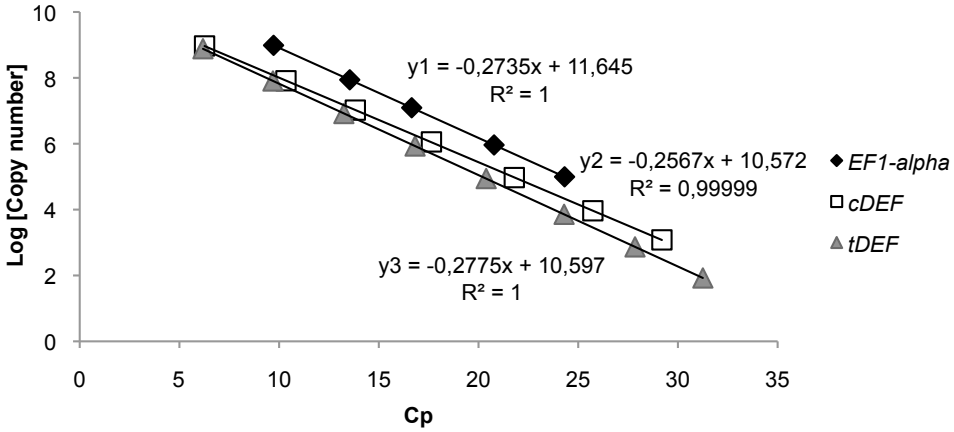
Figure S1


Log [Copy number]
Cp
y1 = -0,2735x + 11,645
R² = 1
y2 = -0,2567x + 10,572
R² = 0,99999
y3 = -0,2775x + 10,597
R² = 1
EF1-alpha
cDEF
tDEF