ther	168.11	173
pyro-abys	102.87	105
pyro-hori	92.28	96
halo-nrc1	309.74	292
ther-acid	103.86	68
aqui-aeol	69.83	74
baci-halo	200.05	170
baci-subt	180.22	102
myco-geni	12.43	8
myco-pneu	22.81	13
urea-urea	14.81	18
lact-lact	82.98	49
myco-lepr	180.51	149
myco-tube	557.93	409
borr-burg	28.23	26
trep-pall	81.88	77
ther-mari	110.88	102
dein-radi	327.35	247
chla-muri	44.33	34
chla-pneu	46.59	45
chla-trac	43.40	33
rick-prow	24.79	25
neis-mena	129.41	91
neis-menb	129.13	87
esch-coli	288.99	228
buch-aphi	16.72	18
haem-infl	78.23	69
past-mult	95.17	82
pseu-aeru	634.32	482
xyla-fast	200.56	170
vibr-chol	191.57	153
camp-jeju	44.69	39
heli-2pyl	46.81	45
heli-Jpyl	47.36	47
syne-cyan	192.26	190