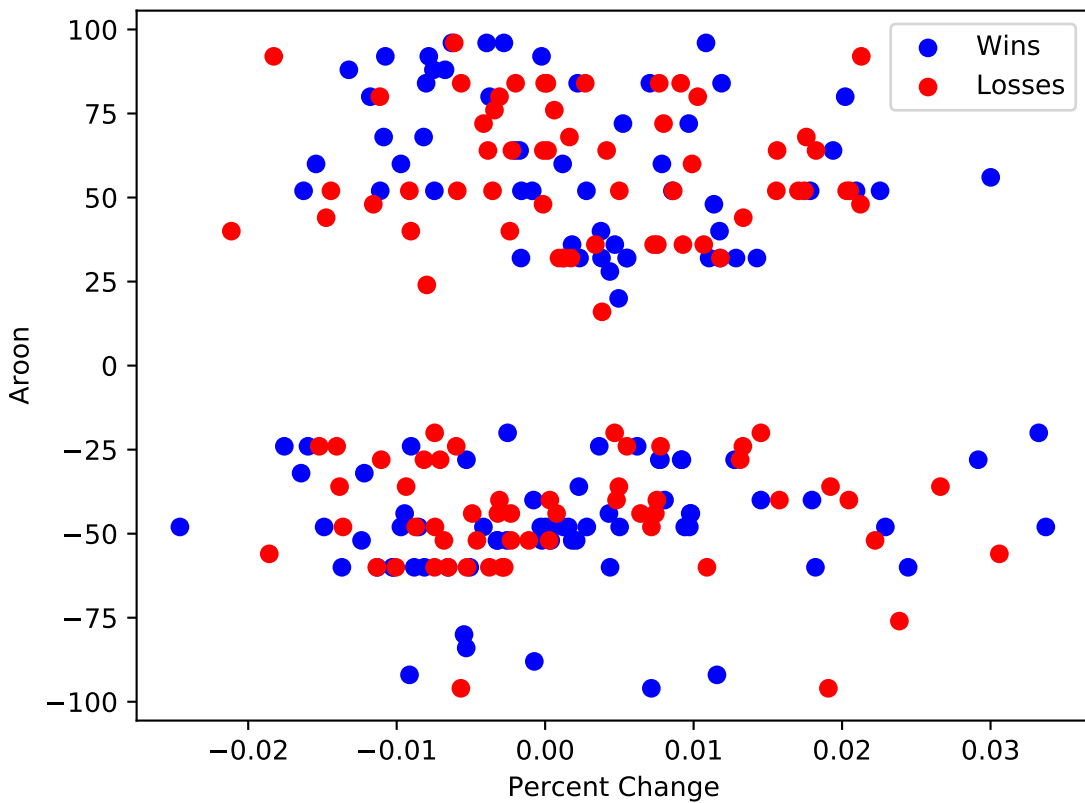
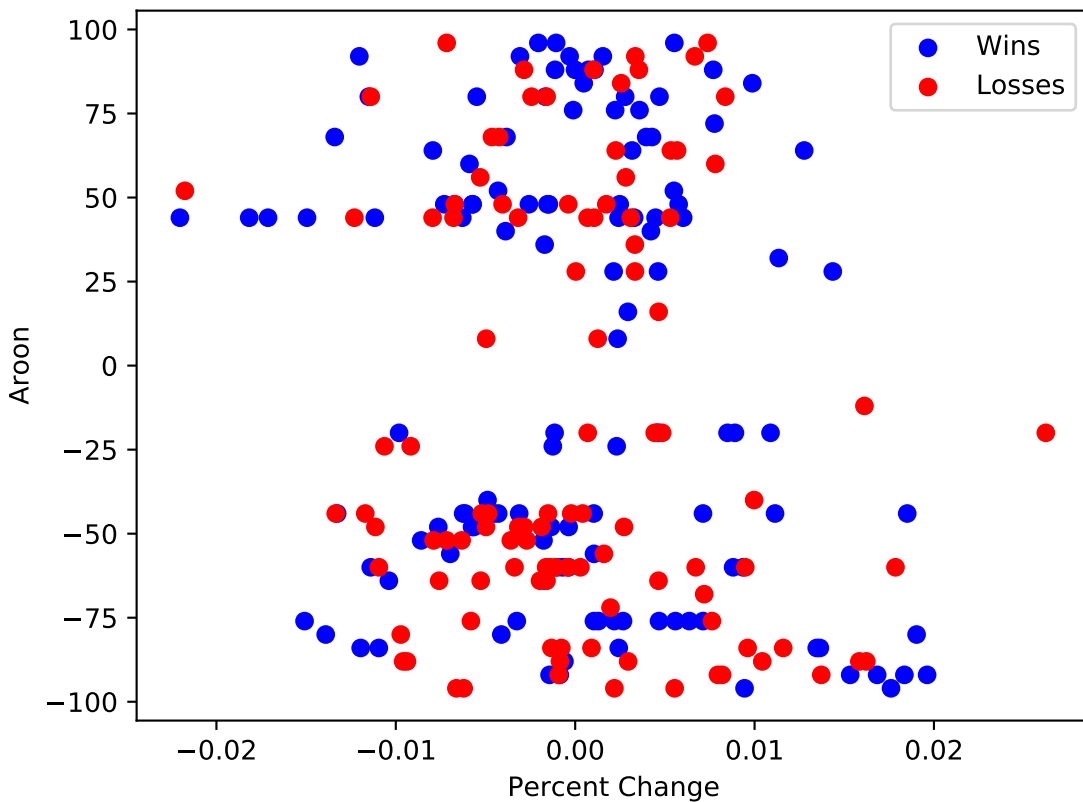


