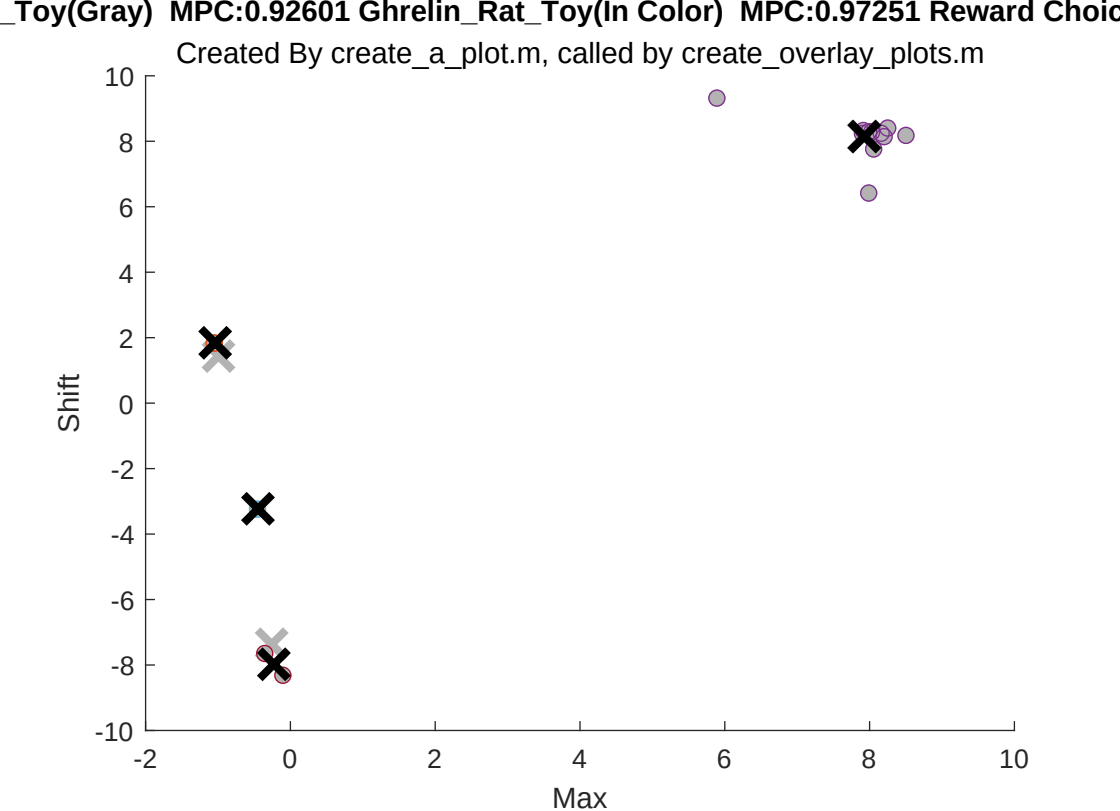
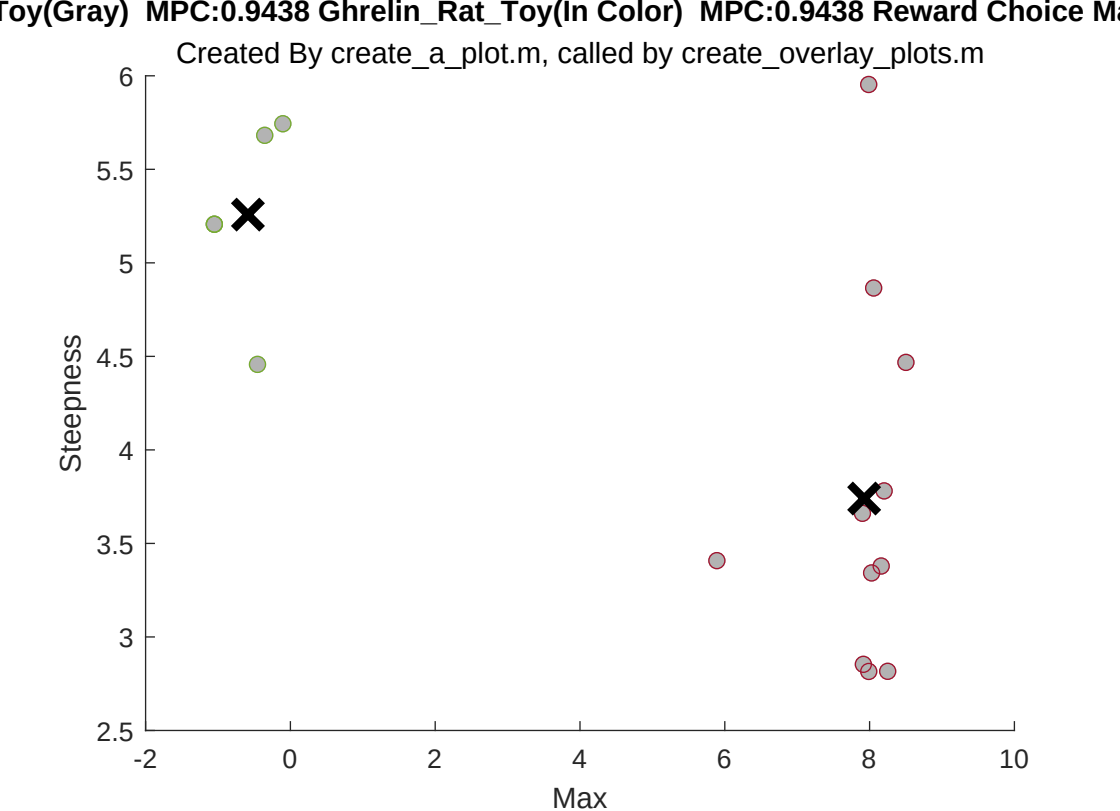
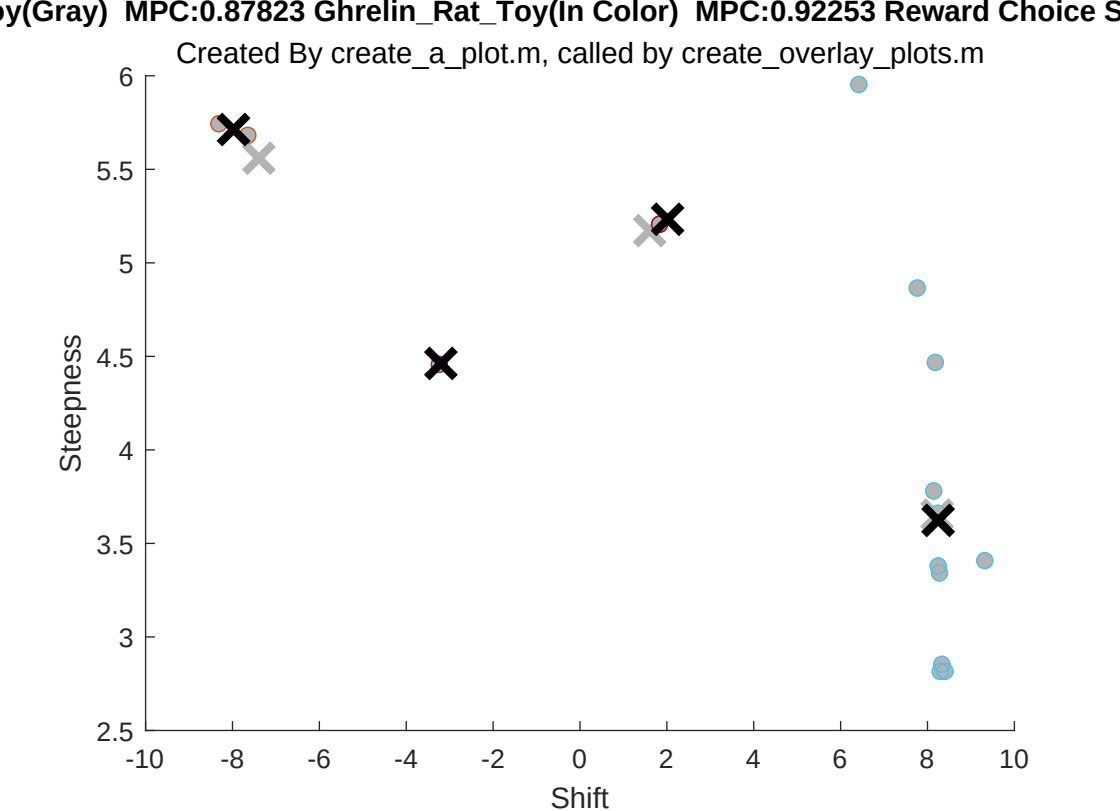
