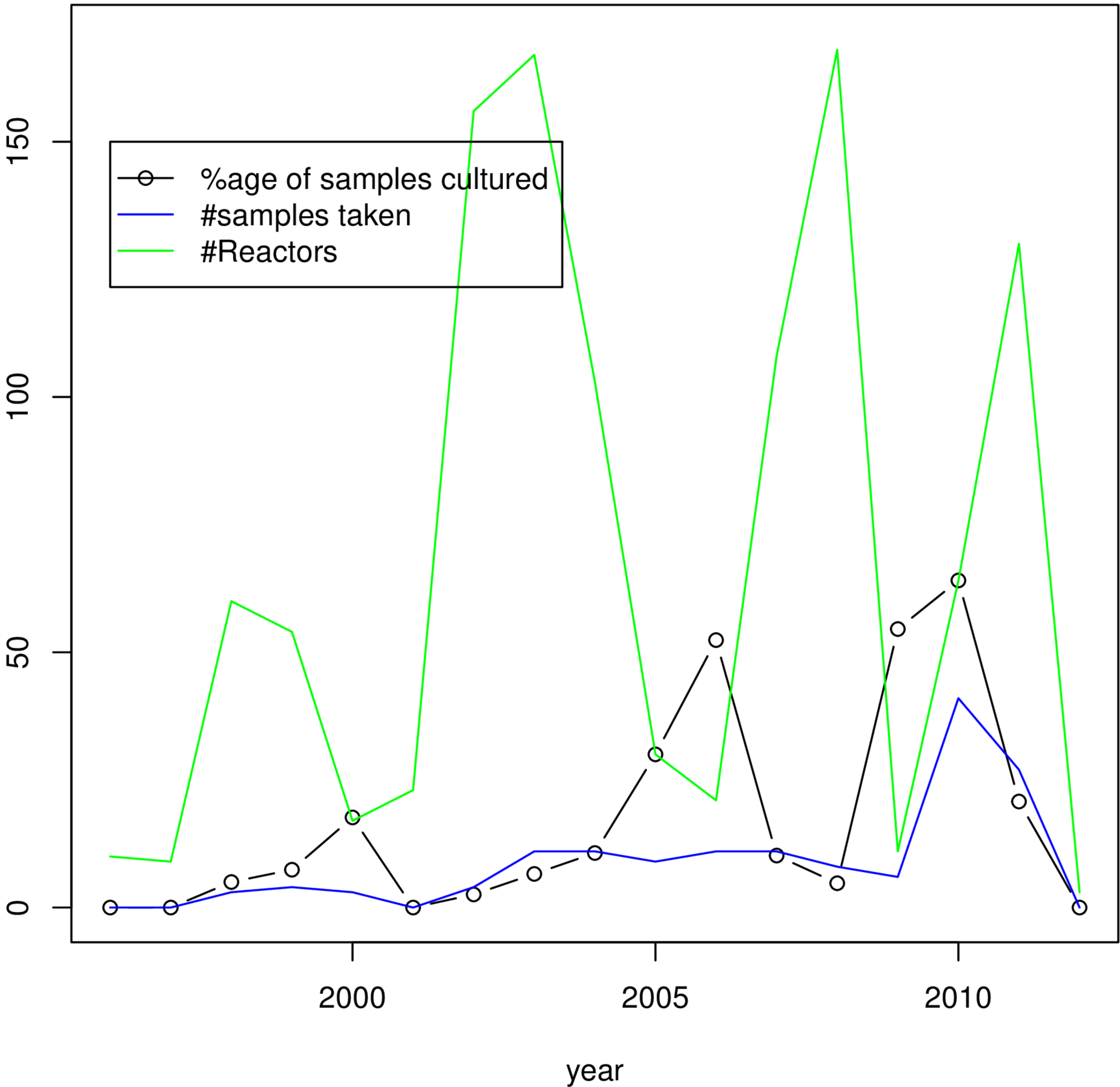
%age of samples cultured
#samples taken
#Reactors
150
100
50
0
2000
2005
2010
year