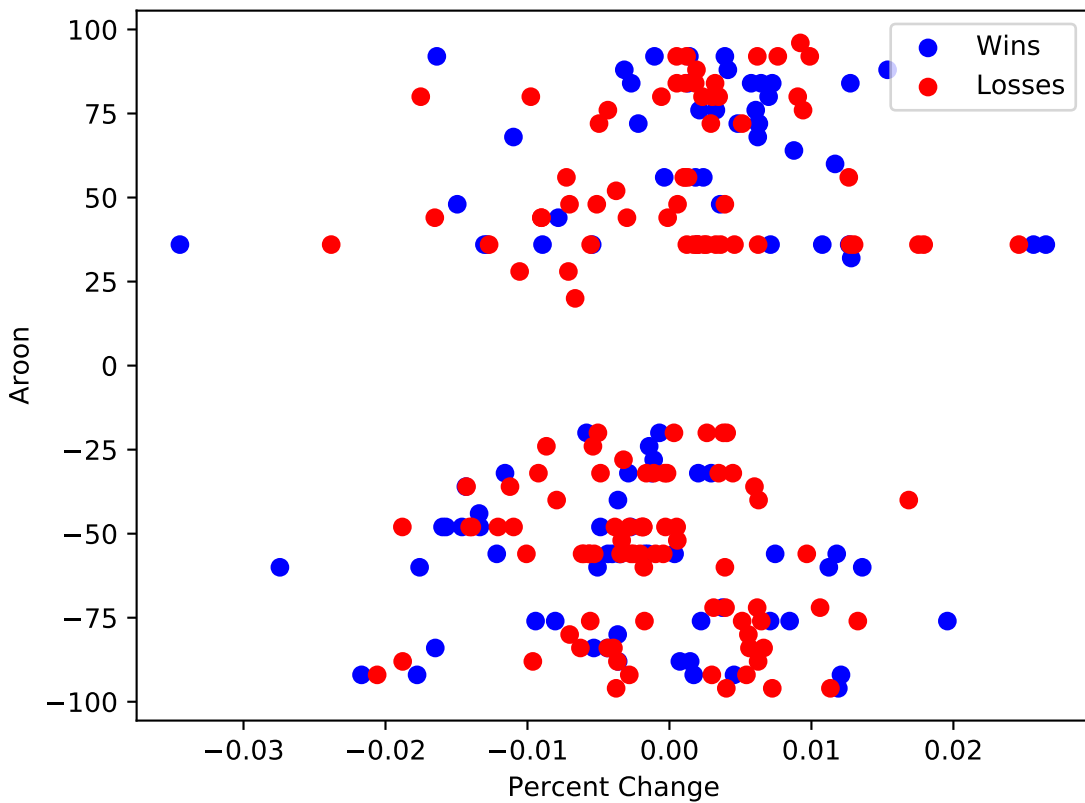
AAL



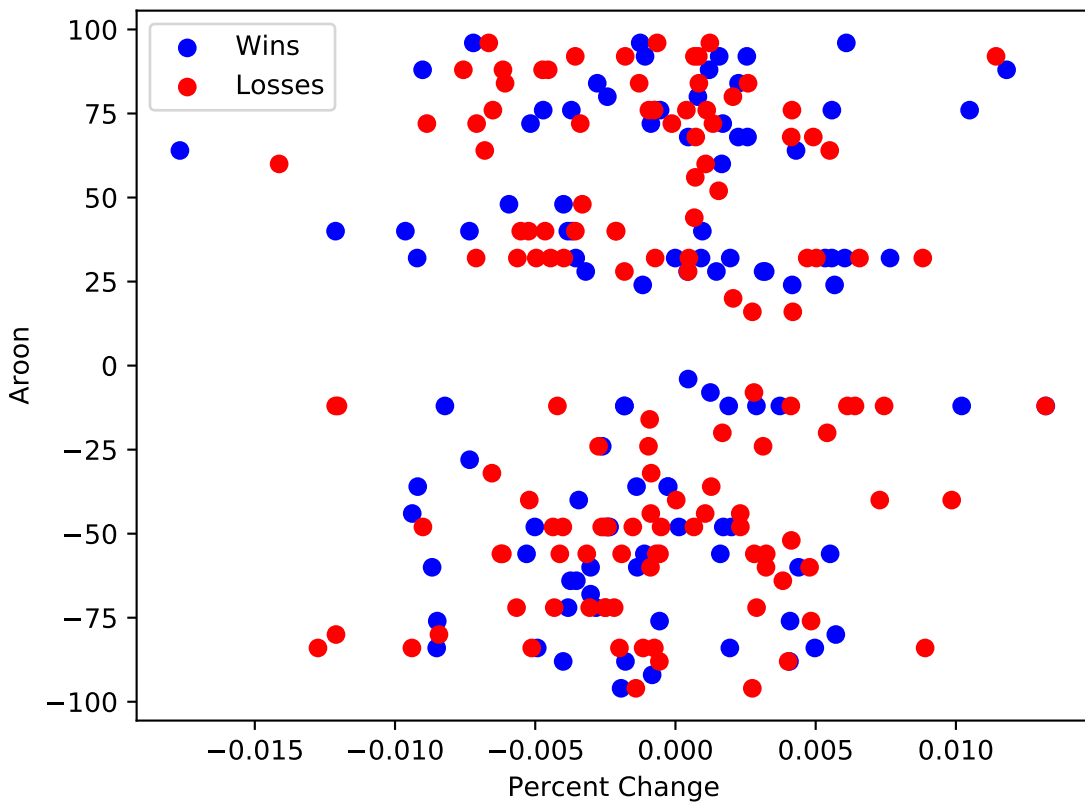
AAPL



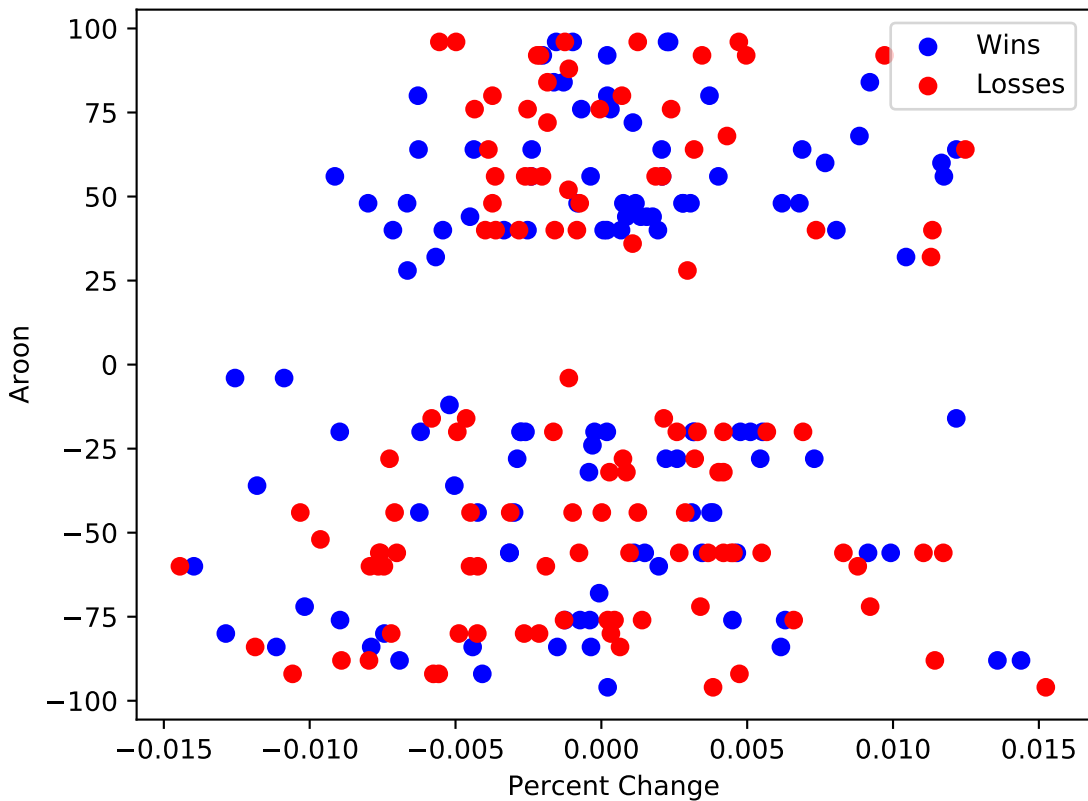
AAP



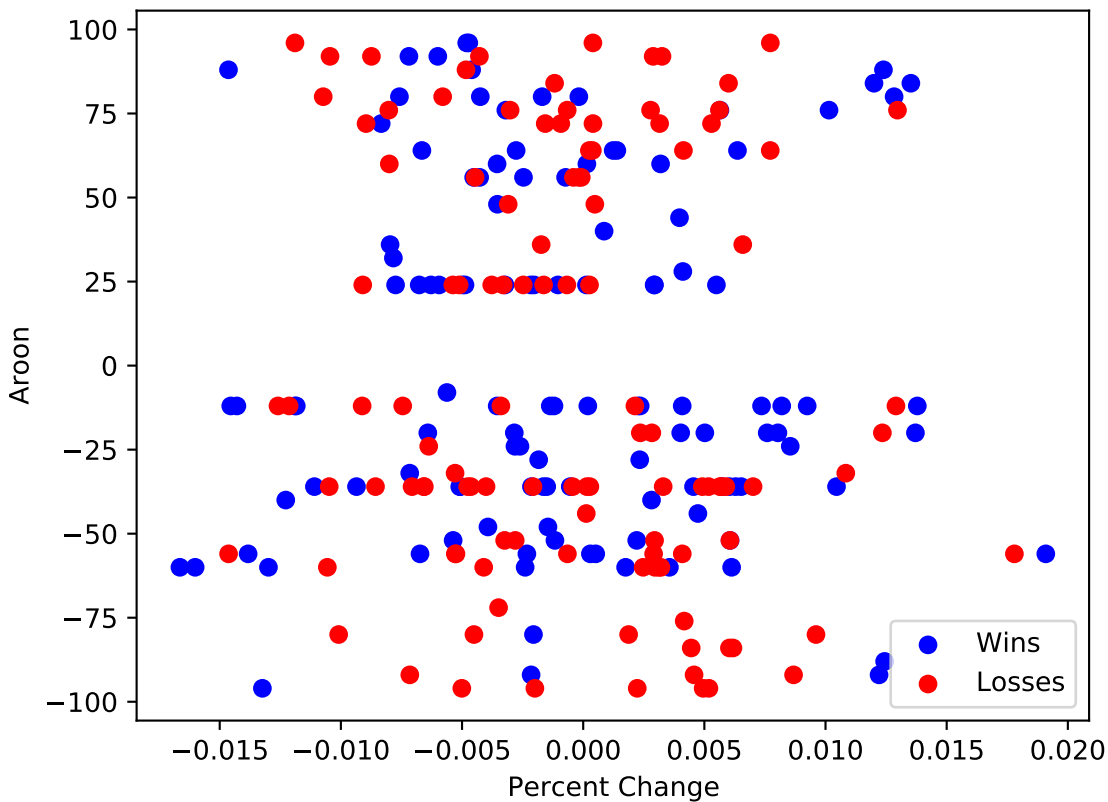
ABBV



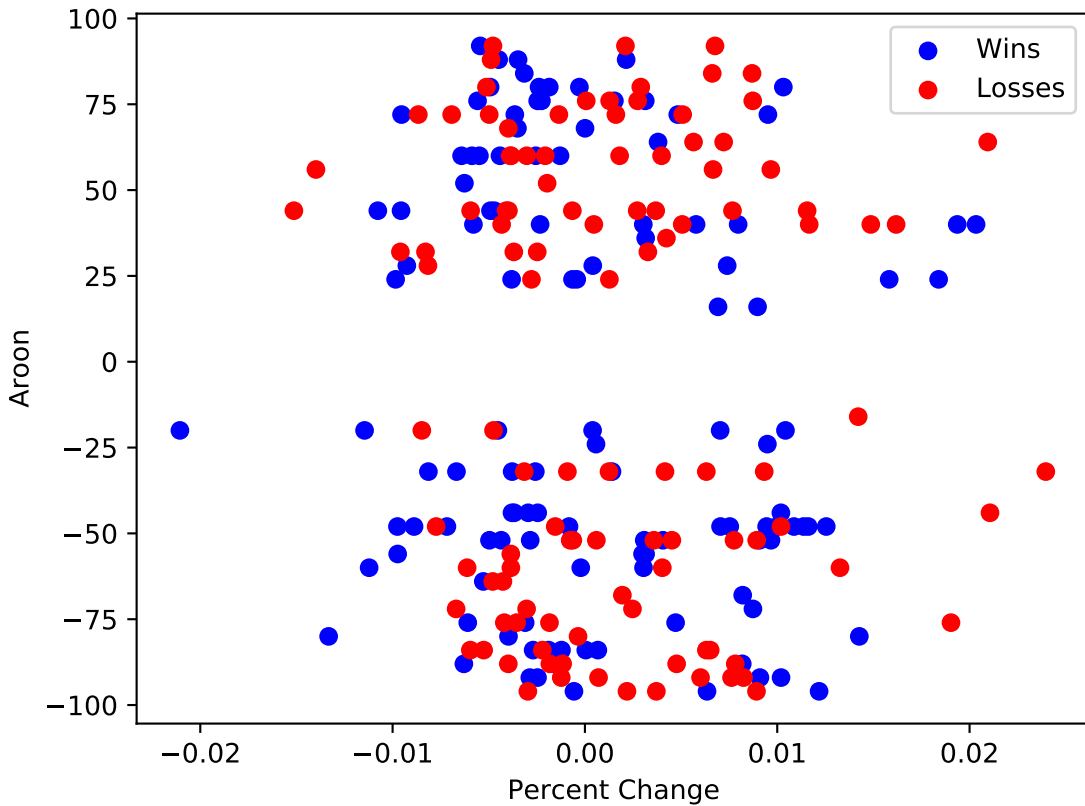
ABC



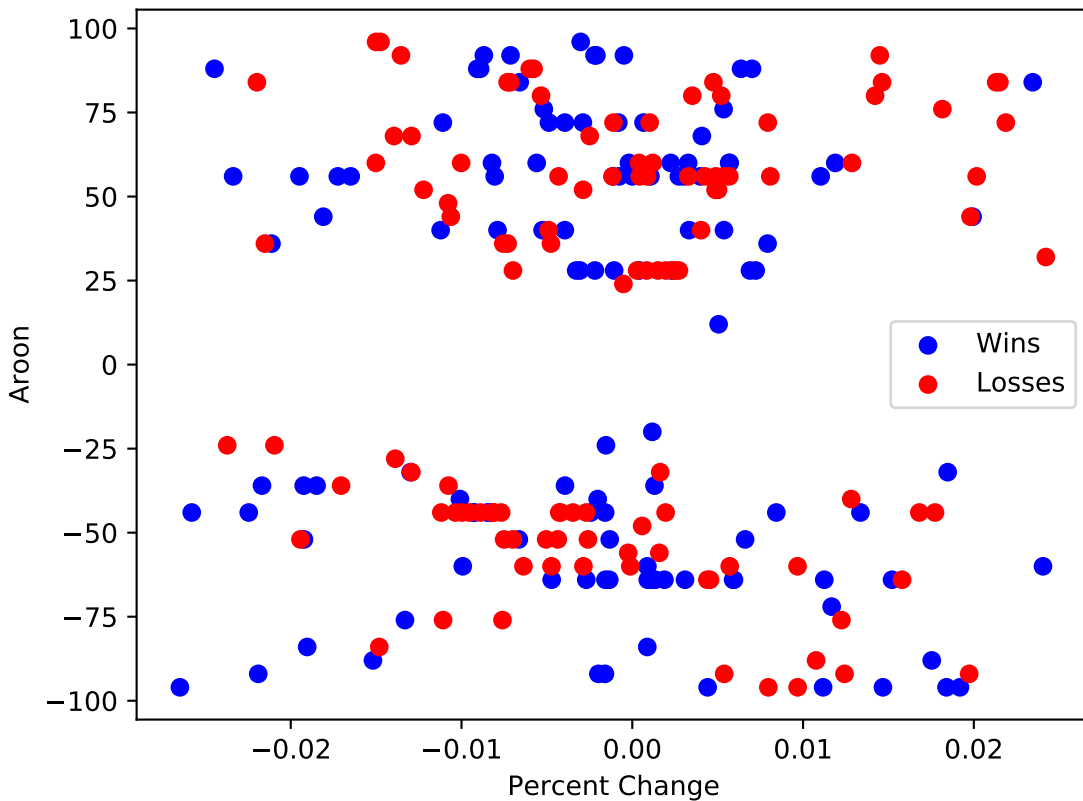
ABT



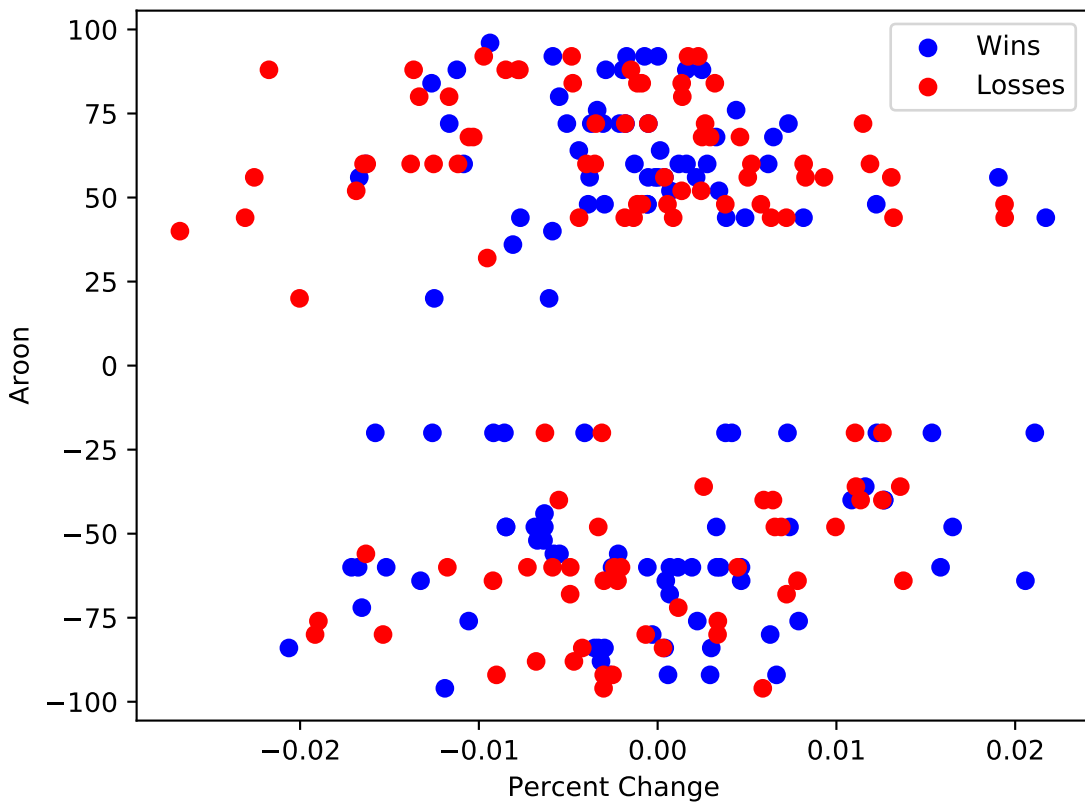
ACN



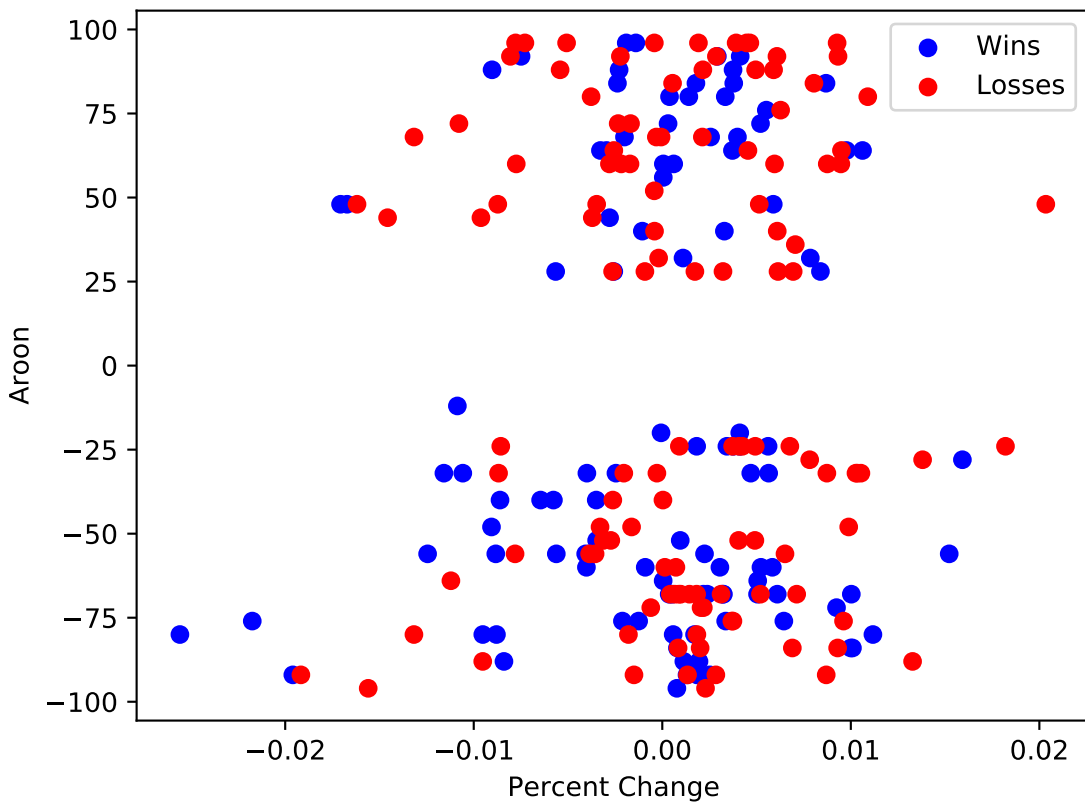
ADBE



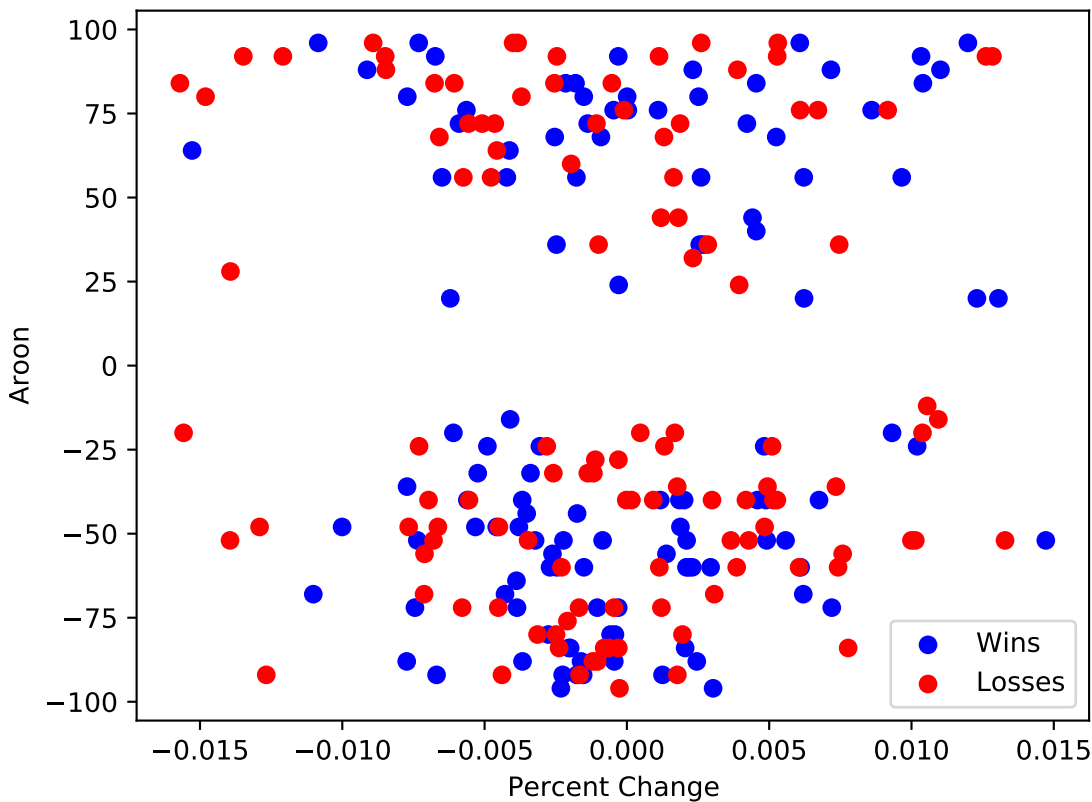
ADI



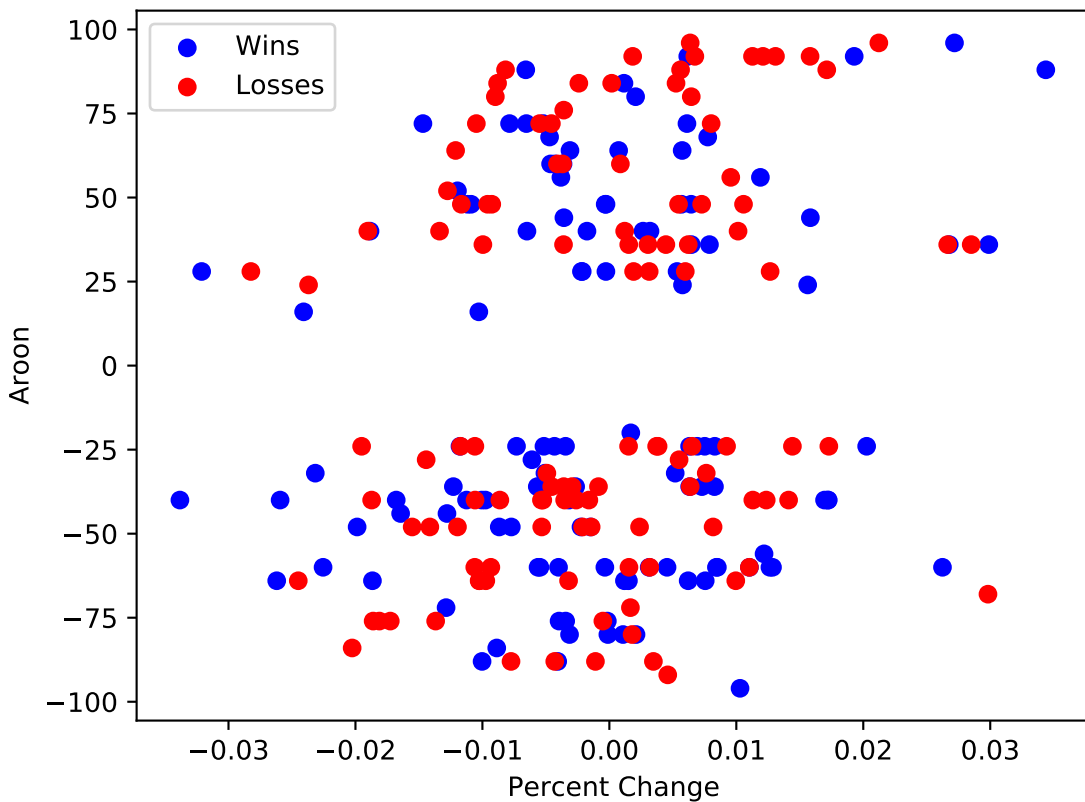
ADM

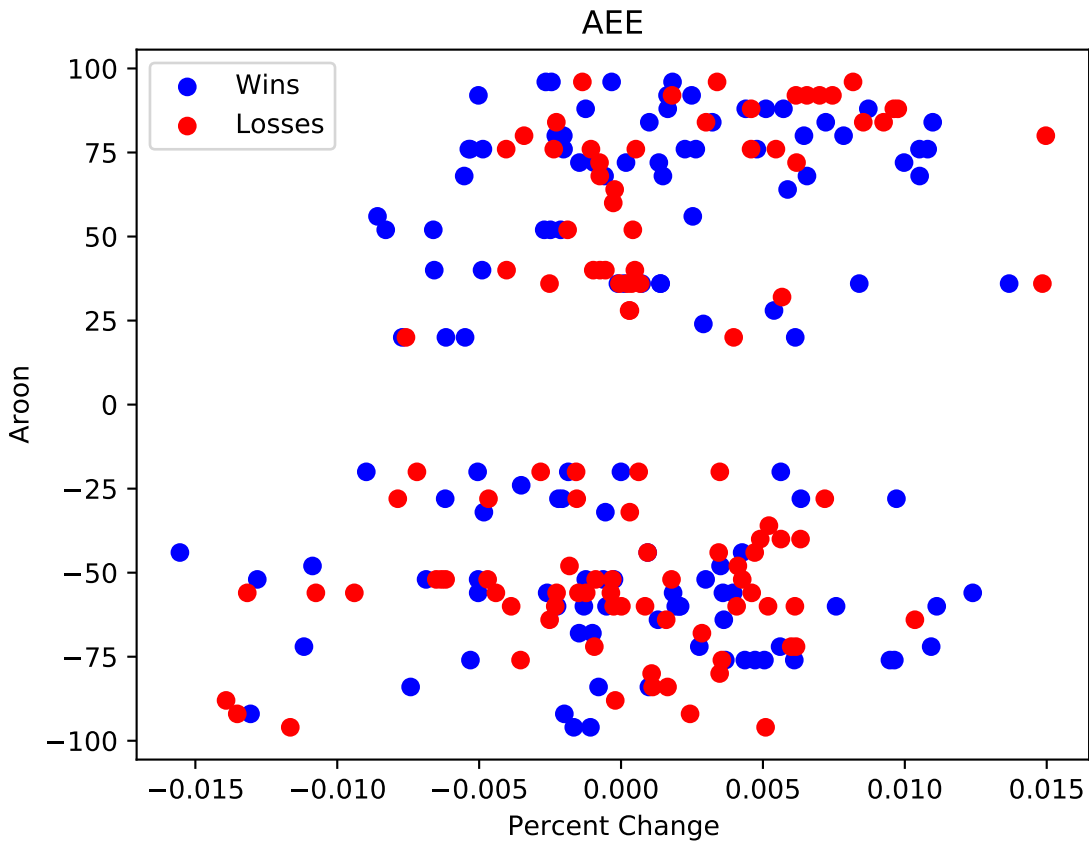


ADP