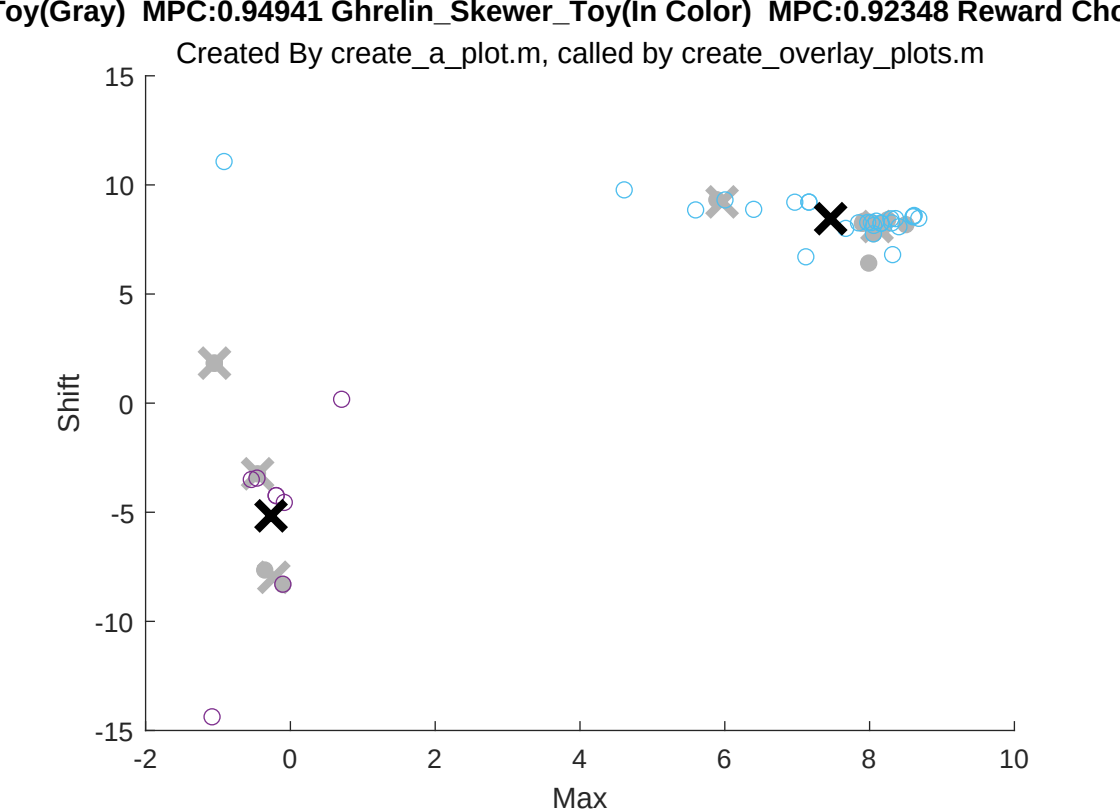
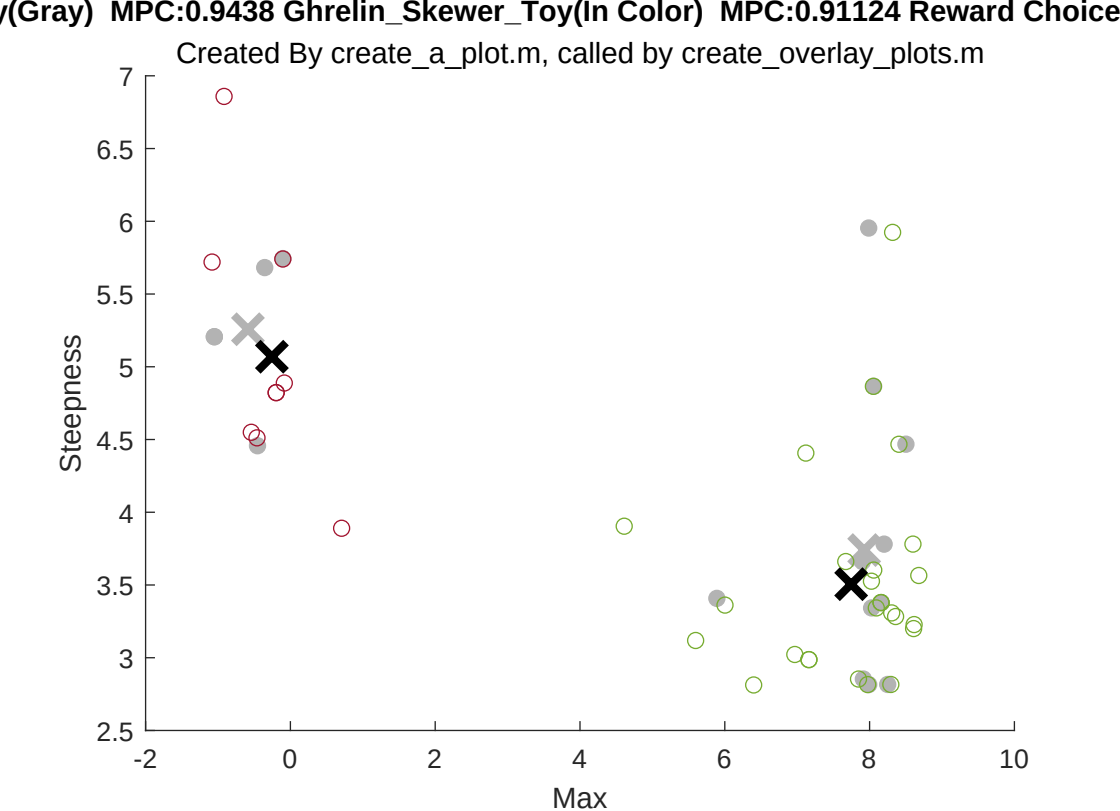
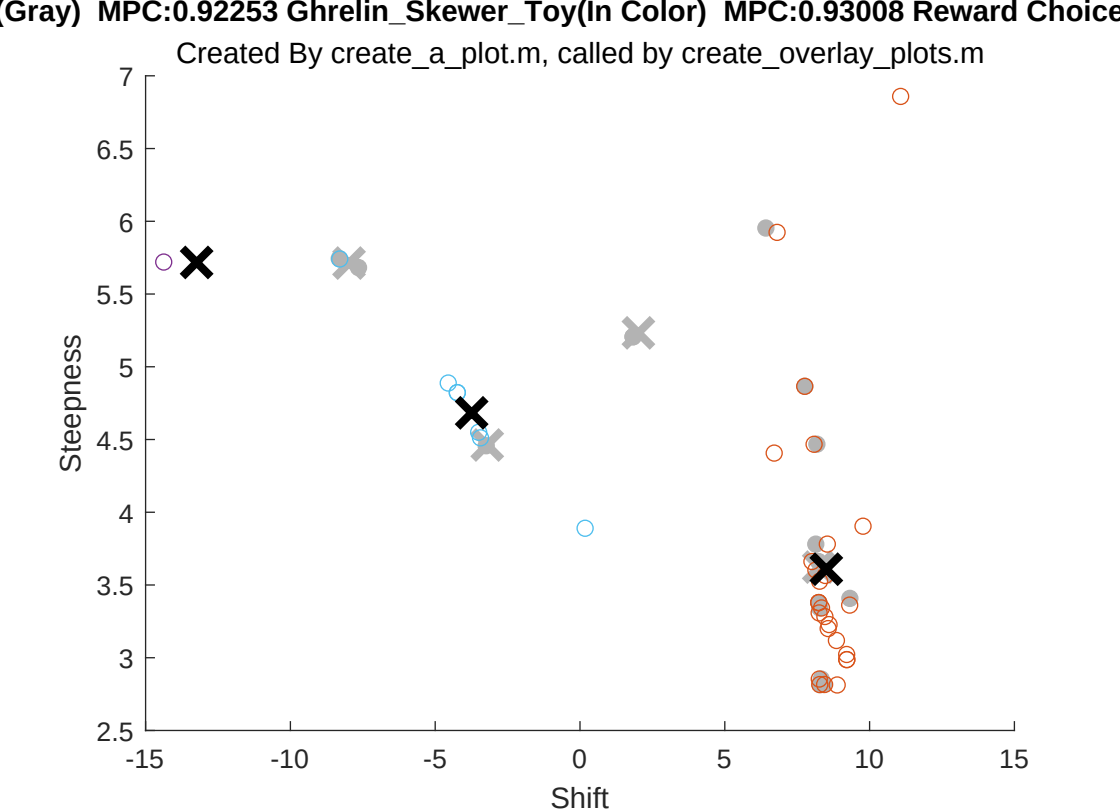

