bg FDR<=0.089 mcut=1.000 acut=1.100

raw bg data
y=0.772x-0.099
control log2(PETs)
target log2(PETs)
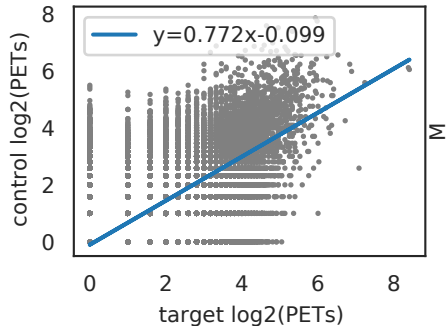
before normalization
mean(M):-0.287;M~A PCC:-0.263
M
A
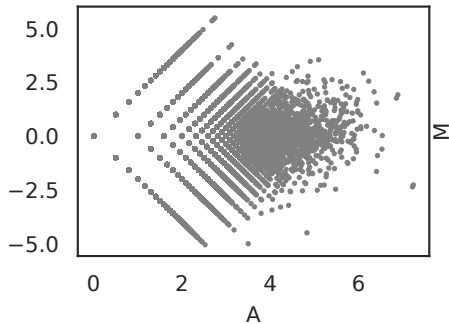
after normalization
mean(M):-0.000;M~A PCC :0.000
up 4.649%
down 4.242%
M
A