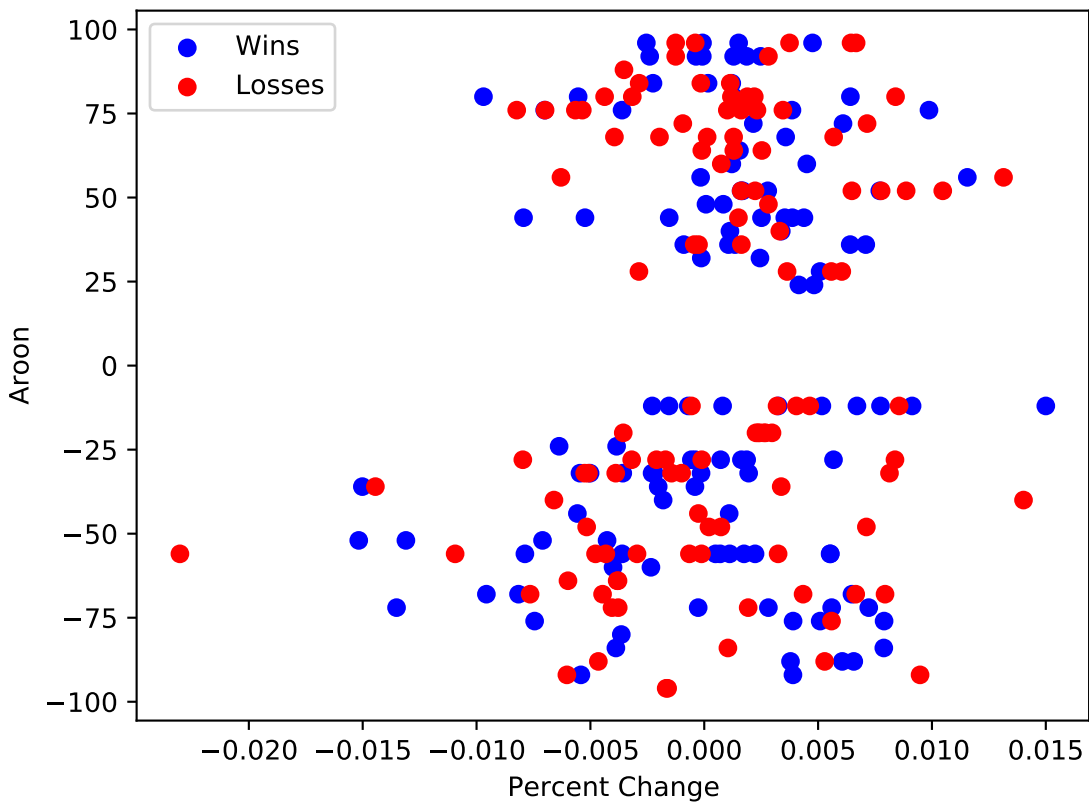


ADSK

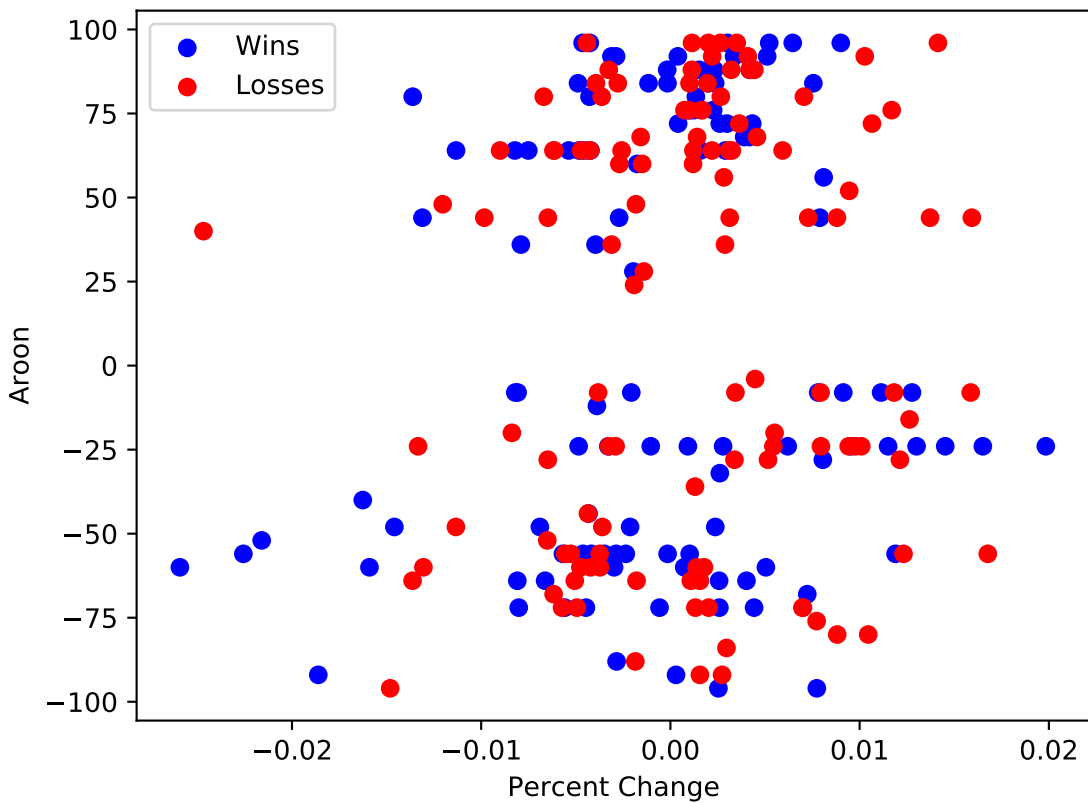




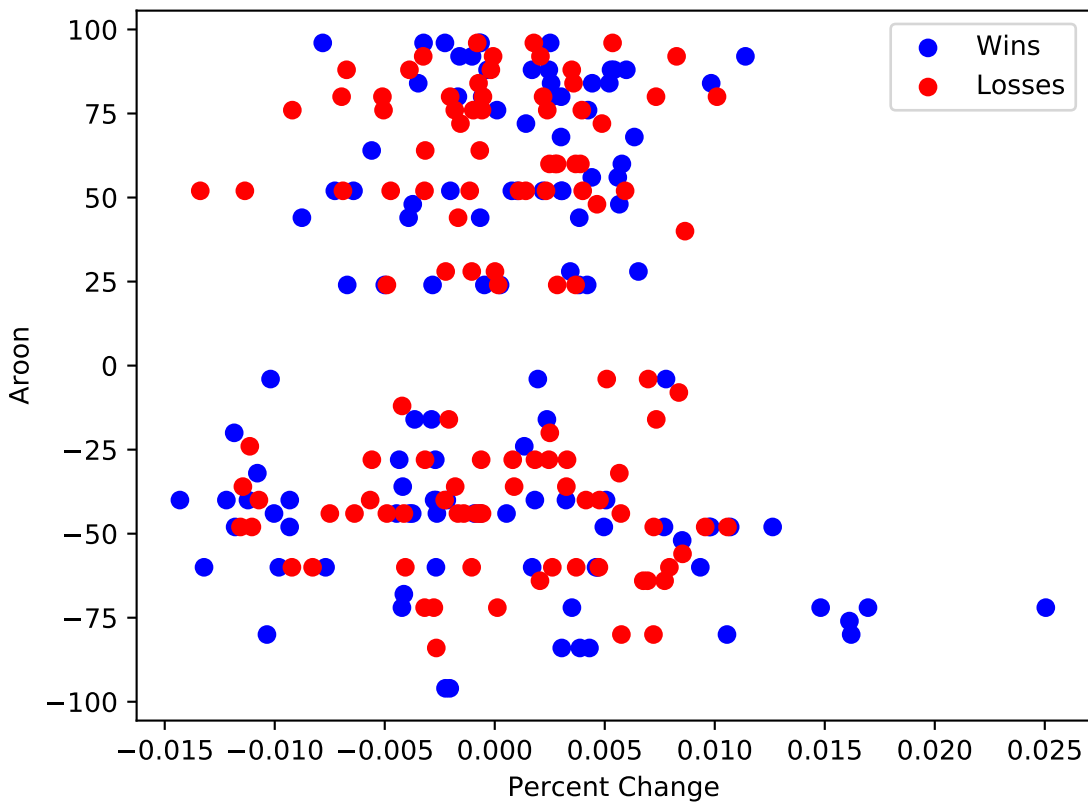
AEP



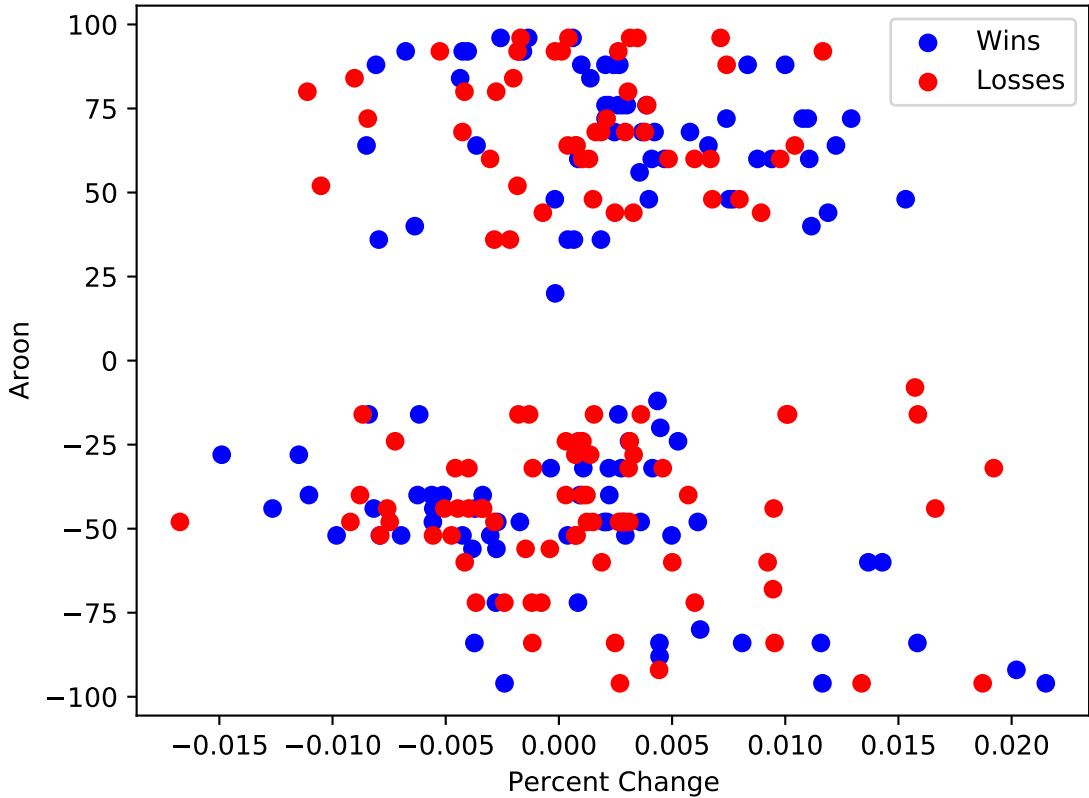
AES

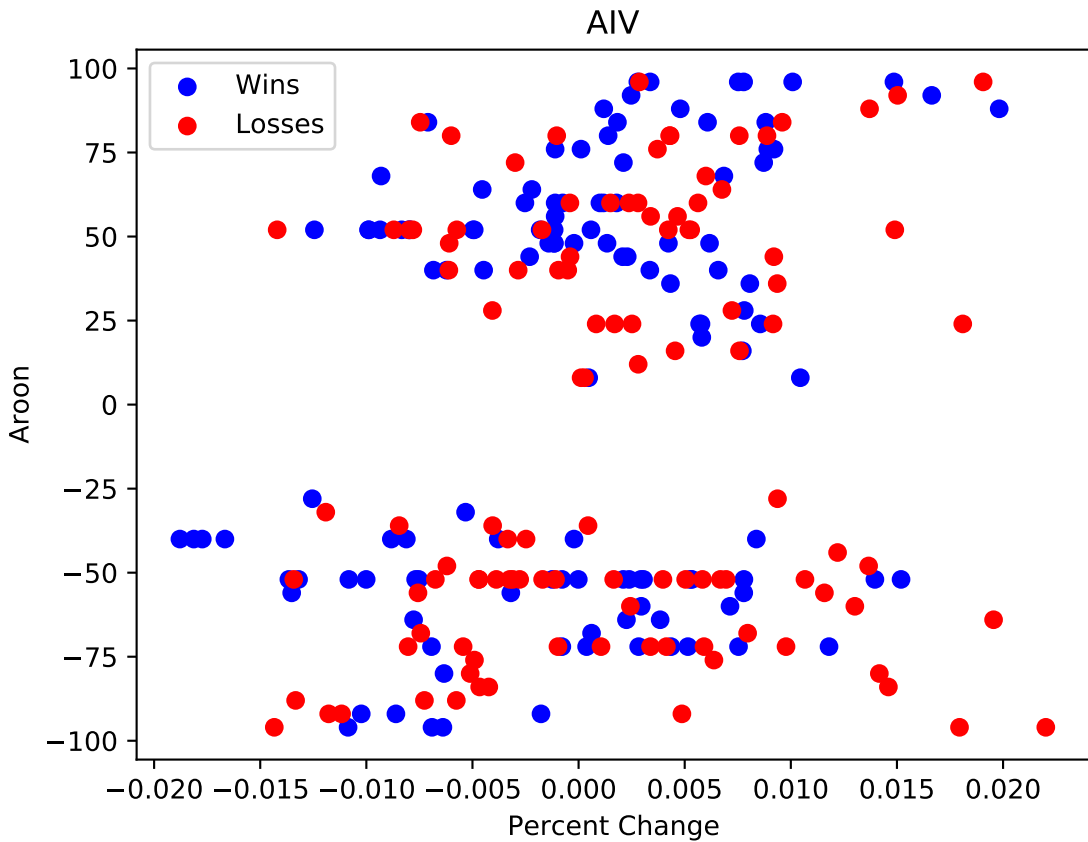


AFL

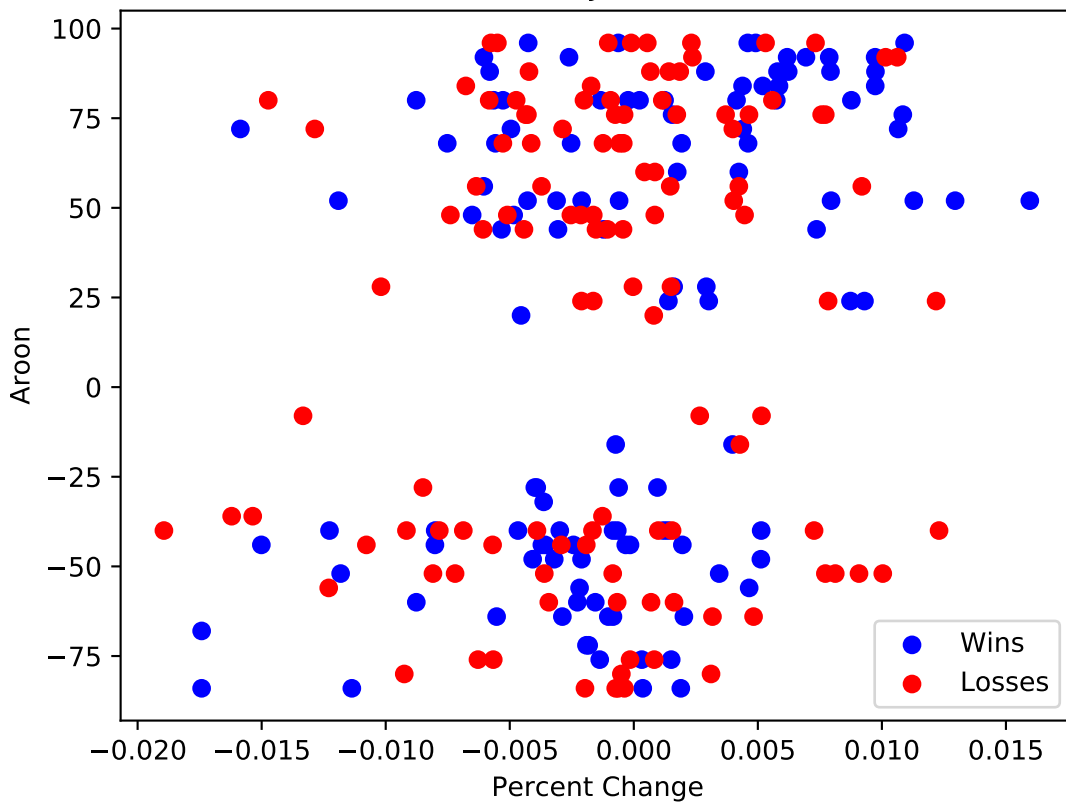


AIG

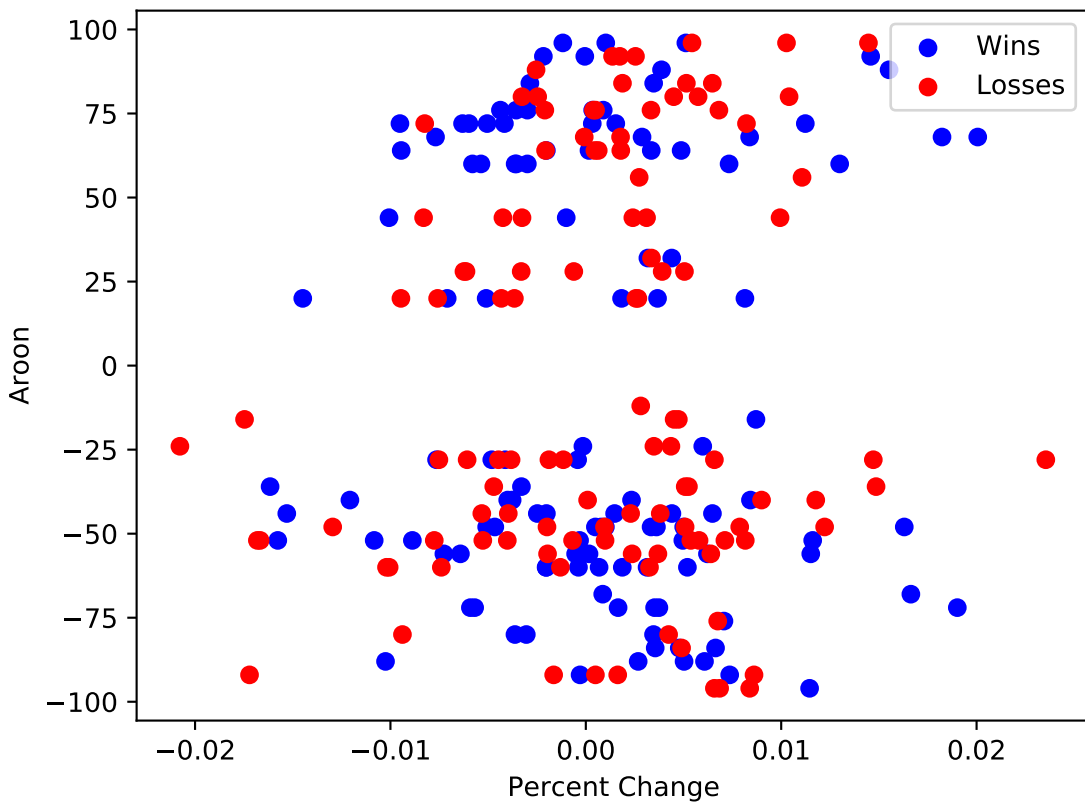




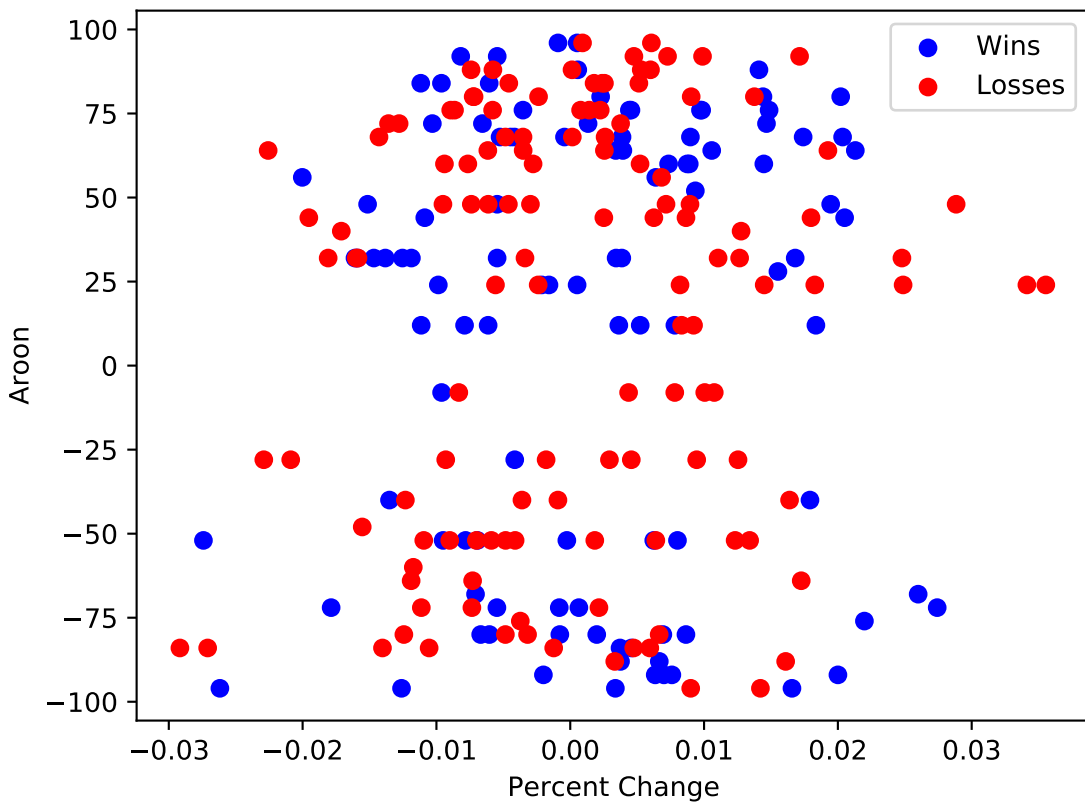
AJG



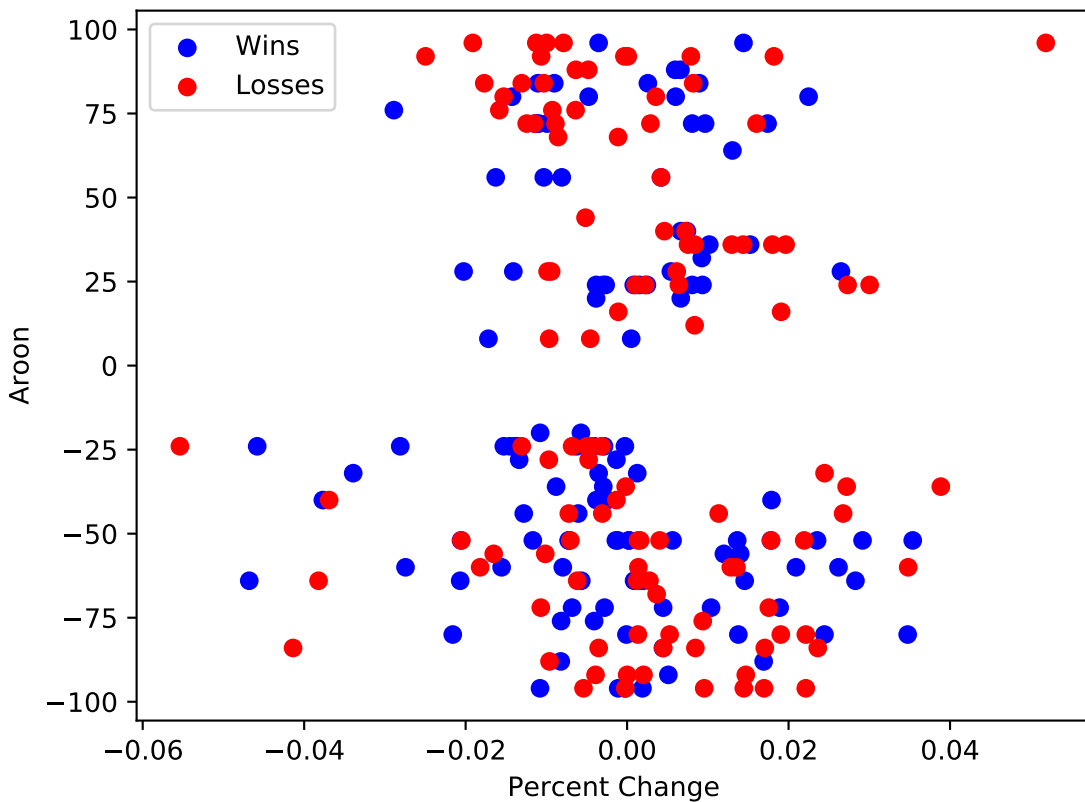
AKAM



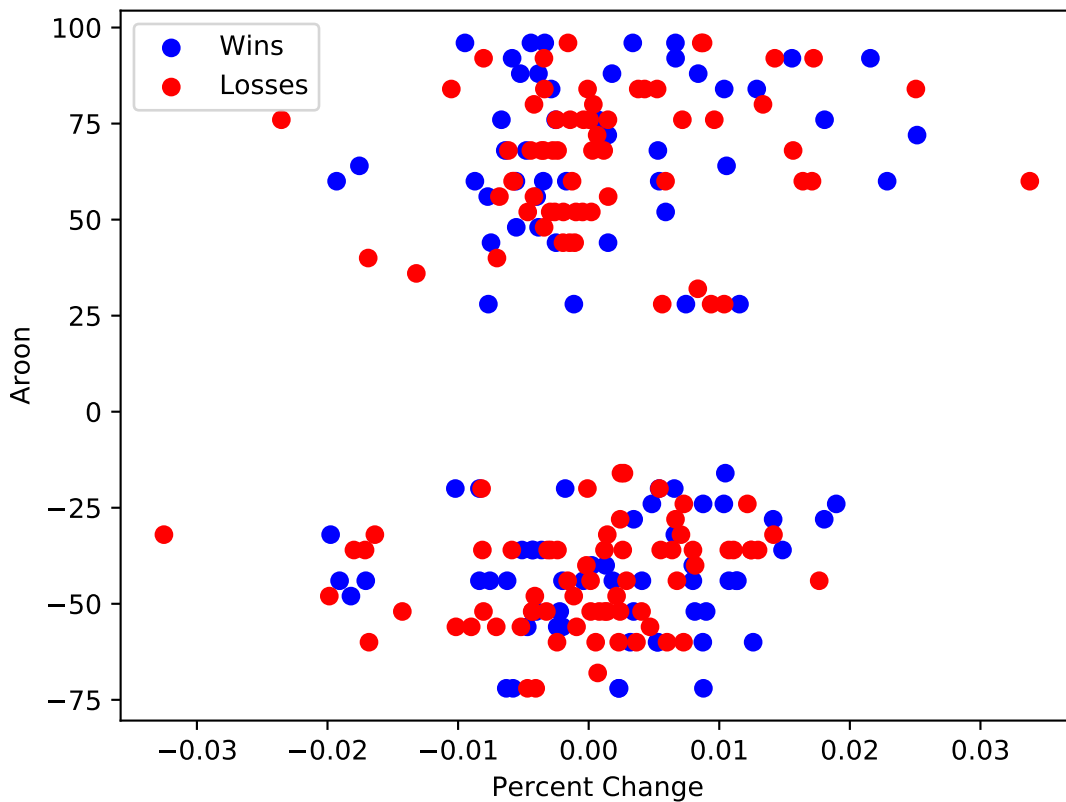
ALB



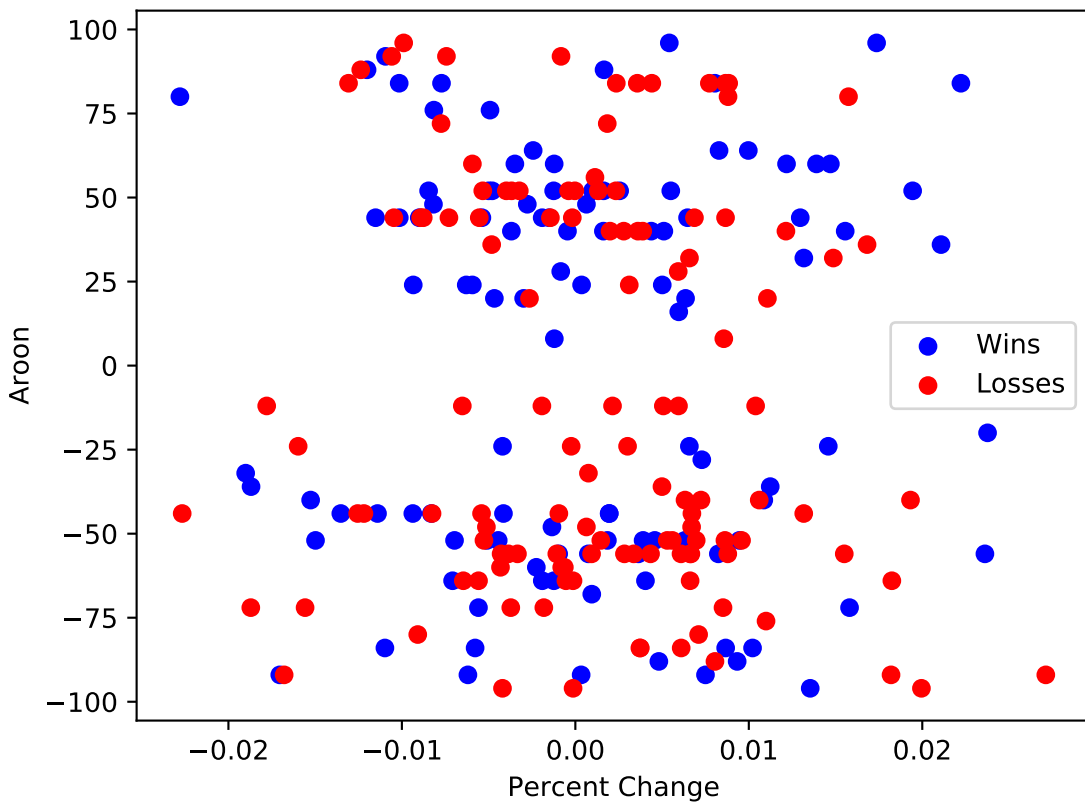
ALGN



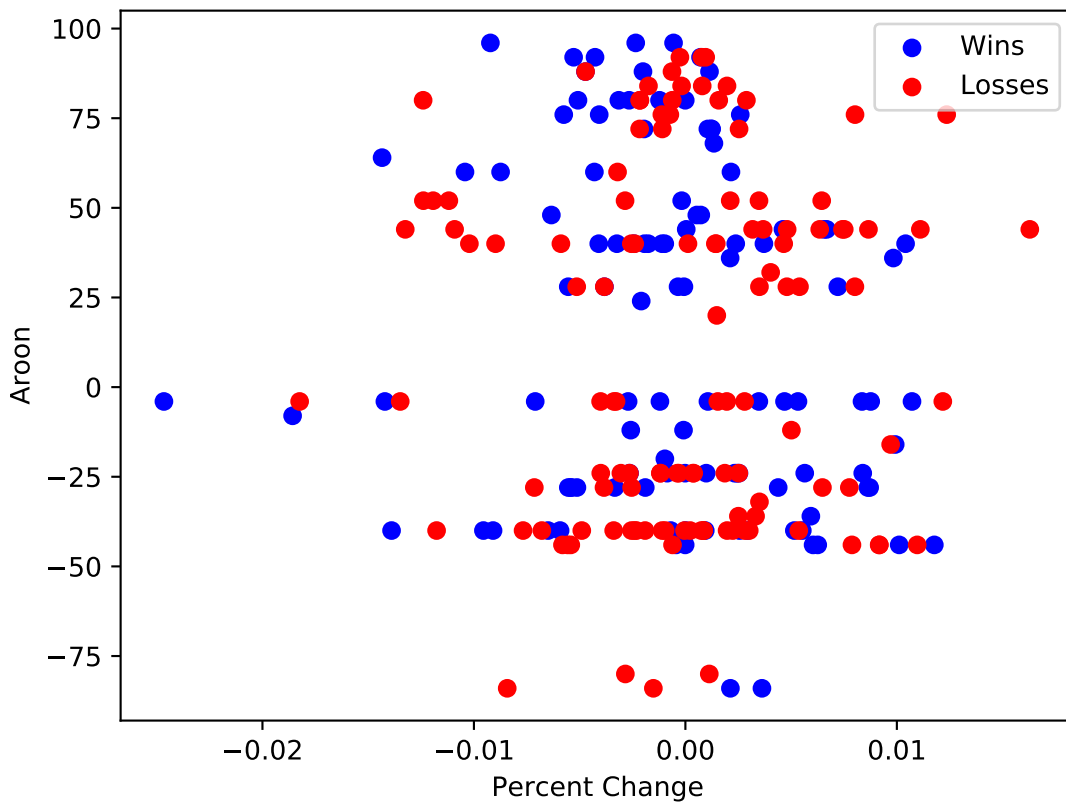