_Toy(Gray) MPC:0.92601 Ghrelin_Rat_Toy(In Color) MPC:0.97251 Reward Choic
Created By create_a_plot.m, called by create_overlay_plots.m
Shift
Max
10
8
6
4
2
0
-2
-4
-6
-8
-10
-2
0
2
4
6
8
10

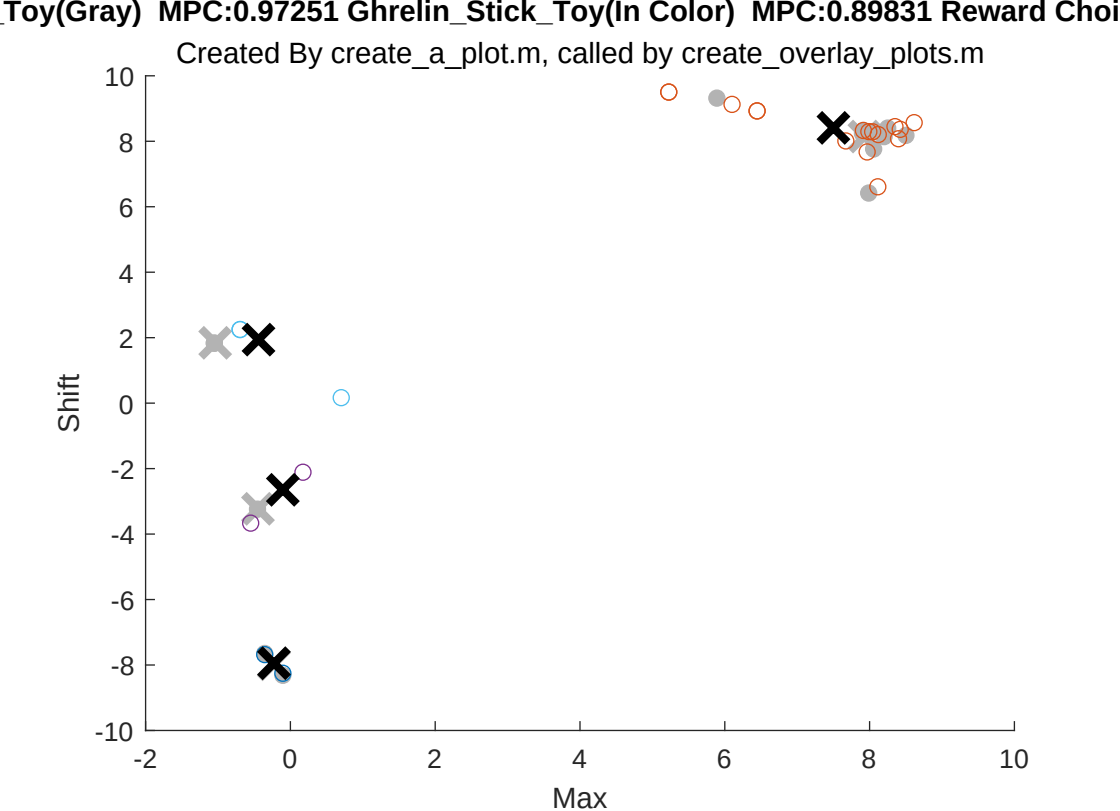

Toy(Gray) MPC:0.9438 Ghrelin_Rat_Toy(In Color) MPC:0.9438 Reward Choice Ma
Created By create_a_plot.m, called by create_overlay_plots.m
Steepness
Max
6
5.5
5
4.5
4
3.5
3
2.5
-2
0
2
4
6
8
10

