Model
Reward probability after the ambiguous signal (p_B)
1
0.5
0
1
2
3
4
5
Delay γT_{delay}
$Q_{Blue} > Q_{Red}$
Indifference line
0.4
0.2
0
-0.2
-0.4
$Q_{Red} - Q_{Blue}$
$Q_{Red} > Q_{Blue}$