hypothesis name	blank	MeCP2	Mef2a	Mef2d	NLGN1	NLGN3	Shank3	Fmr1	Pten	number of experiments
STAT4 (-)										7
SOCS2 (+)										7
potassium chloride (-)										7
PARP1 (-)										7
NLRP12 (-)										7
IL2 (-)										7
cancer (-)										7
bucladesine (-)										7
response to UV (-)										6
response to hypoxia (-)										6
PTH (-)										6
propranolol (+)										6
PROK1 (-)										6
phorbol esters (-)										6
norepinephrine (-)										6
kainic acid (-)										6
isoproterenol (-)										6
Ischemia (-)										6
HDAC1 (+)										6
GDNF (-)										6
experimental stroke (-)										6
ESR1 (-)										6
CSF1 (-)										6
CRH (-)										6
CHR-2797 (-)										6
cerivastatin (-)										6
camptothecin (-)										6
1-methyl-4-phenyl-1,2,3,6-tetrahydropyridine (-)										6
1-alpha, 25-dihydroxy vitamin D3 (-)										6