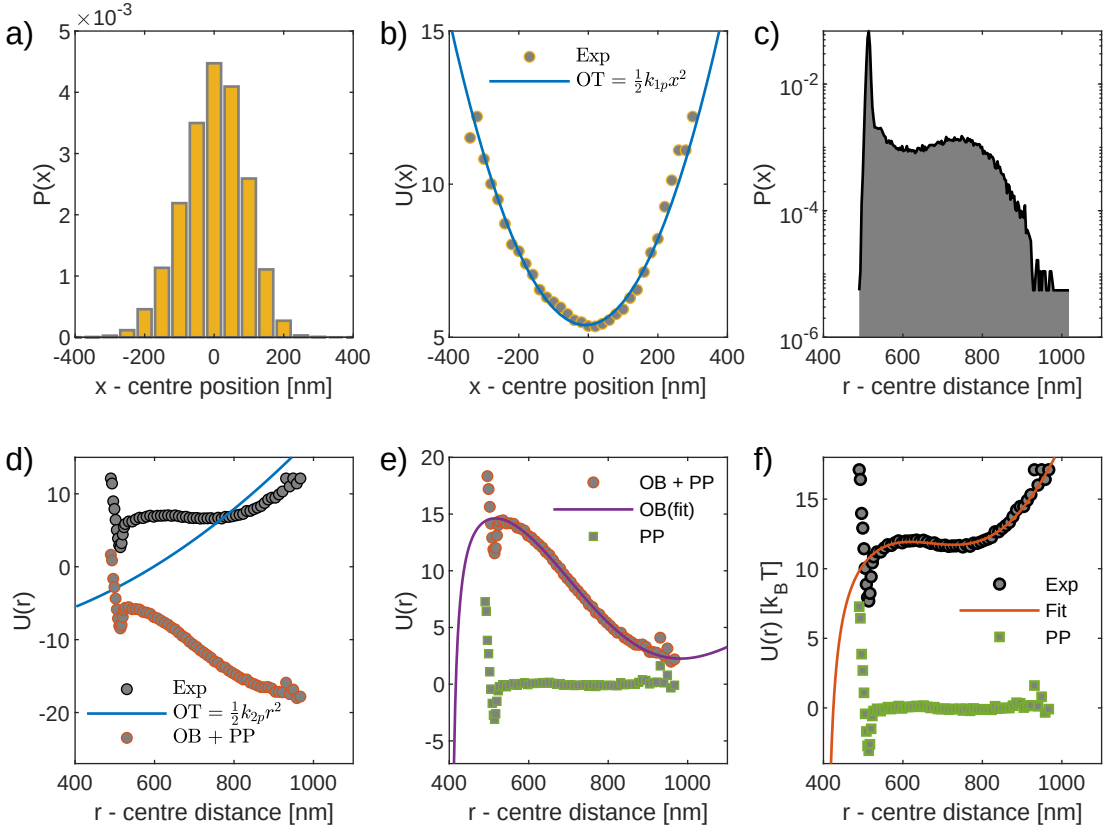
a)
×10^-3
P(x)
x - centre position [nm]
b)
Exp
OT = $\frac{1}{2}k_{1p}x^2$
U(x)
x - centre position [nm]
c)
P(x)
r - centre distance [nm]
d)
U(r)
Exp
OT = $\frac{1}{2}k_{2p}r^2$
OB + PP
r - centre distance [nm]
e)
OB + PP
OB(fit)
PP
U(r)
r - centre distance [nm]
f)
U(r) [k_B T]
Exp
Fit
PP
r - centre distance [nm]