A.

- Dotted line: one site model
- Solid line: two site model
- Filled circle: RT1 = 0.065 nM
- Open circle: RT1 = 0.13 nM
- Triangle: RT1 = 0.39 nM

$\rho = 4 \times 10^{-7}$

B.

$log(\rho)$ comparing 1 and 2 sites models

- Dotted line: $\rho = 0.05$
- Solid line: average $\rho$

$Log(total ([3H]EB (nM))$ vs $Log(maximum ([3H]EB (nM))$