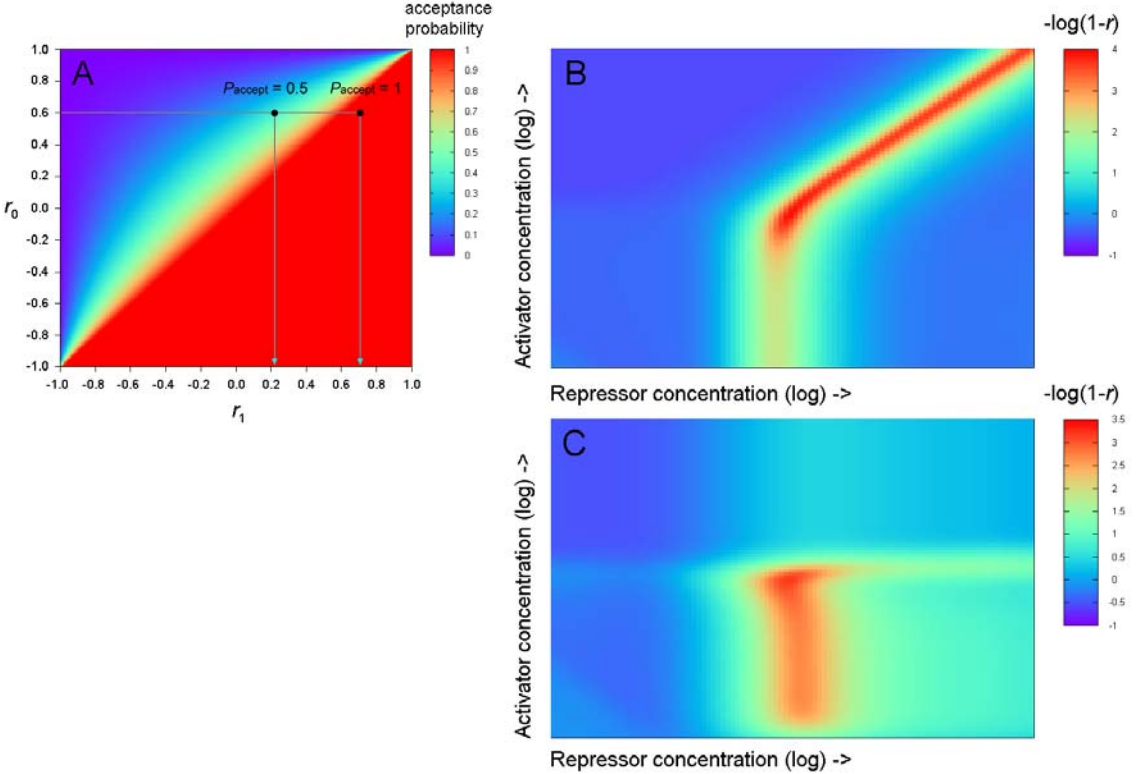
A
acceptance probability
P_{accept} = 0.5
P_{accept} = 1
r_0
r_1
B
-log(1-r)
Activator concentration (log) ->
Repressor concentration (log) ->
C
-log(1-r)
Activator concentration (log) ->
Repressor concentration (log) ->