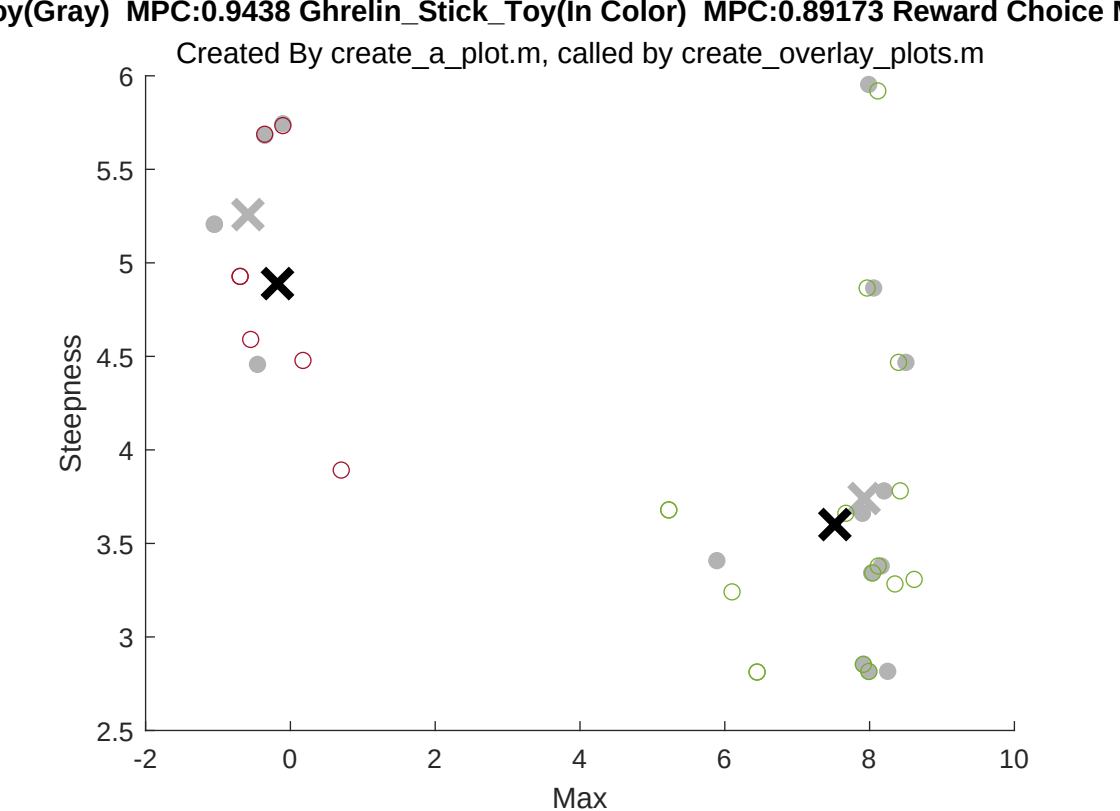

oy(Gray) MPC:0.87823 Ghrelin_Rat_Toy(In Color) MPC:0.92253 Reward Choice S
Created By create_a_plot.m, called by create_overlay_plots.m
Steepness
Shift
6
5.5
5
4.5
4
3.5
3
2.5
-10
-8
-6
-4
-2
0
2
4
6
8
10

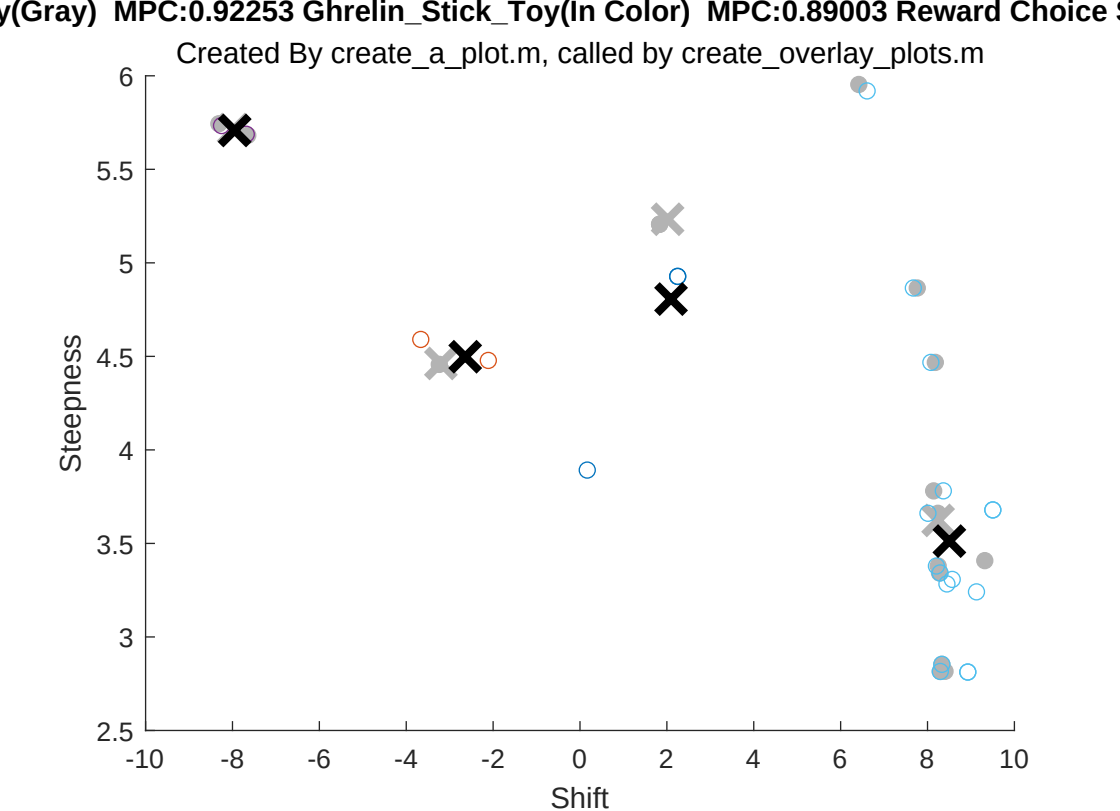

Toy(Gray) MPC:0.94941 Ghrelin_Skewer_Toy(In Color) MPC:0.92348 Reward Cho
Created By create_a_plot.m, called by create_overlay_plots.m
Shift
Max
15
10
5
0
-5
-10
-15
-2
0
2
4
6
8
10