ALK



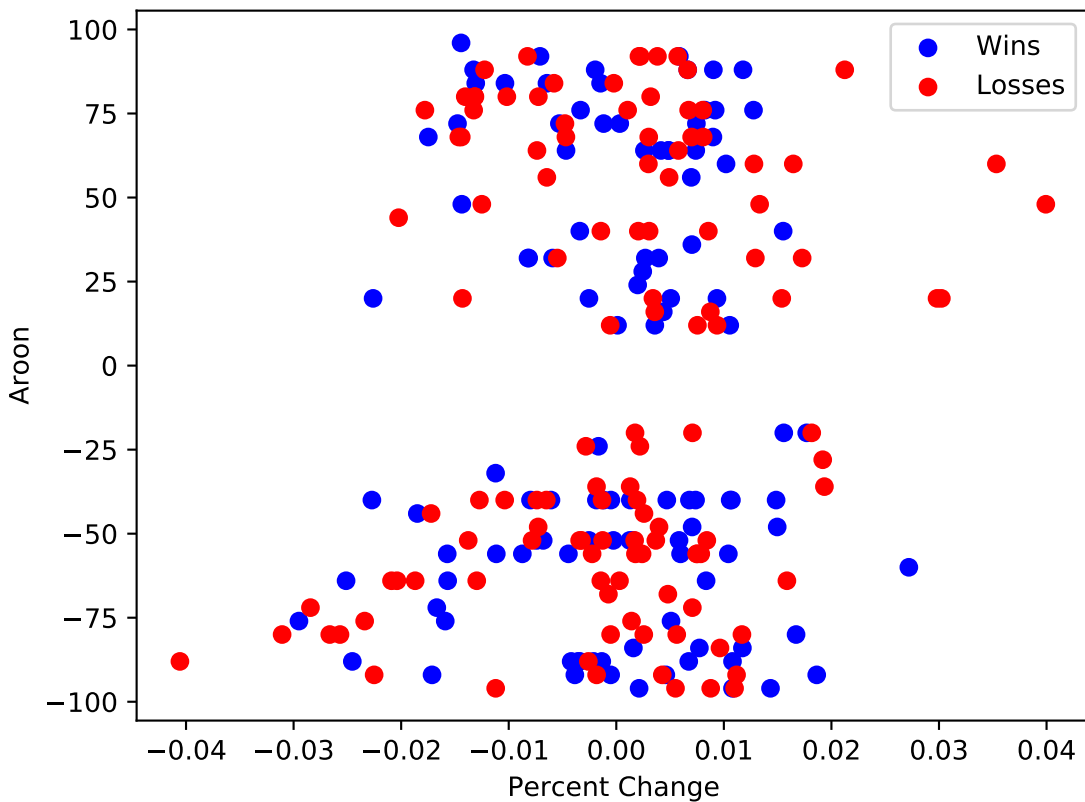
ALLE



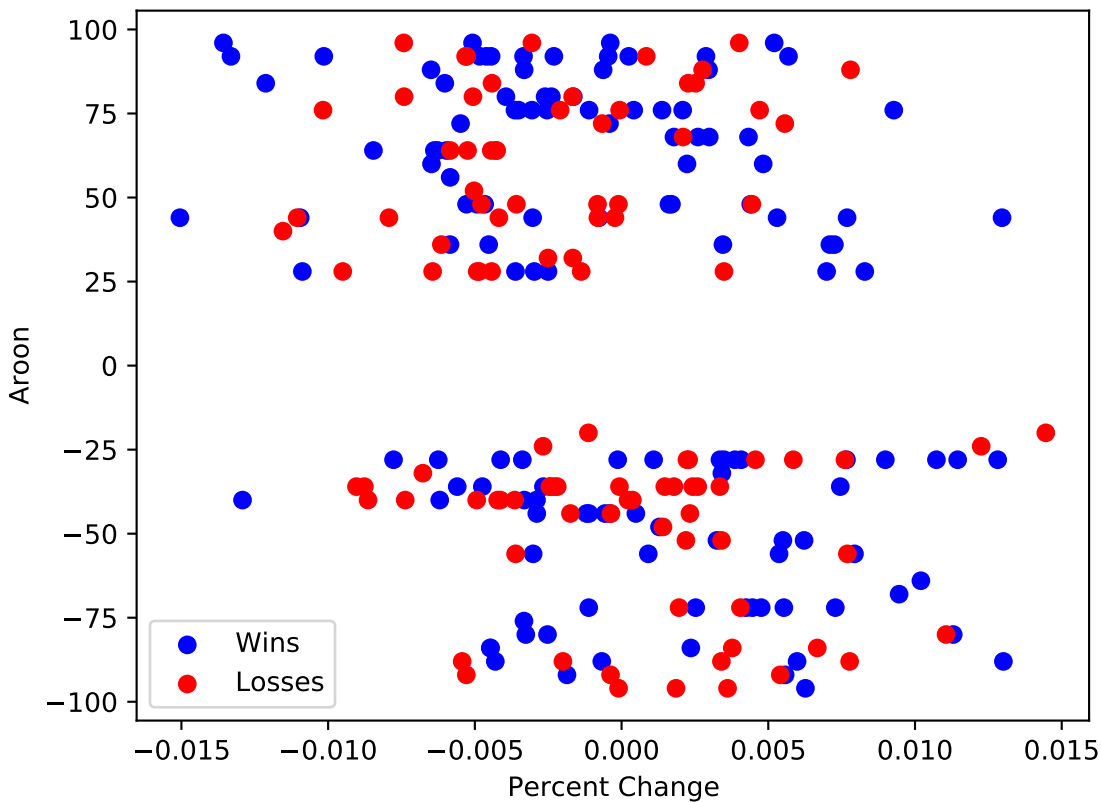
ALL



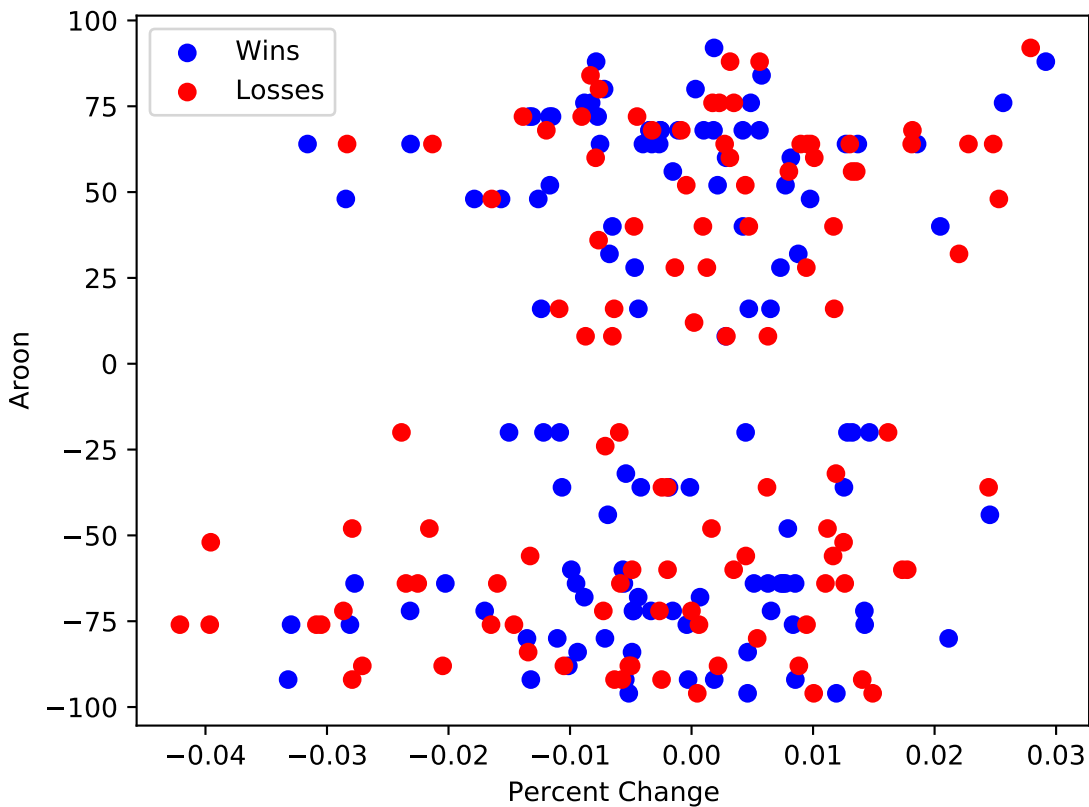
AMAT



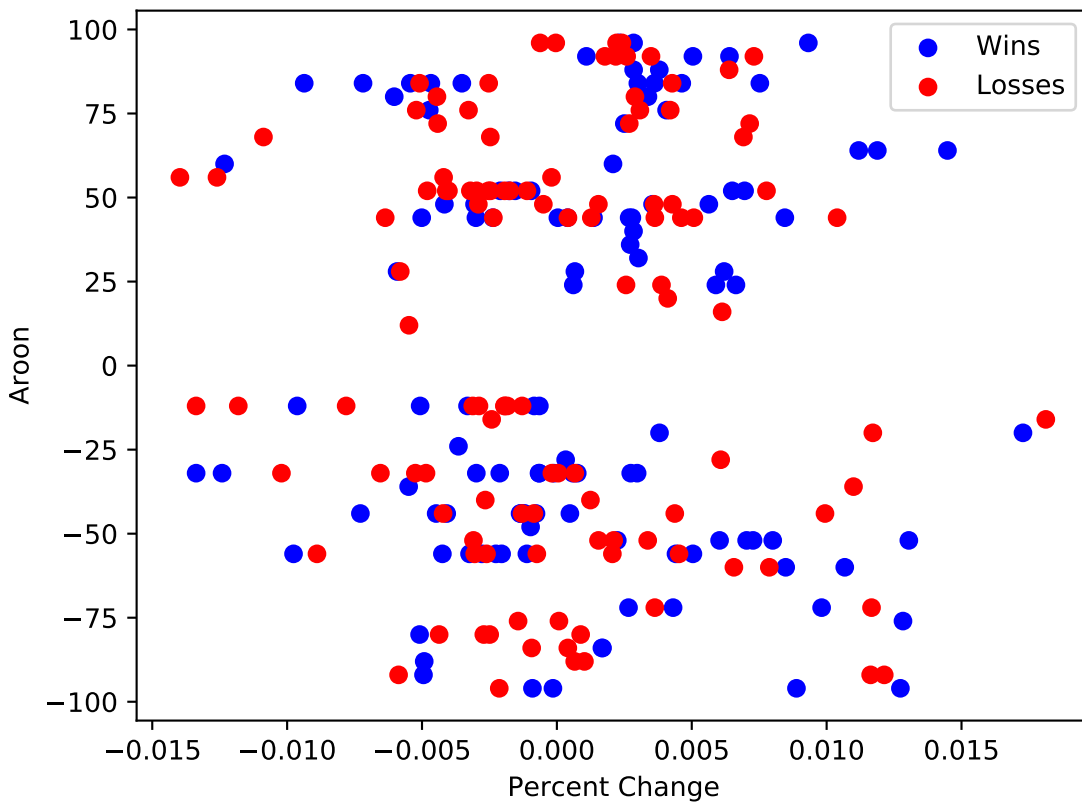
AMCR



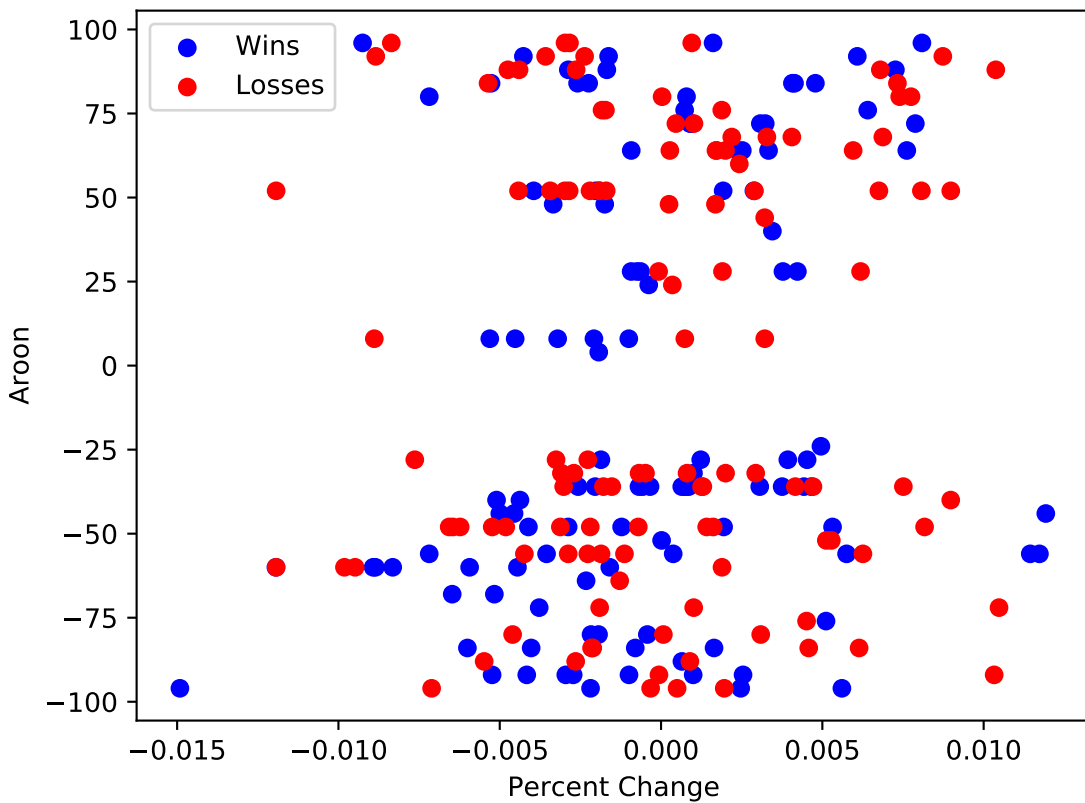
AMD

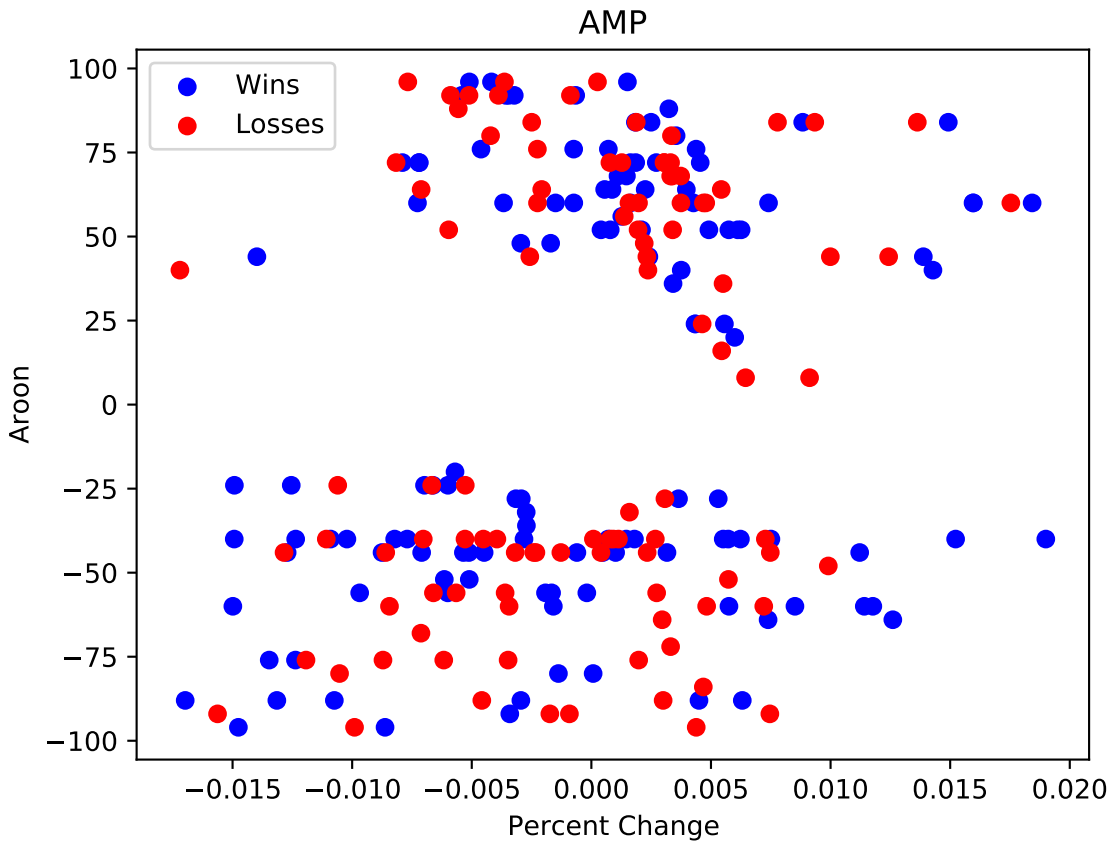


AME

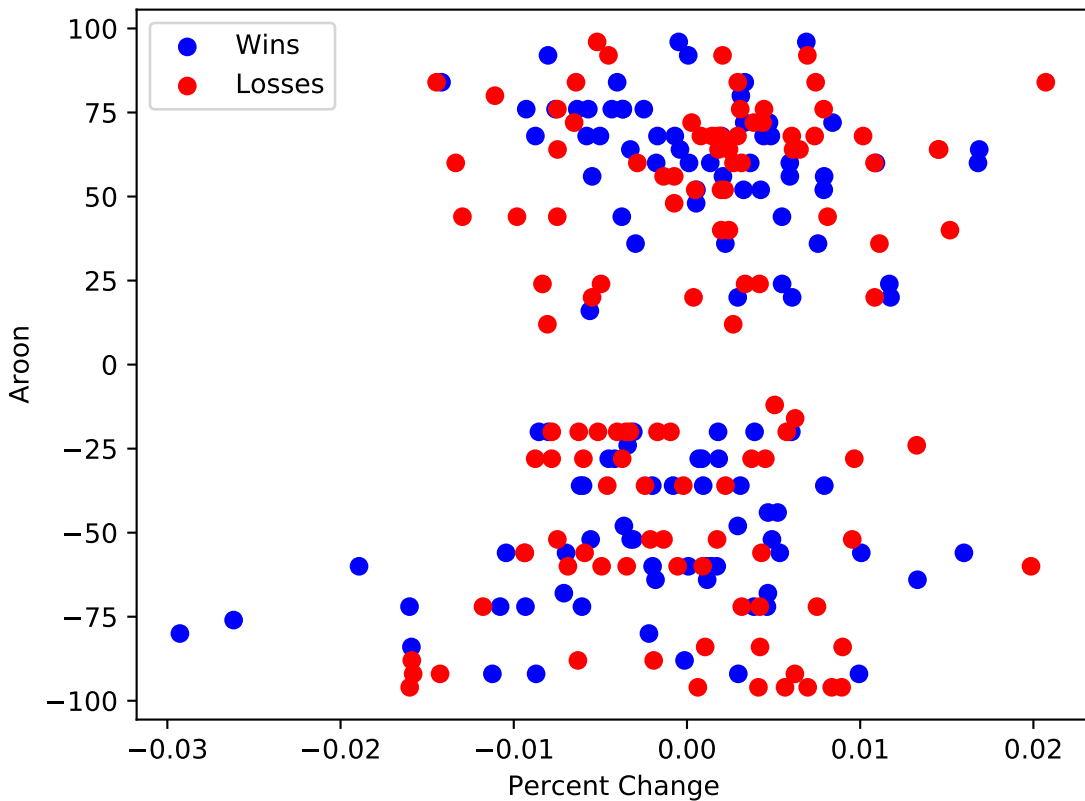


AMGN

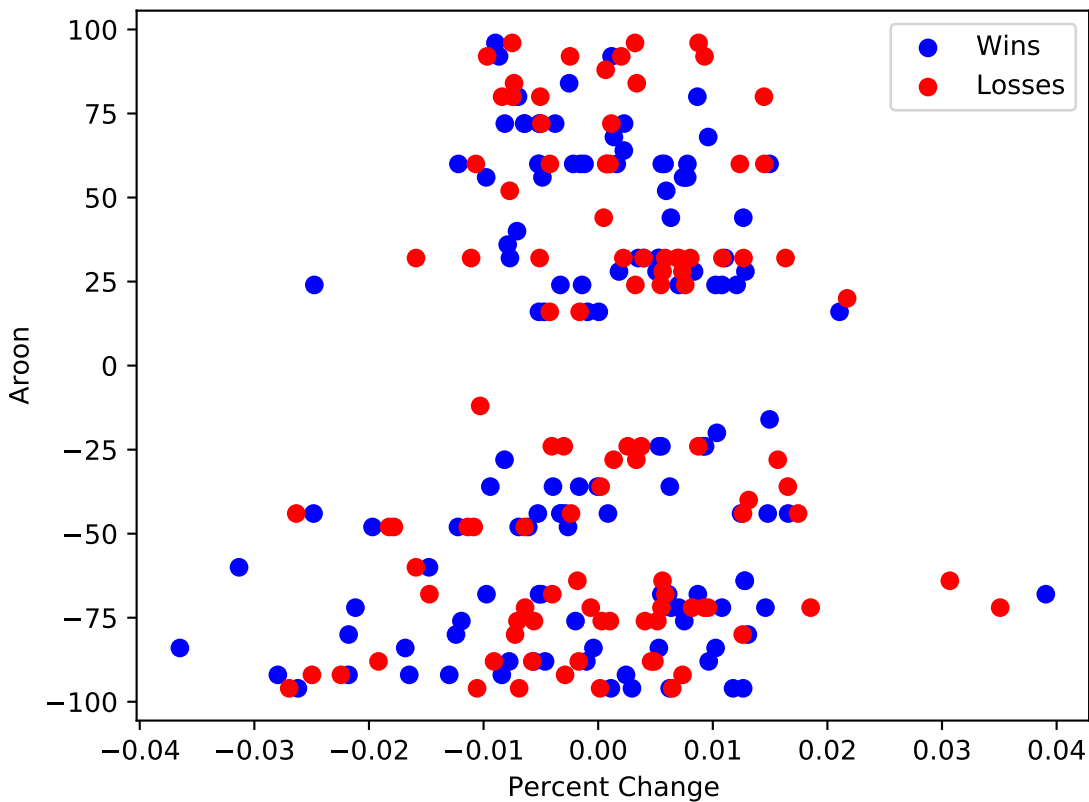




AMT



AMZN



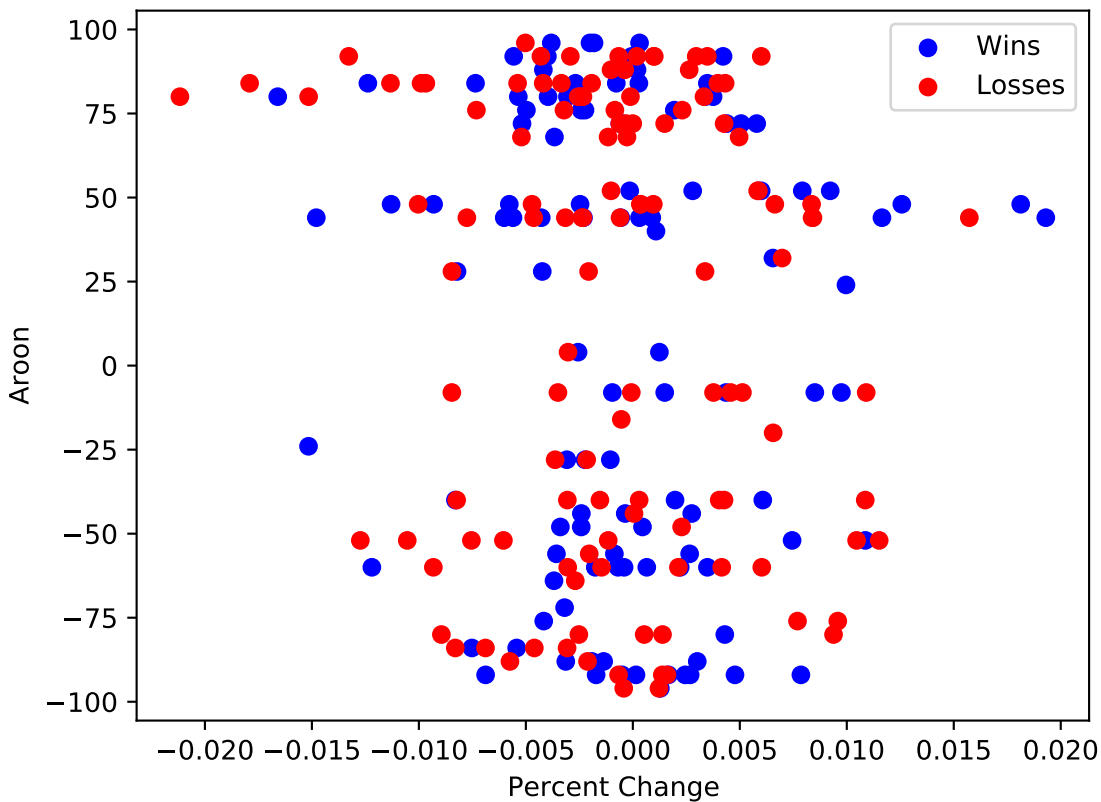
ANET



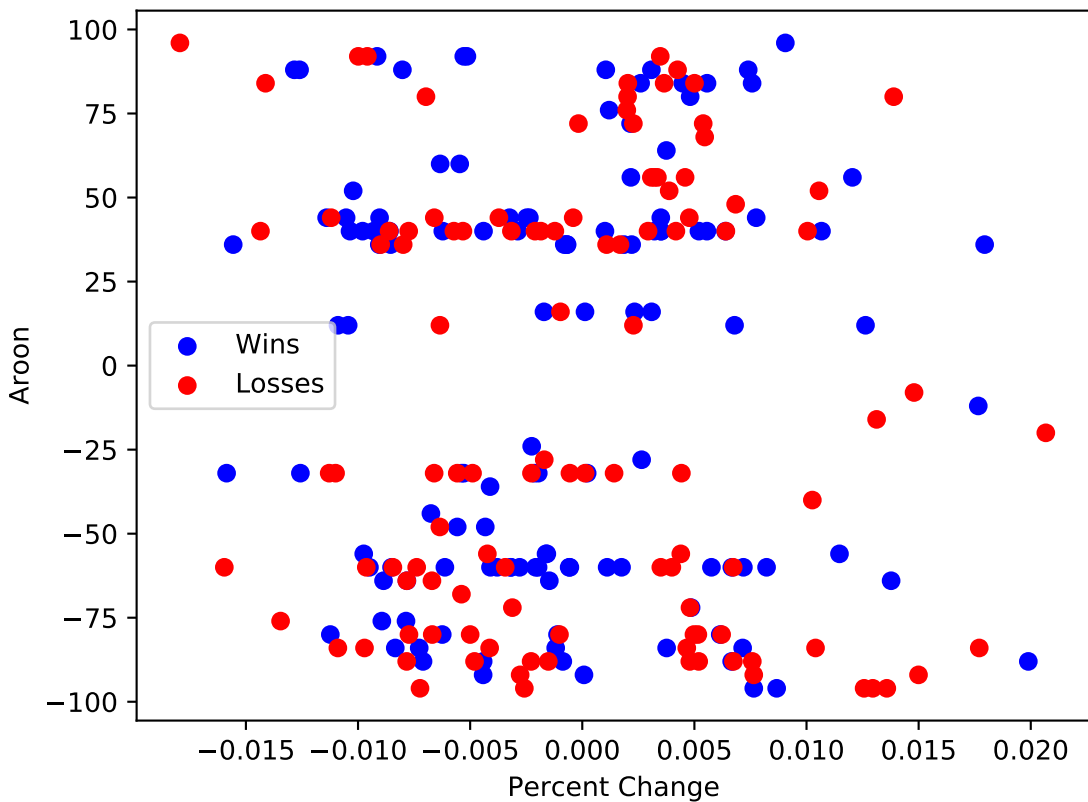
A scatter plot showing the relationship between Wins (blue dots) and Losses (red dots) for 100 teams. The plot is divided into three horizontal sections. The top section shows a dense cluster of points, indicating a wide range of performance. The middle section shows a more horizontal distribution of points, suggesting a more consistent performance across teams. The bottom section shows a more vertical distribution of points, indicating a wider range of performance. The legend in the top right corner identifies the blue dots as 'Wins' and the red dots as 'Losses'.

