a)
y = 0.98 x + 0.23
R^2 = 0.99

b)
y = 0.97 x + 0.12
R^2 = 0.99

c)

Enzyme-based Assay (Log MPN mL^{-1})

Culture (Log CFU mL^{-1})

Fig. S1

Fig. S1. Log transformed data for paired measurements using culture and the enzyme-based assay in absence of chlorine or copper, same data as presented in Fig. 2 (a), in presence of free chlorine (b) and copper ions (c), same data as presented in Fig. 5. Linear regression is represented by the black line with the equation and R^2 value. Prediction interval (95%) is represented by the dotted lines. Error bars indicate standard deviation.