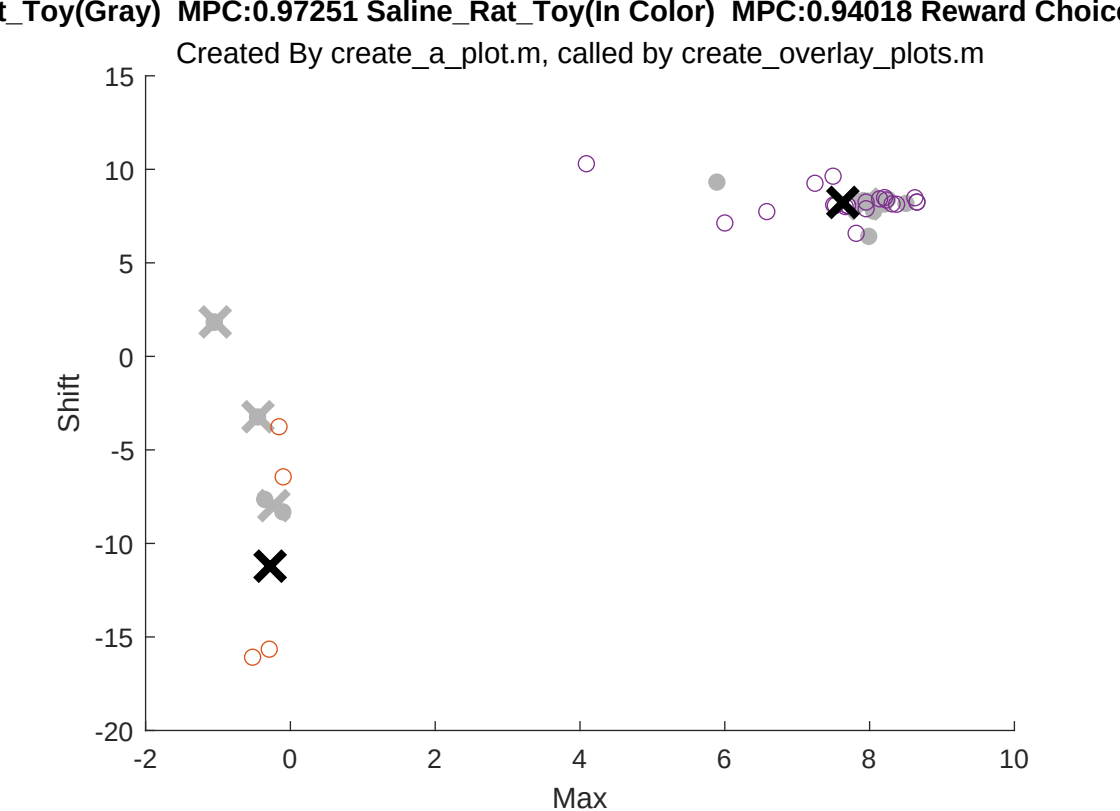

y(Gray) MPC:0.9438 Ghrelin_Skewer_Toy(In Color) MPC:0.91124 Reward Choice
Created By create_a_plot.m, called by create_overlay_plots.m
Steepness
Max
7
6.5
6
5.5
5
4.5
4
3.5
3
2.5
-2
0
2
4
6
8
10

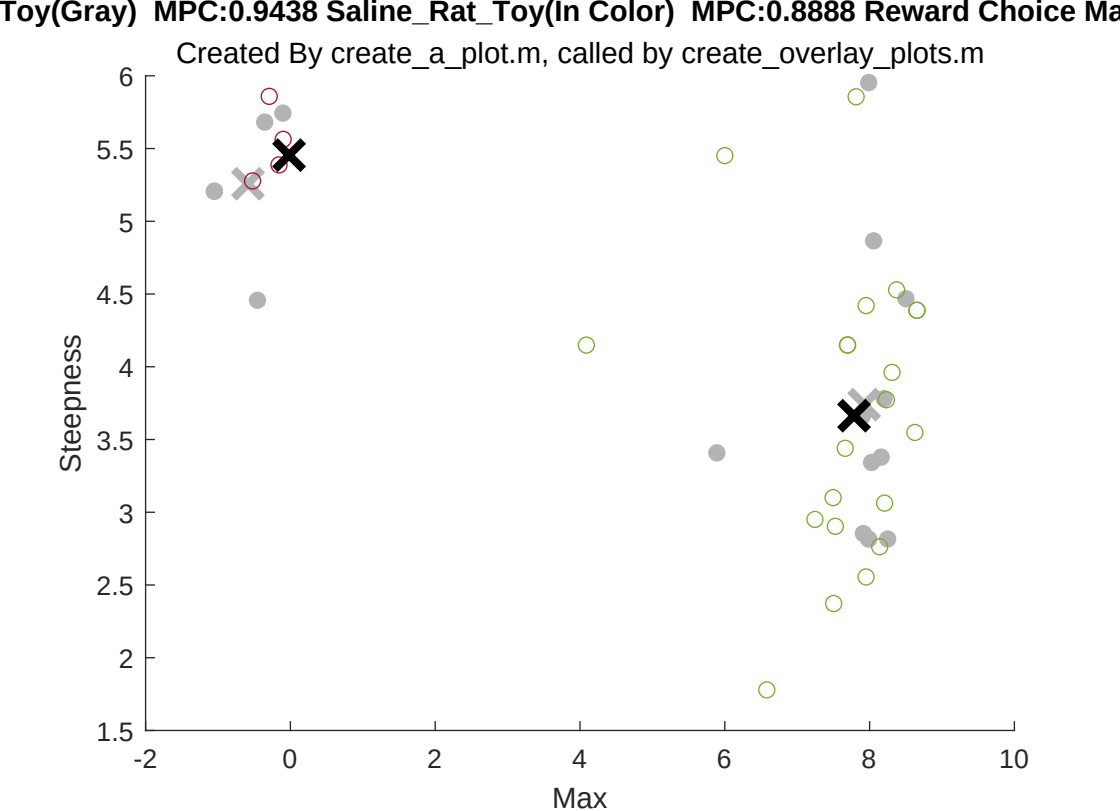

(Gray) MPC:0.92253 Ghrelin_Skewer_Toy(In Color) MPC:0.93008 Reward Choice
Created By create_a_plot.m, called by create_overlay_plots.m
Steepness
Shift
7
6.5
6
5.5
5
4.5
4
3.5
3
2.5
-15
-10
-5
0
5
10
15

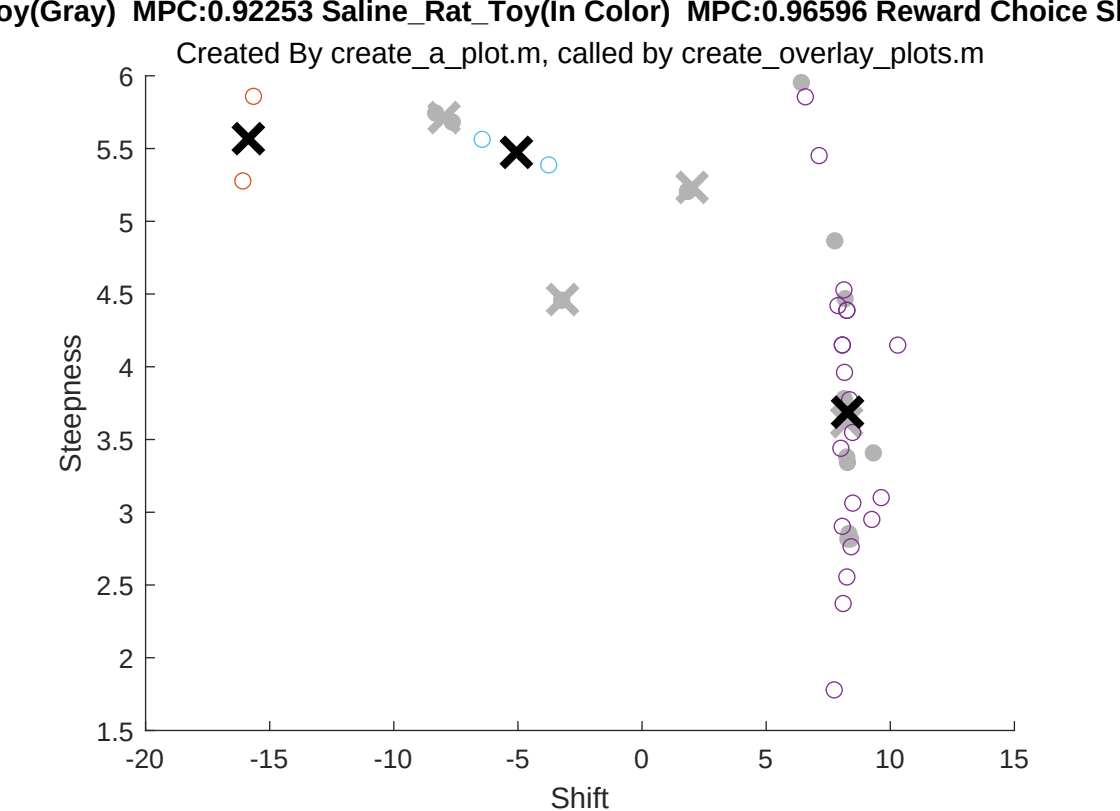

_Toy(Gray) MPC:0.97251 Ghrelin_Stick_Toy(In Color) MPC:0.89831 Reward Choi
Created By create_a_plot.m, called by create_overlay_plots.m
Shift
Max
10
8
6
4
2
0
-2
-4
-6
-8
-10
-2
0
2
4
6
8
10