Percent Change

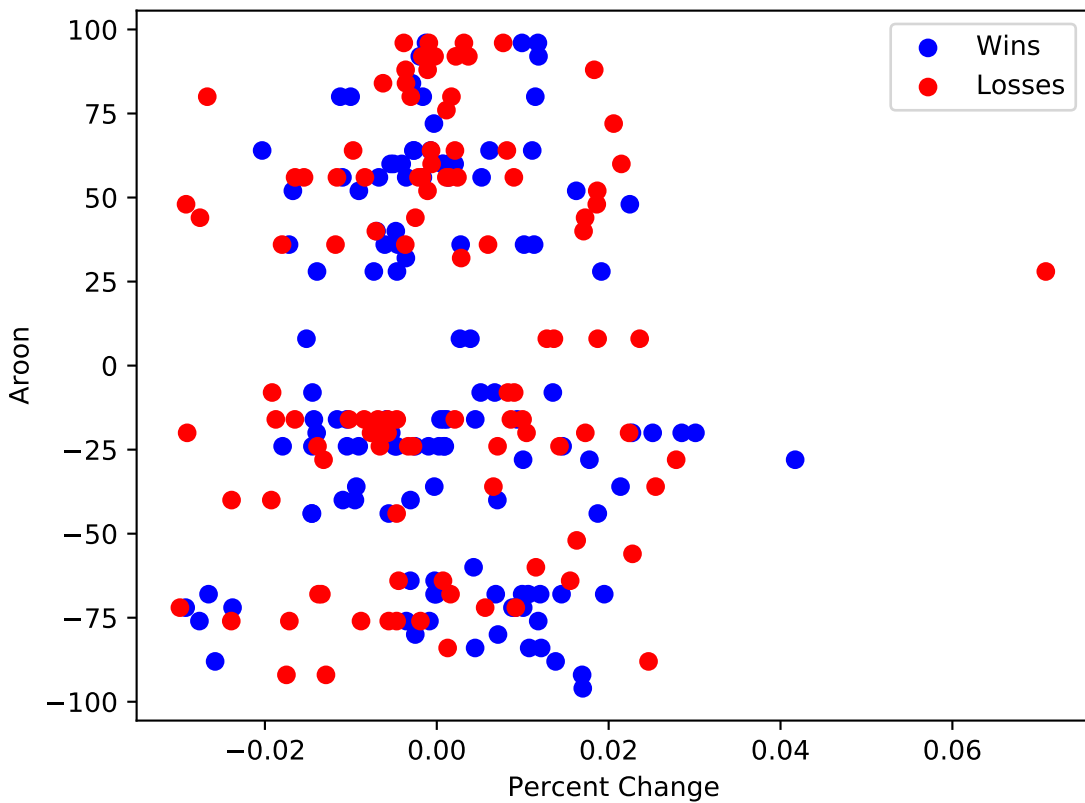
AON

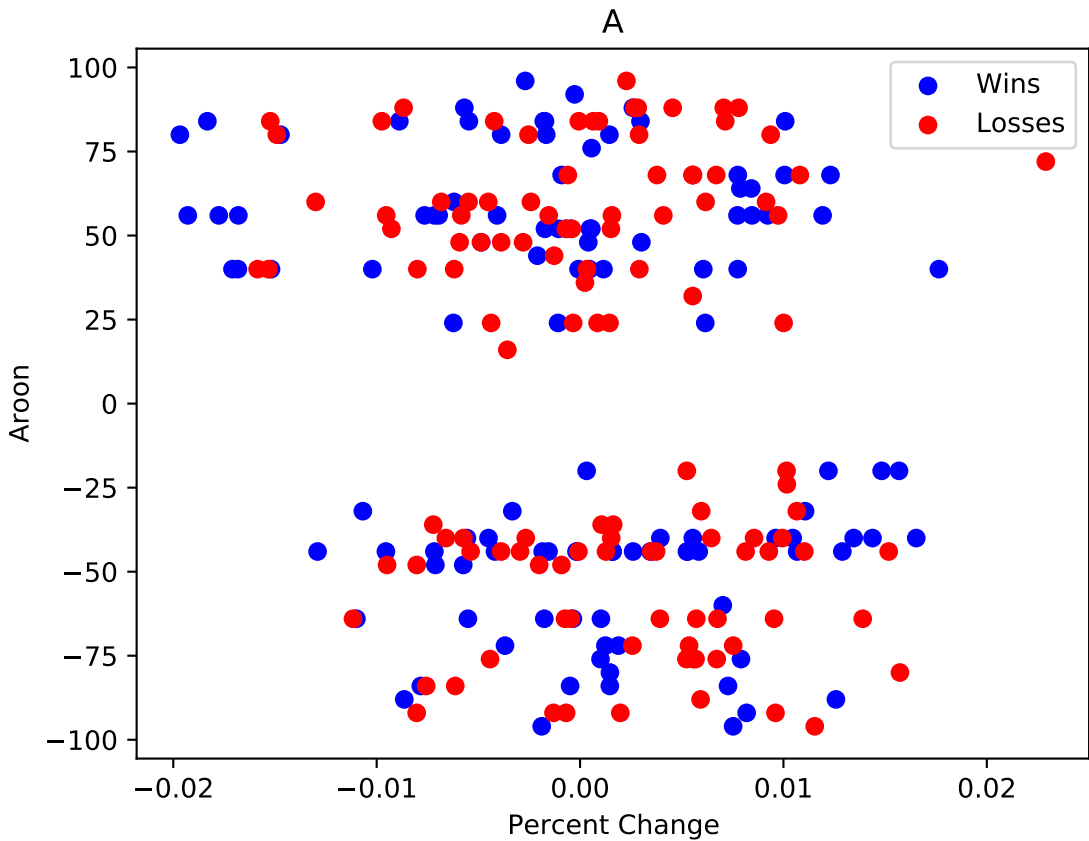


AOS

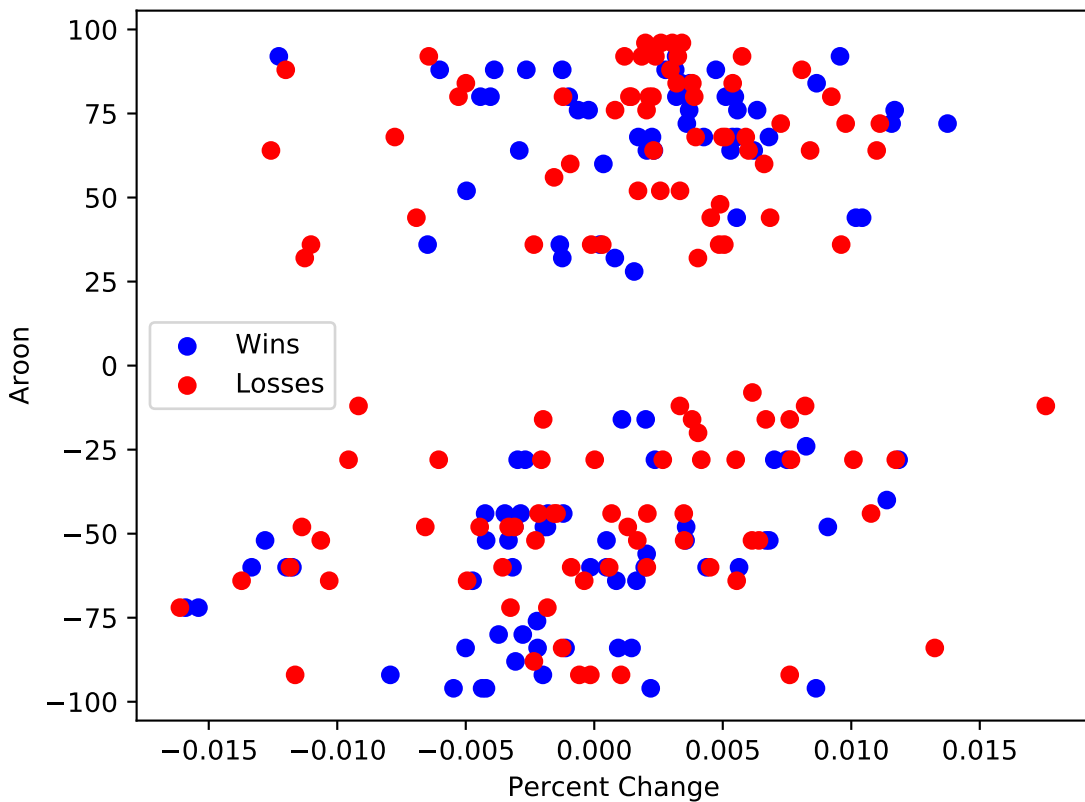


APA

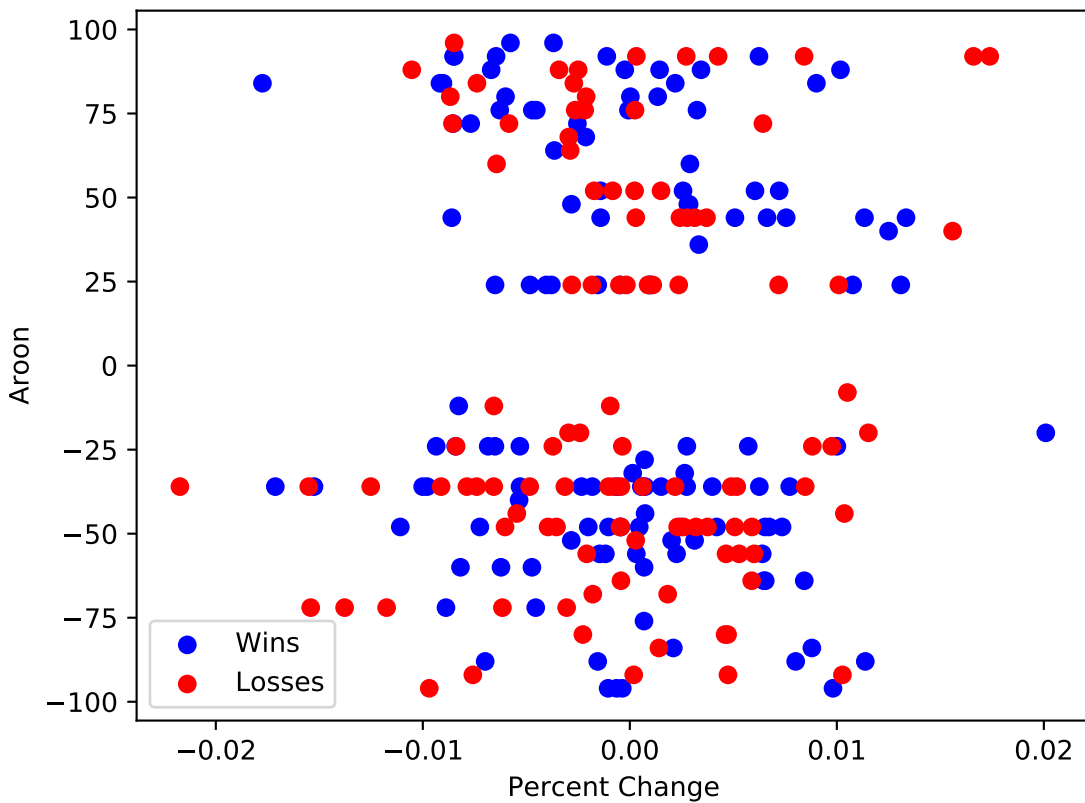




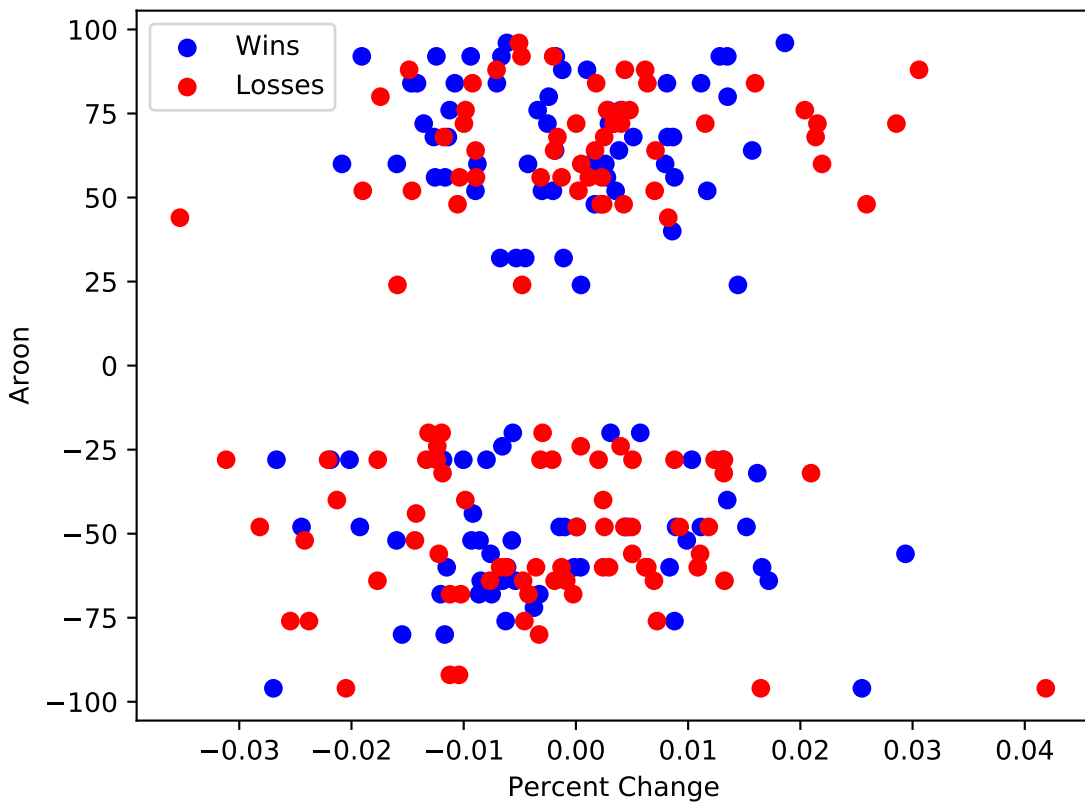
APD



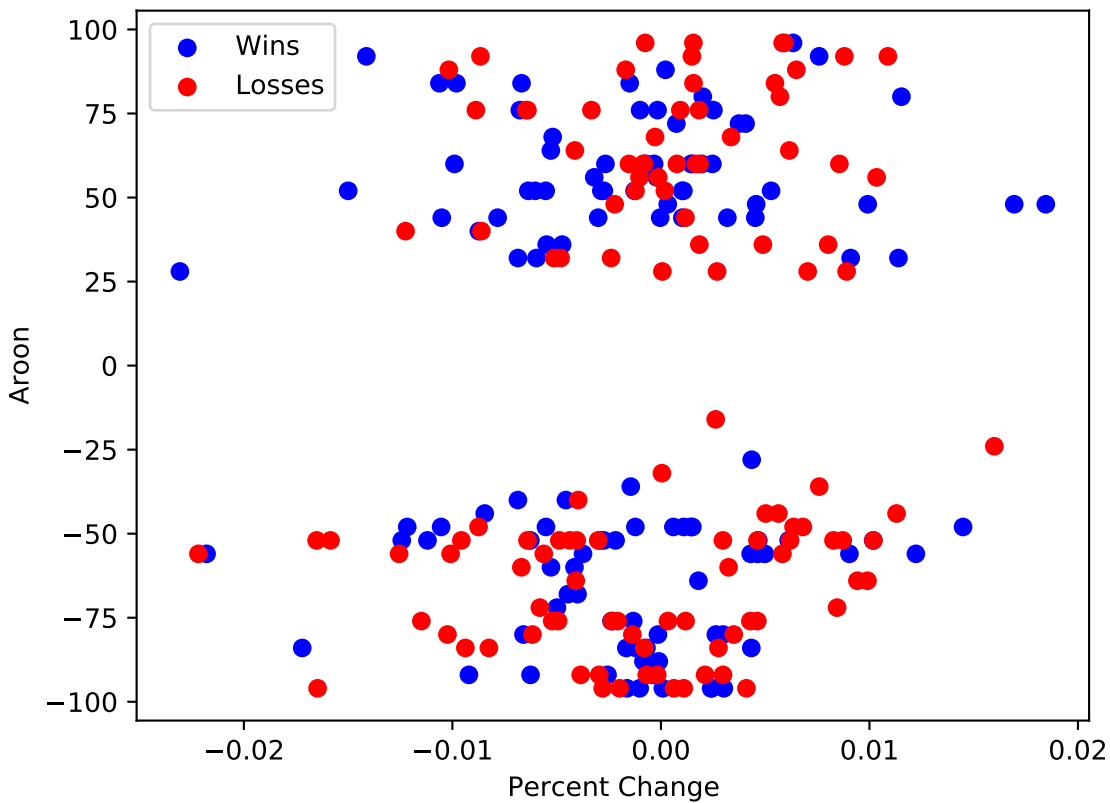
APH



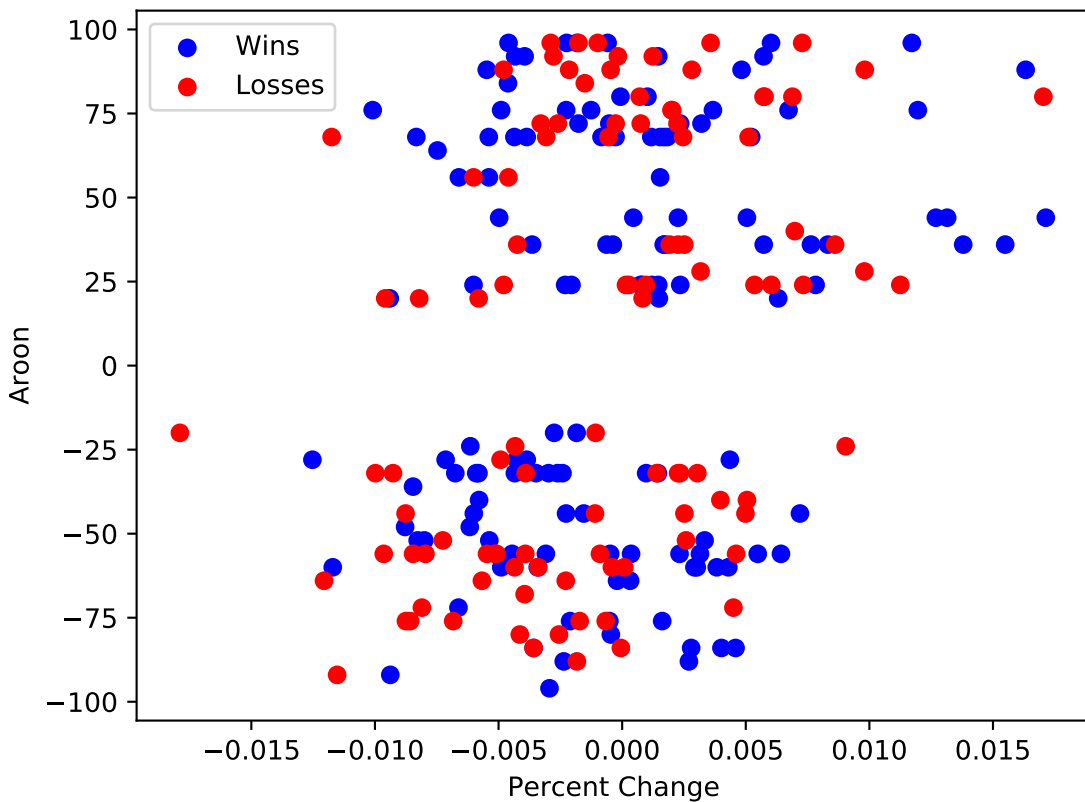
APTV



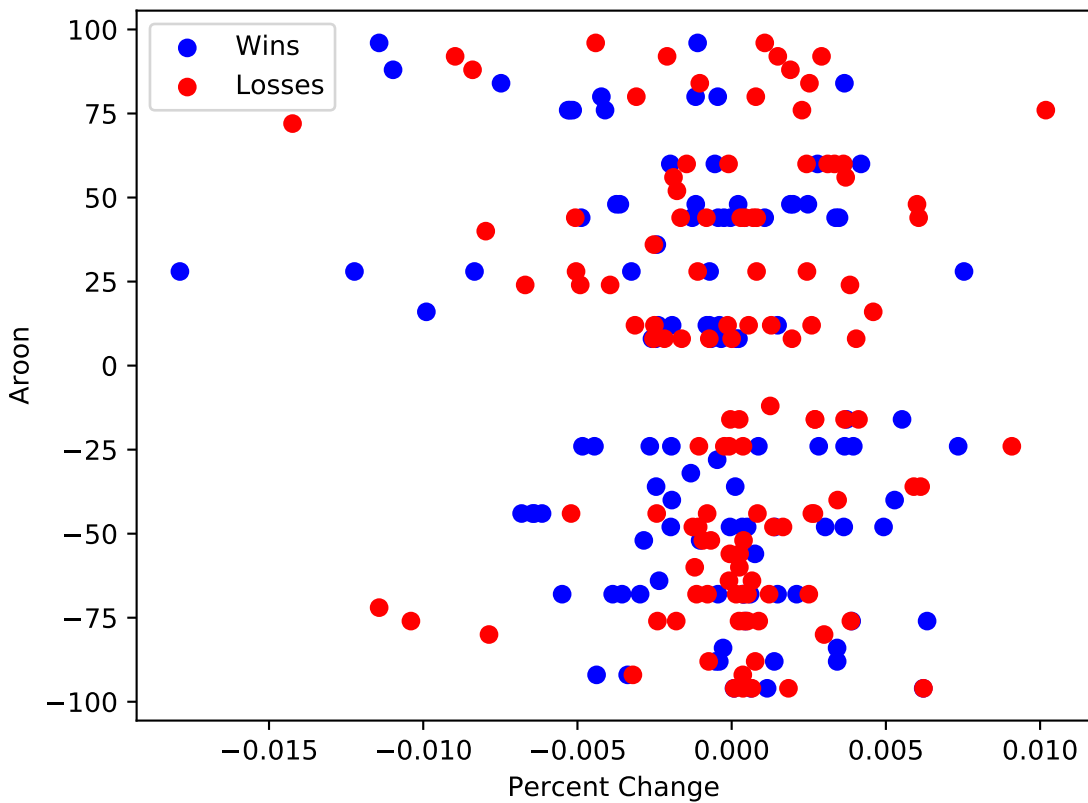
ARE



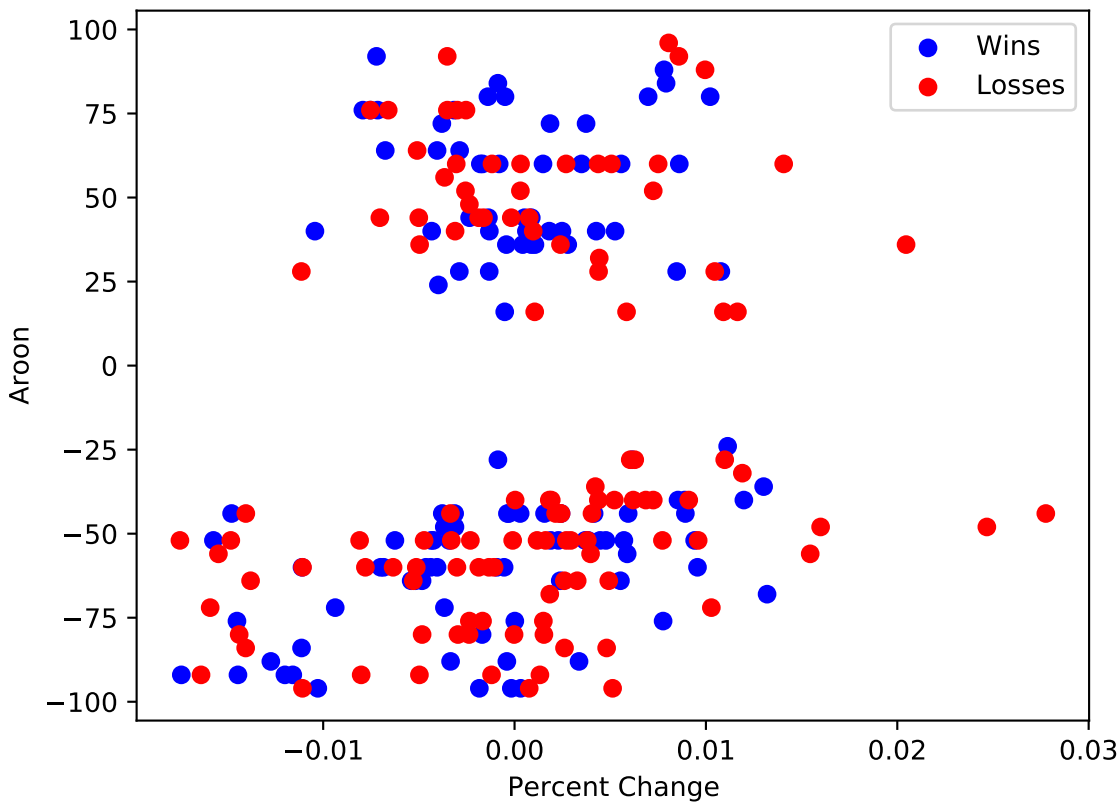
ATO



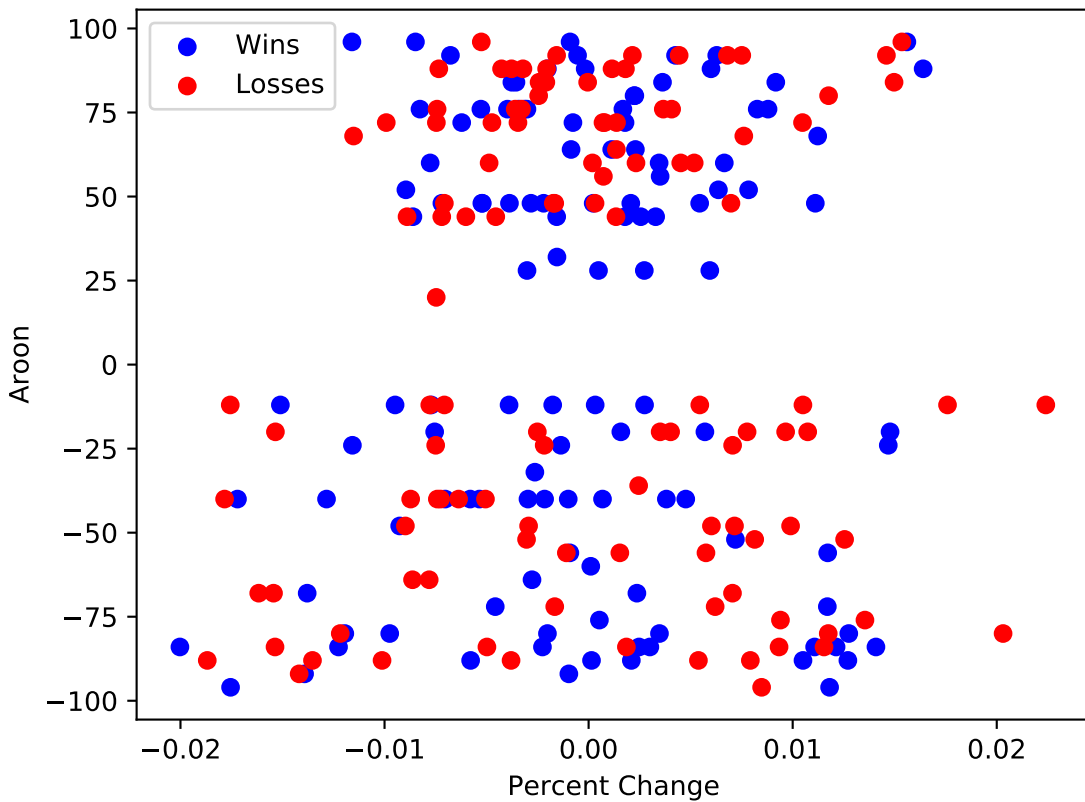
ATVI



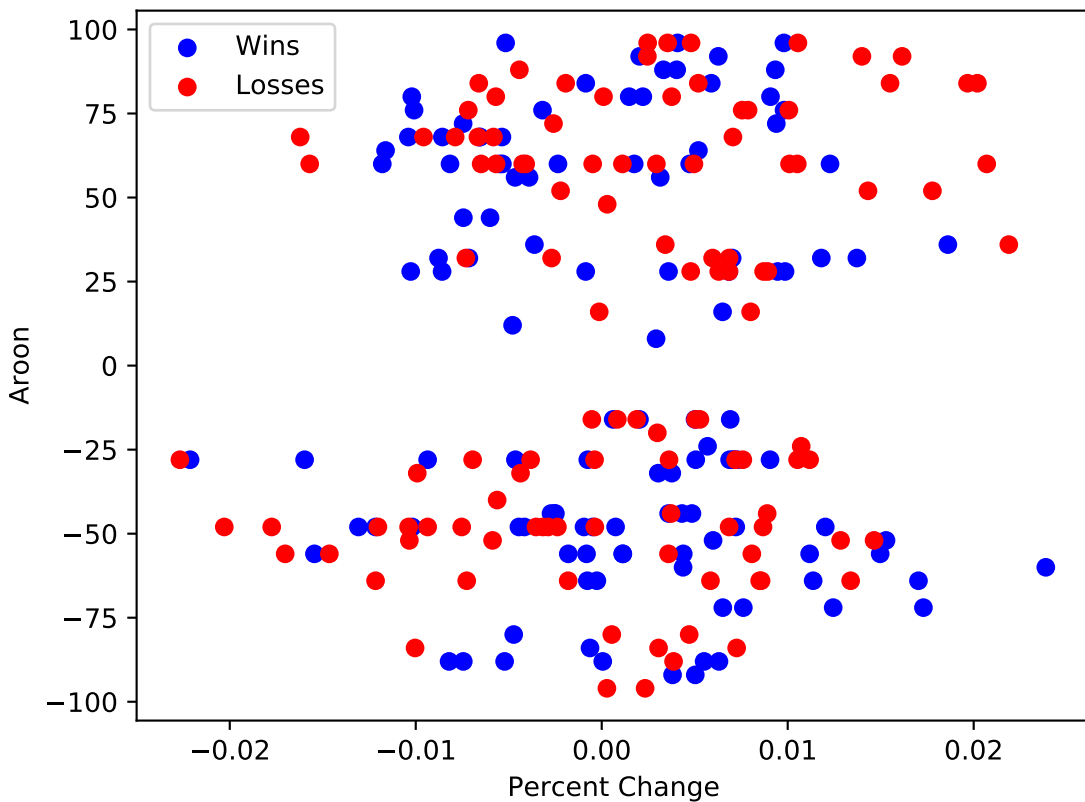
