A
y=x*0.96+6.45
r=0.94
Log10 (iBAQ Intensity)
Log10 (Amounts of UPS2 proteins [moles])
B
y=x*1.00 - 0.02
r=0.99
Log10 (UPS2 proteins measured in cytosolic fraction [moles])
Log10 (UPS2 proteins measured in nuclear fraction [moles])