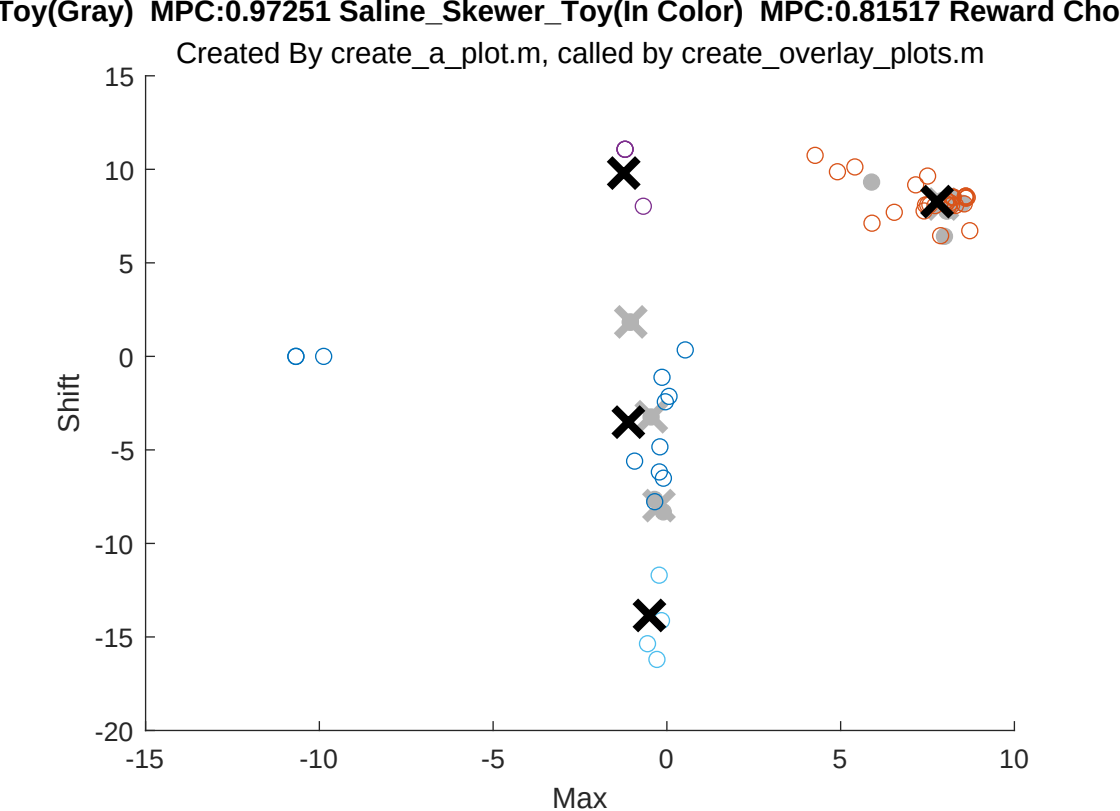

oy(Gray) MPC:0.9438 Ghrelin_Stick_Toy(In Color) MPC:0.89173 Reward Choice I
Created By create_a_plot.m, called by create_overlay_plots.m
Steepness
Max
6
5.5
5
4.5
4
3.5
3
2.5
-2
0
2
4
6
8
10

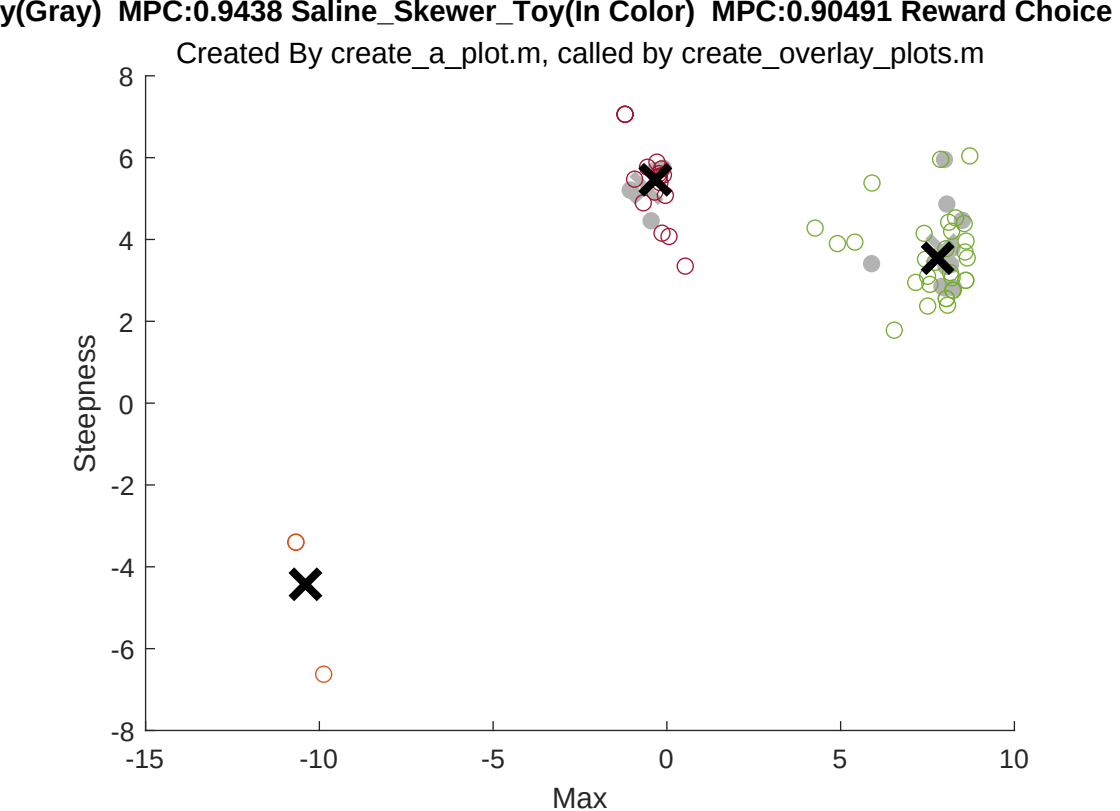

y(Gray) MPC:0.92253 Ghrelin_Stick_Toy(In Color) MPC:0.89003 Reward Choice S
Created By create_a_plot.m, called by create_overlay_plots.m
Steepness
Shift
6
5.5
5
4.5
4
3.5
3
2.5
-10
-8
-6
-4
-2
0
2
4
6
8
10