AVB



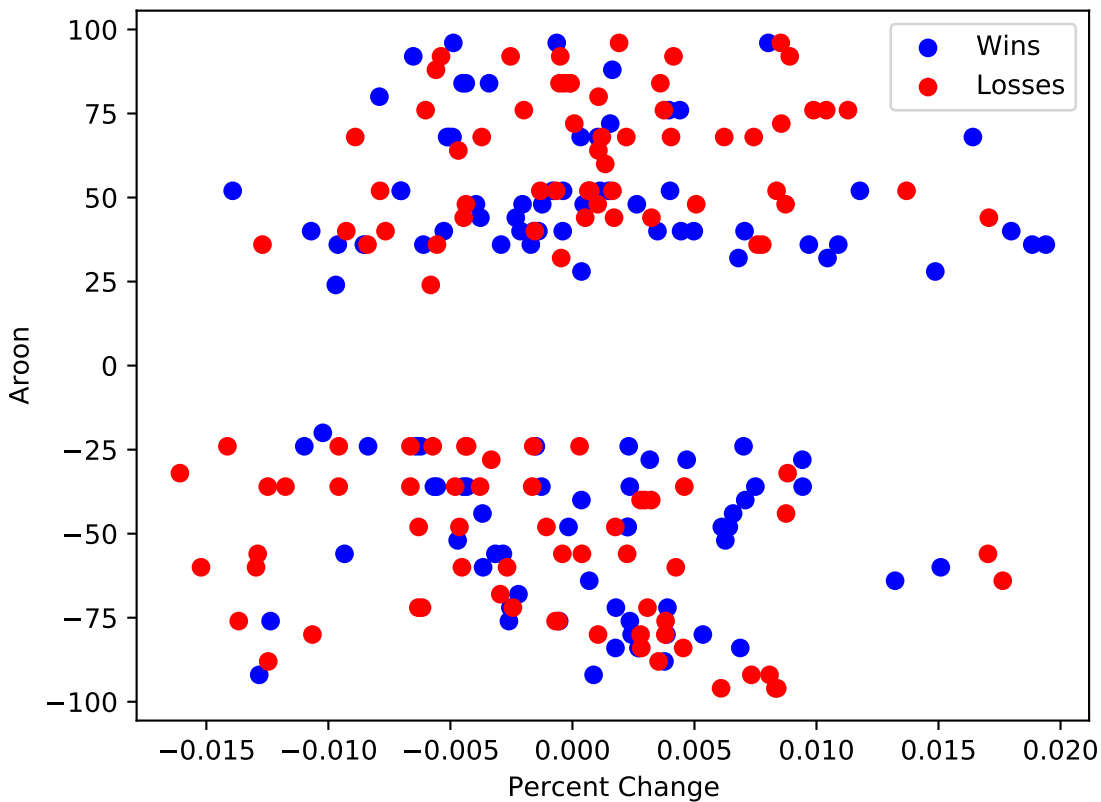
AVGO



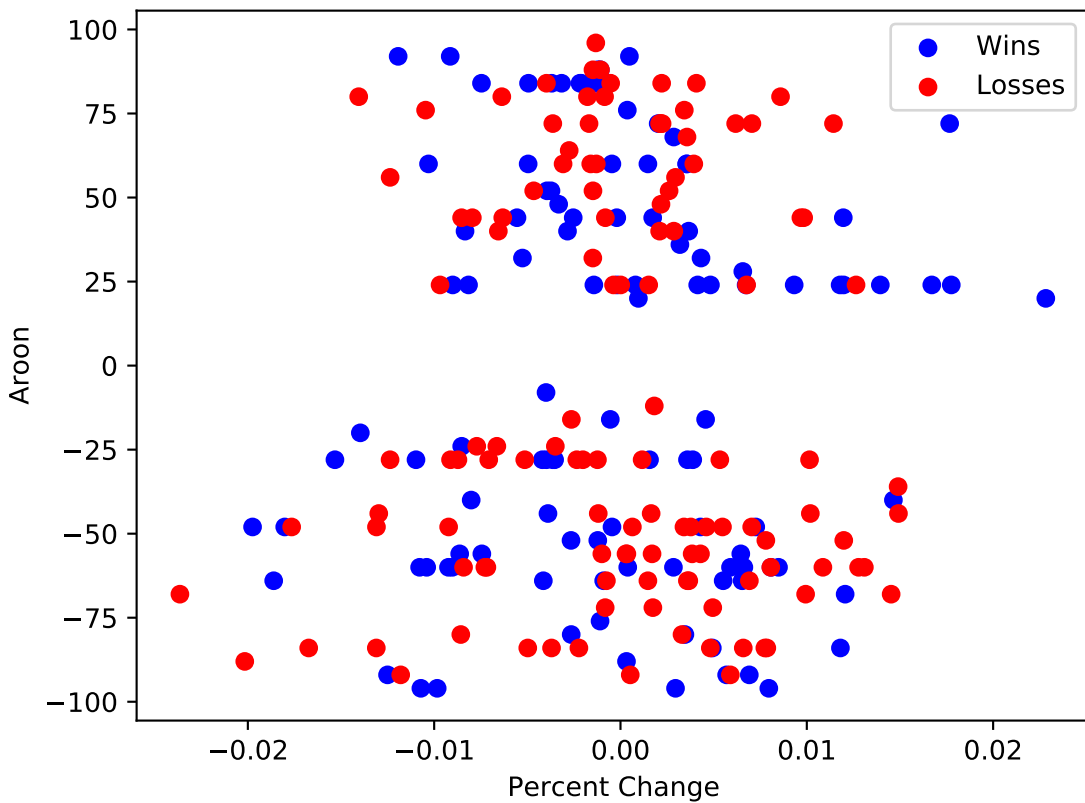
AVY



AWK

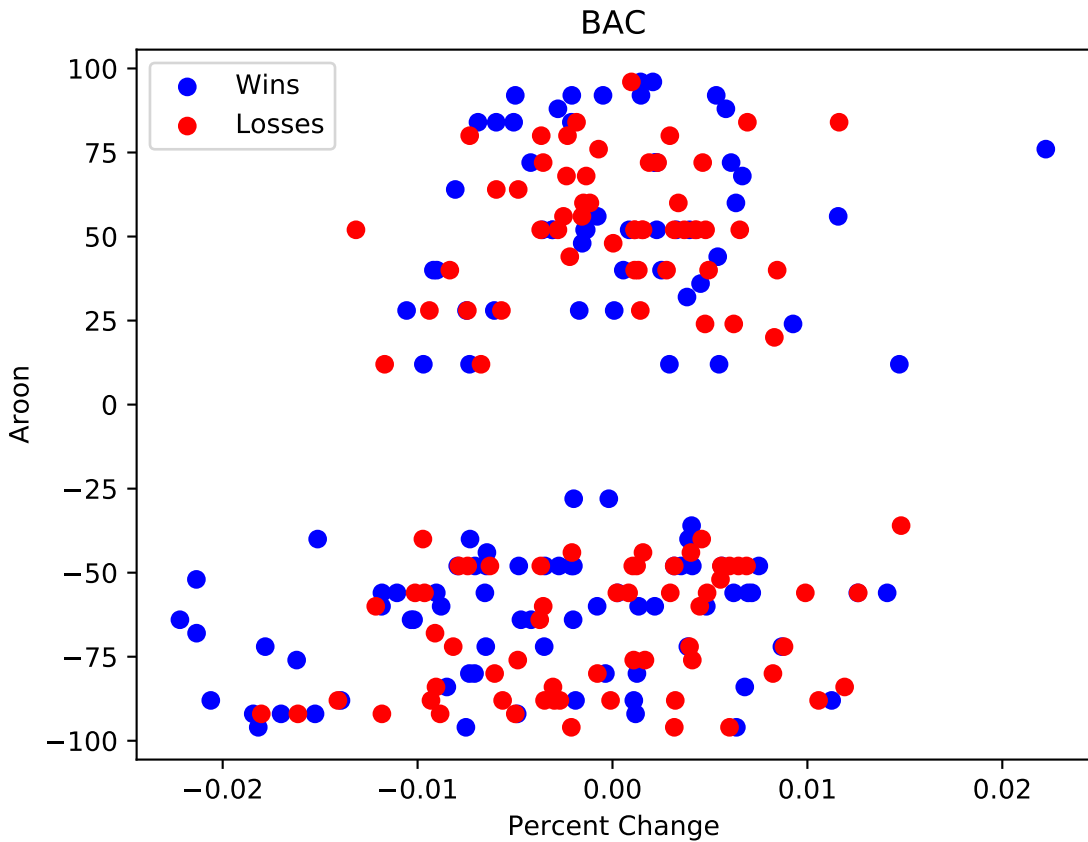


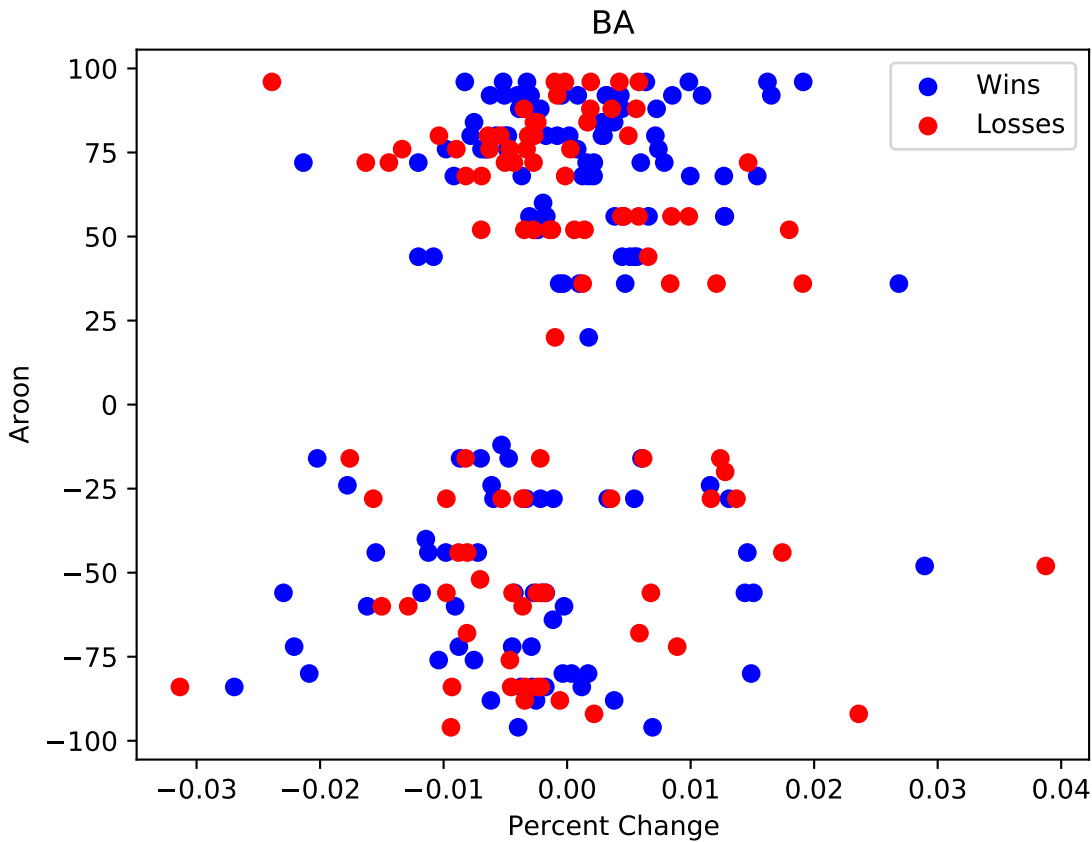
AXP



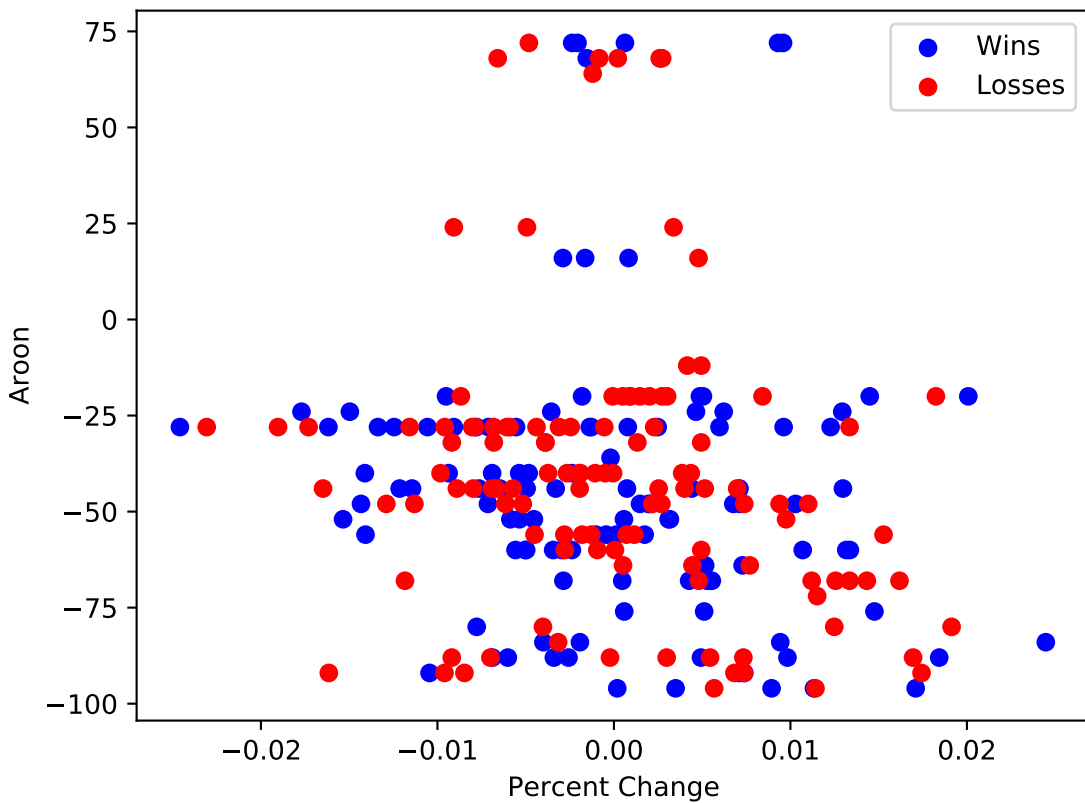
A scatter plot showing the distribution of Wins (blue dots) and Losses (red dots) for the 2016-17 season. The x-axis ranges from -0.02 to 0.02, and the y-axis ranges from -0.02 to 0.02. The plot shows a dense cluster of points in the center, with a few