

Dosing paradigm

Constant $[L_{\max}]/K_D$

Article
Fig. 2B:



Constant $[L_{\max}]$ & K_D

Article
Fig. 2B
& 2C:



Constant $[L_{\max}]$

Article
Fig. 2C:



k_1 ($M^{-1}min^{-1}$)

1.10^6 (Fr = 1)

1.10^7 (Fr = 10)

1.10^8 (Fr = 100)