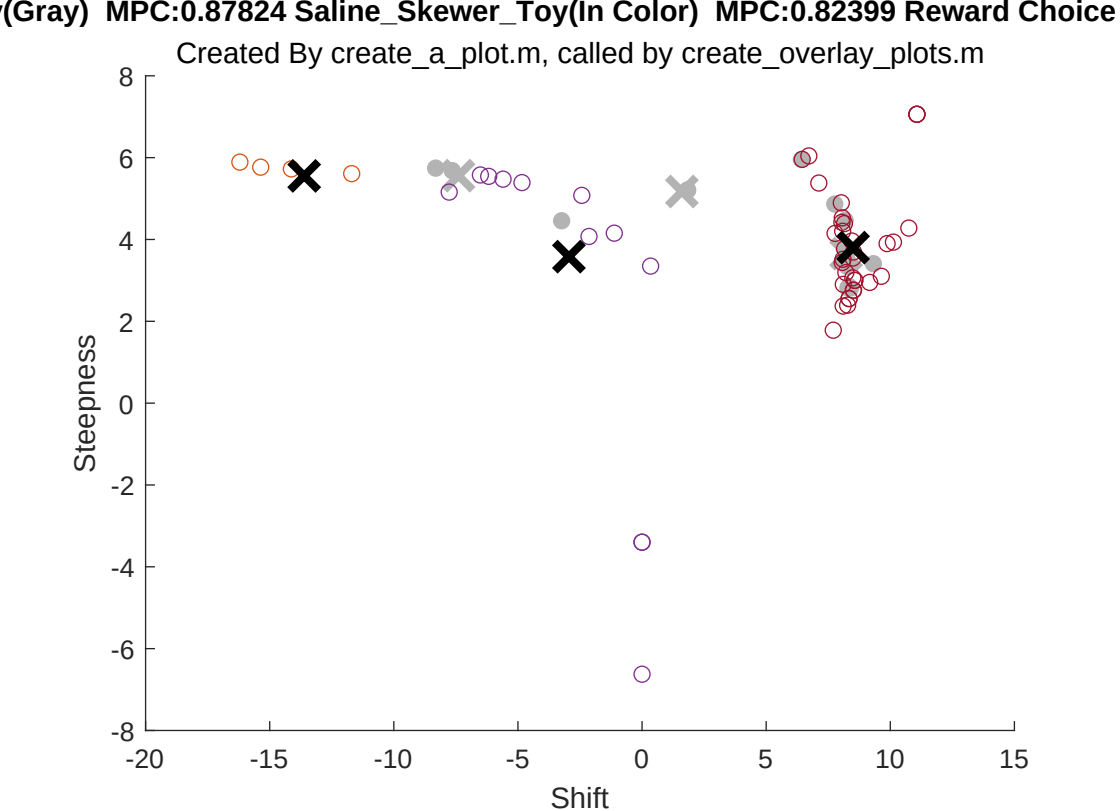

t_Toy(Gray) MPC:0.97251 Saline_Rat_Toy(In Color) MPC:0.94018 Reward Choice
Created By create_a_plot.m, called by create_overlay_plots.m
Shift
Max
15
10
5
0
-5
-10
-15
-20
-2
0
2
4
6
8
10

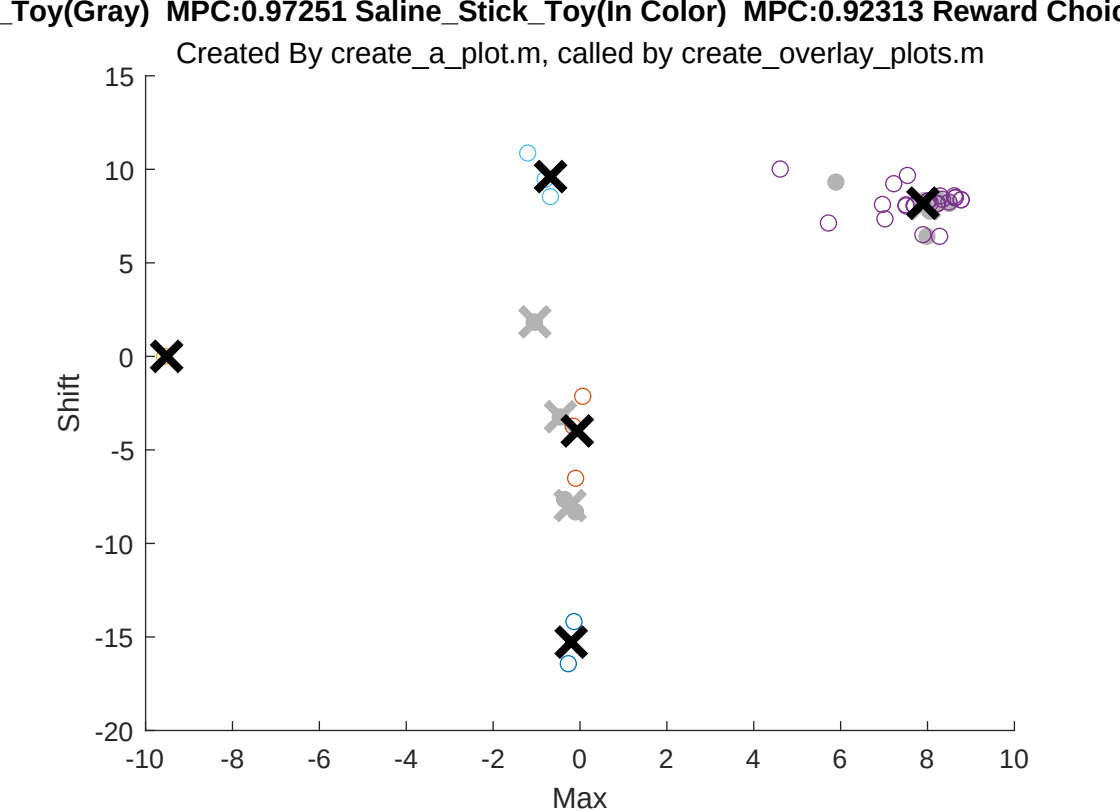

Toy(Gray) MPC:0.9438 Saline_Rat_Toy(In Color) MPC:0.8888 Reward Choice Ma
Created By create_a_plot.m, called by create_overlay_plots.m
Steepness
Max
6
5.5
5
4.5
4
3.5
3
2.5
2
1.5
-2
0
2
4
6
8
10

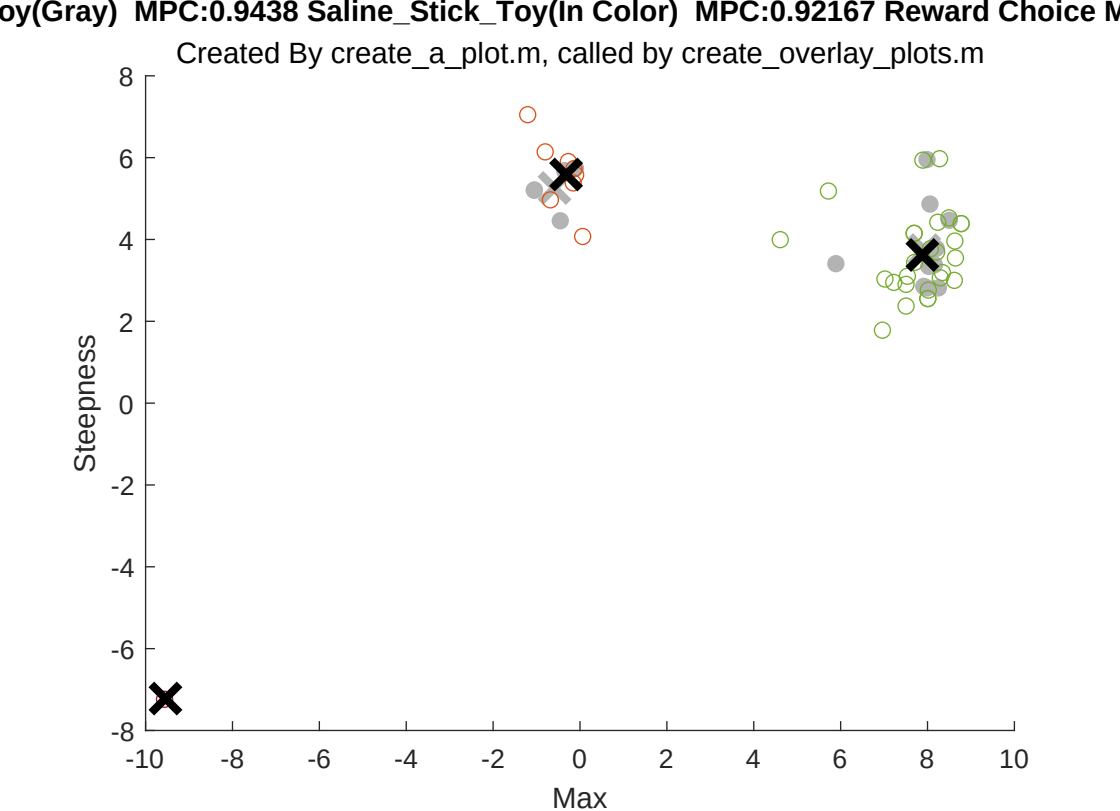

oy(Gray) MPC:0.92253 Saline_Rat_Toy(In Color) MPC:0.96596 Reward Choice Sl
Created By create_a_plot.m, called by create_overlay_plots.m
Steepness
Shift
6
5.5
5
4.5
4
3.5
3
2.5
2
1.5
-20
-15
-10
-5
0
5
10
15

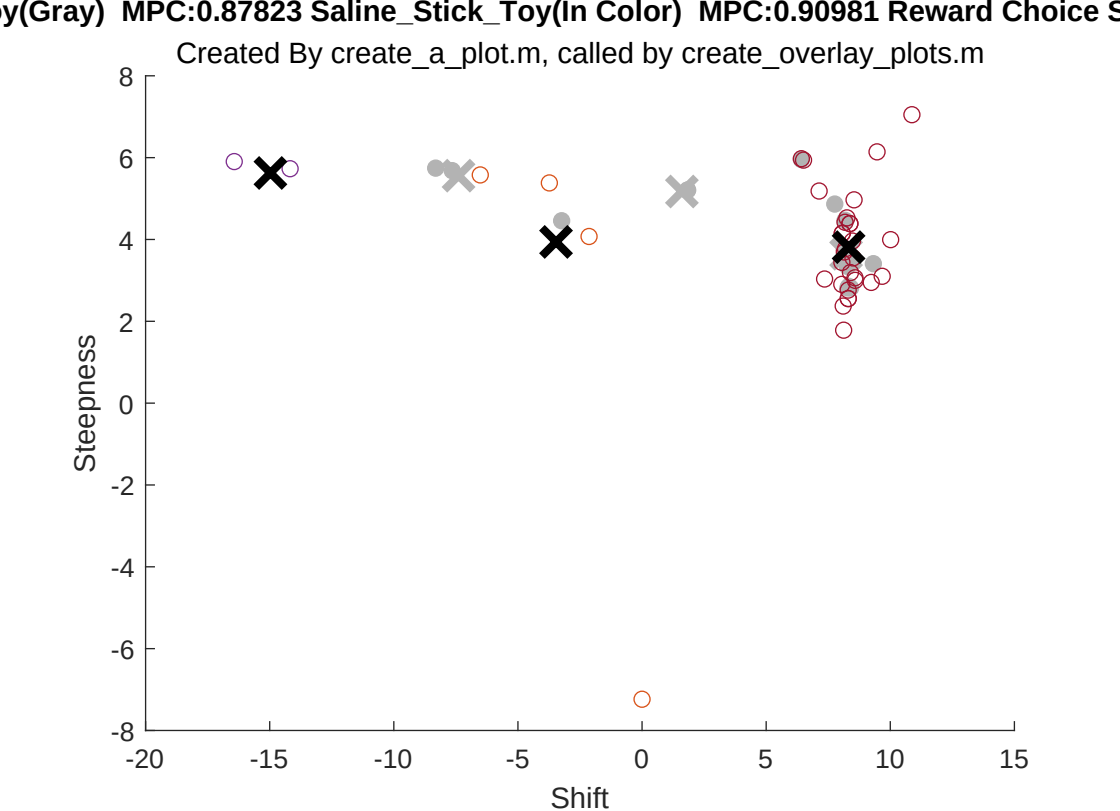

Toy(Gray) MPC:0.97251 Saline_Skewer_Toy(In Color) MPC:0.81517 Reward Cho
Created By create_a_plot.m, called by create_overlay_plots.m
Shift
Max
15
10
5
0
-5
-10
-15
-20
-15
-10
-5
0
5
10


y(Gray) MPC:0.9438 Saline_Skewer_Toy(In Color) MPC:0.90491 Reward Choice
Created By create_a_plot.m, called by create_overlay_plots.m
Steepness
Max
8
6
4
2
0
-2
-4
-6
-8
-15
-10
-5
0
5
10


(Gray) MPC:0.87824 Saline_Skewer_Toy(In Color) MPC:0.82399 Reward Choice
Created By create_a_plot.m, called by create_overlay_plots.m
Steepness
Shift
8
6
4
2
0
-2
-4
-6
-8
-20
-15
-10
-5
0
5
10
15


_Toy(Gray) MPC:0.97251 Saline_Stick_Toy(In Color) MPC:0.92313 Reward Choic
Created By create_a_plot.m, called by create_overlay_plots.m
Shift
Max
15
10
5
0
-5
-10
-15
-20
-10
-8
-6
-4
-2
0
2
4
6
8
10


oy(Gray) MPC:0.9438 Saline_Stick_Toy(In Color) MPC:0.92167 Reward Choice M
Created By create_a_plot.m, called by create_overlay_plots.m
Steepness
Max
8
6
4
2
0
-2
-4
-6
-8
-10
-8
-6
-4
-2
0
2
4
6
8
10


y(Gray) MPC:0.87823 Saline_Stick_Toy(In Color) MPC:0.90981 Reward Choice S
Created By create_a_plot.m, called by create_overlay_plots.m
Steepness
Shift
8
6
4
2
0
-2
-4
-6
-8
-20
-15
-10
-5
0
5
10
15