outliers. Wins are generally concentrated in the upper half of the plot, while Losses are concentrated in the lower half. A legend in the top right corner identifies the blue dots as 'Wins' and the red dots as 'Losses'.

Percent Change

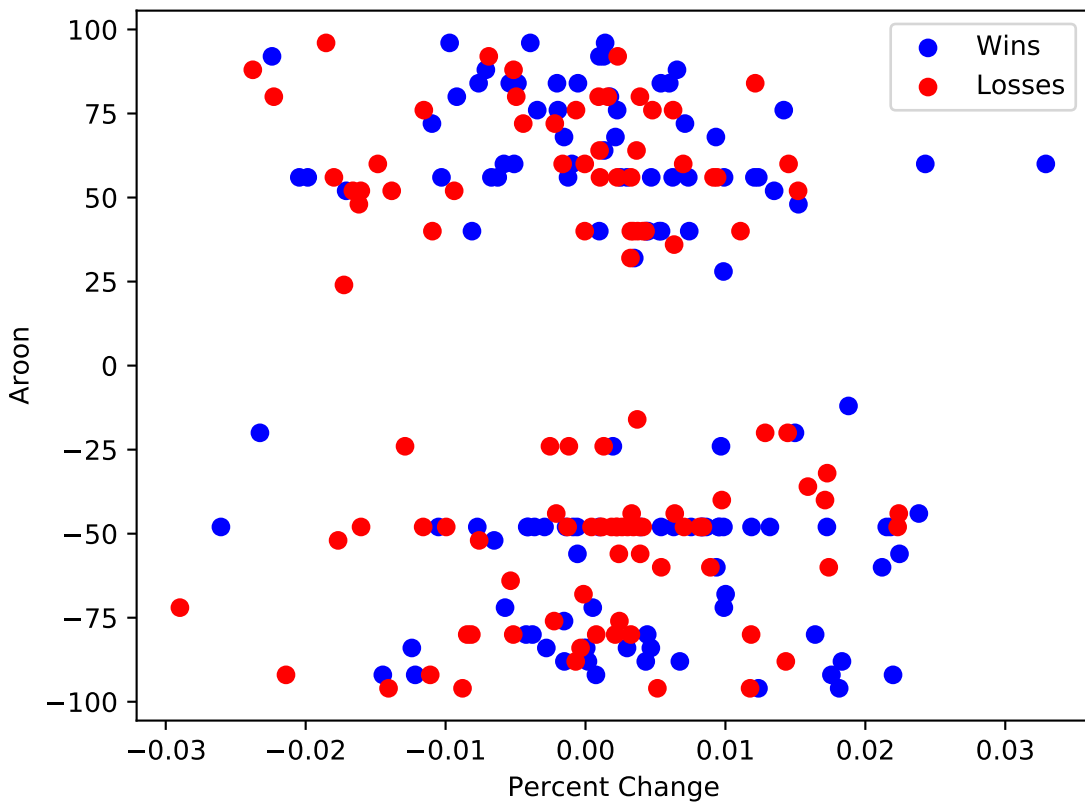




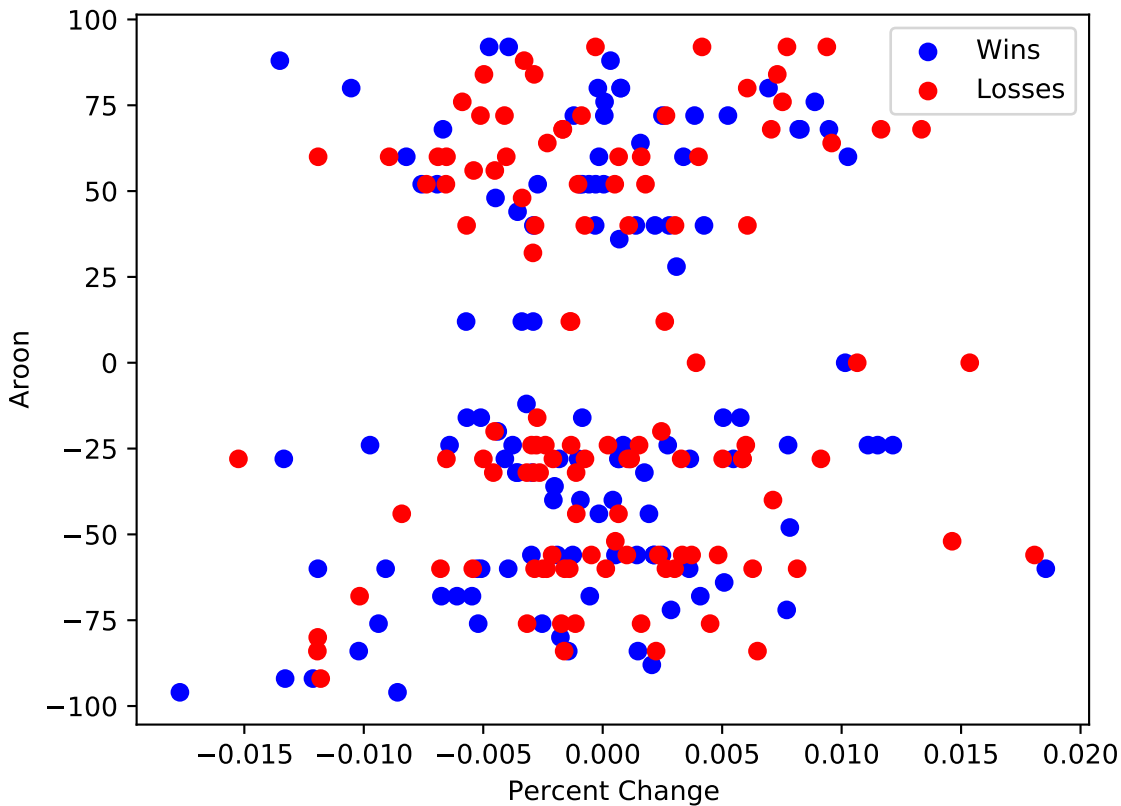
BAX



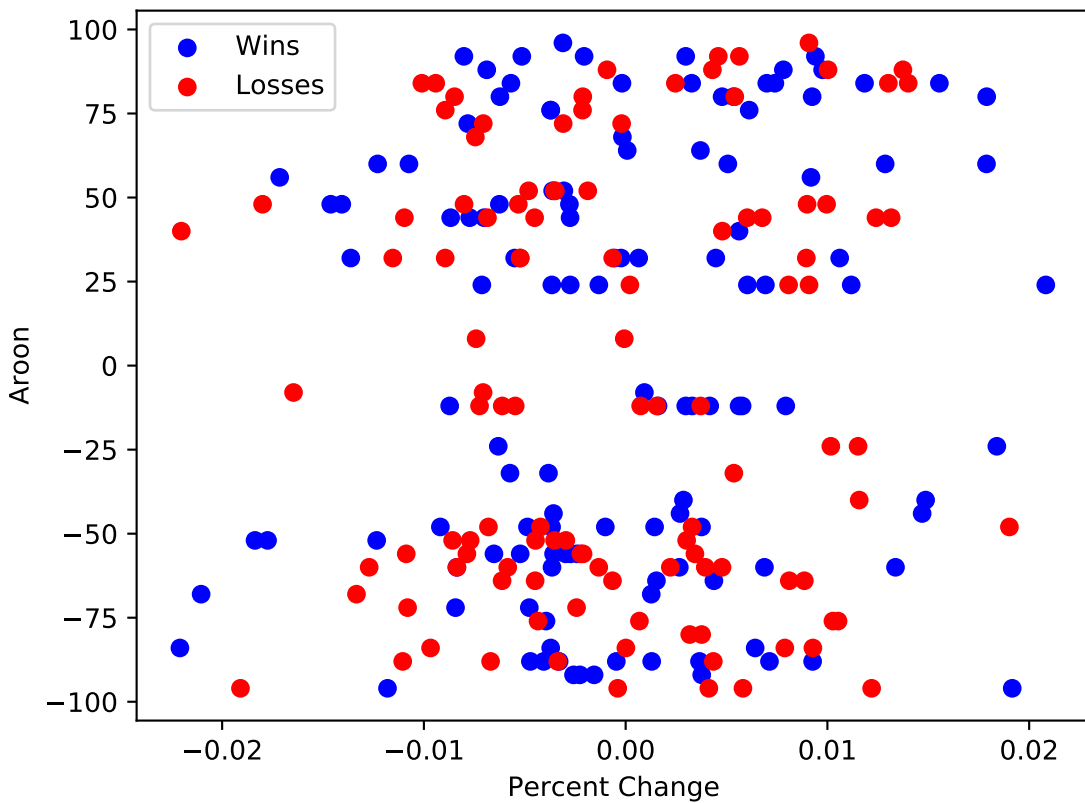
BBY



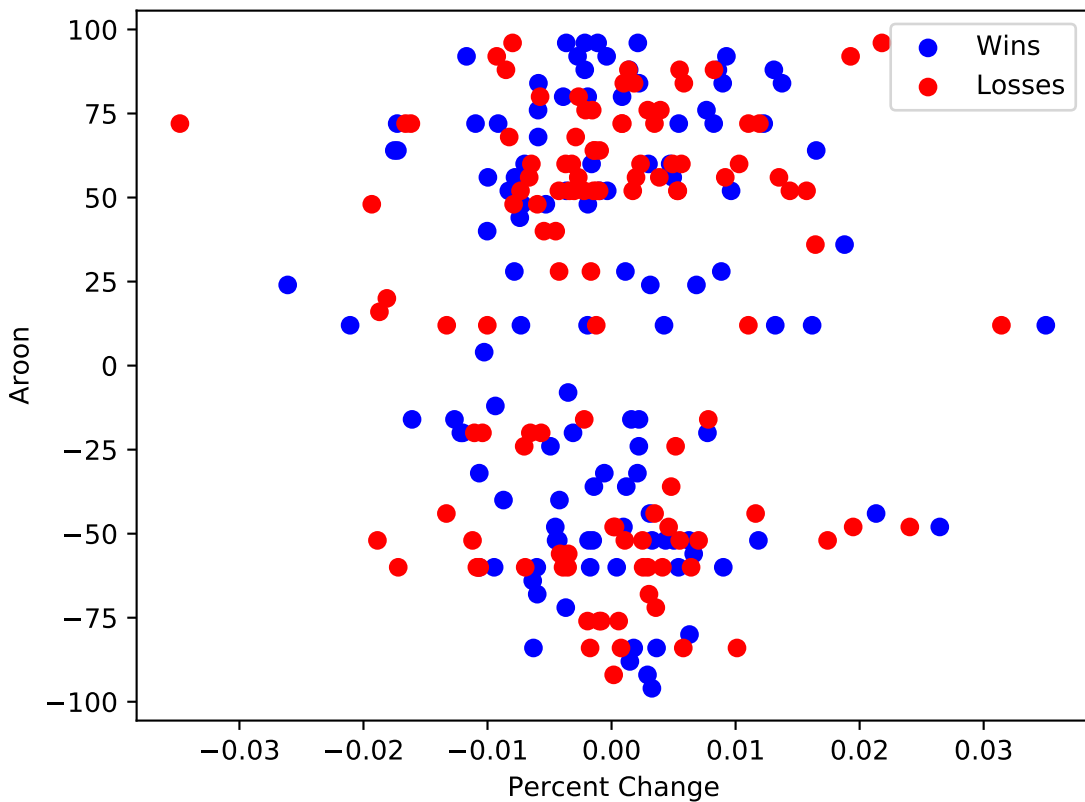
BDX



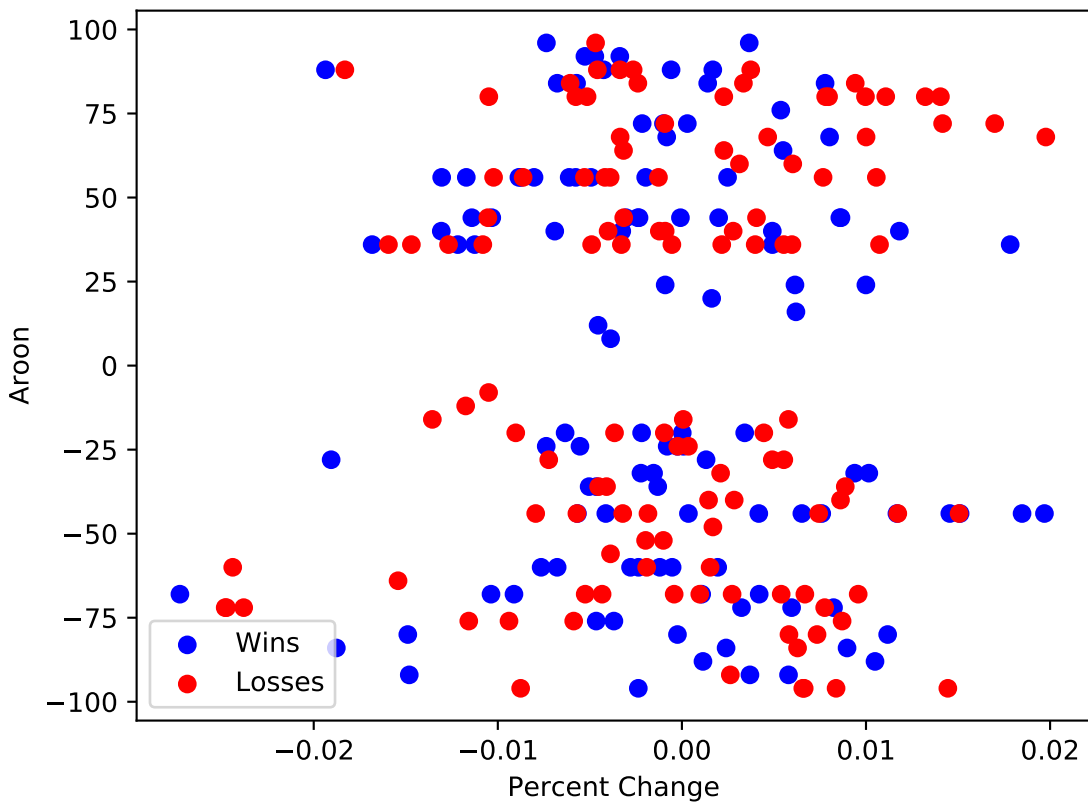
BEN



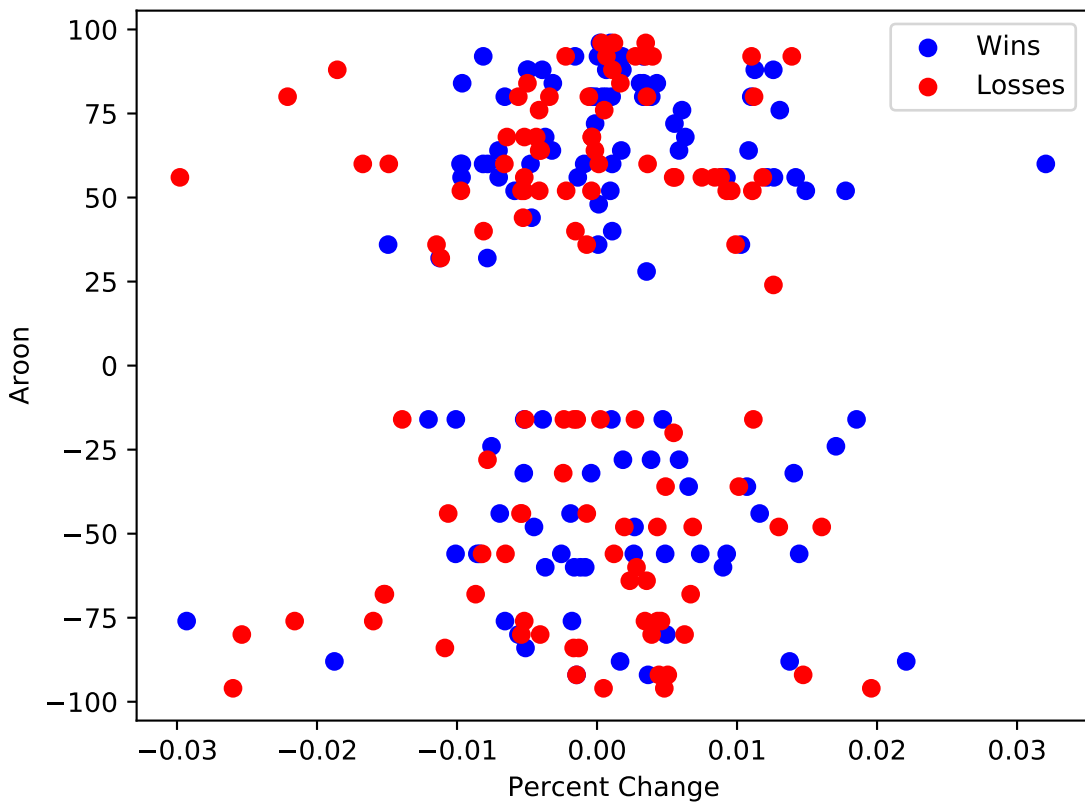
BIIB



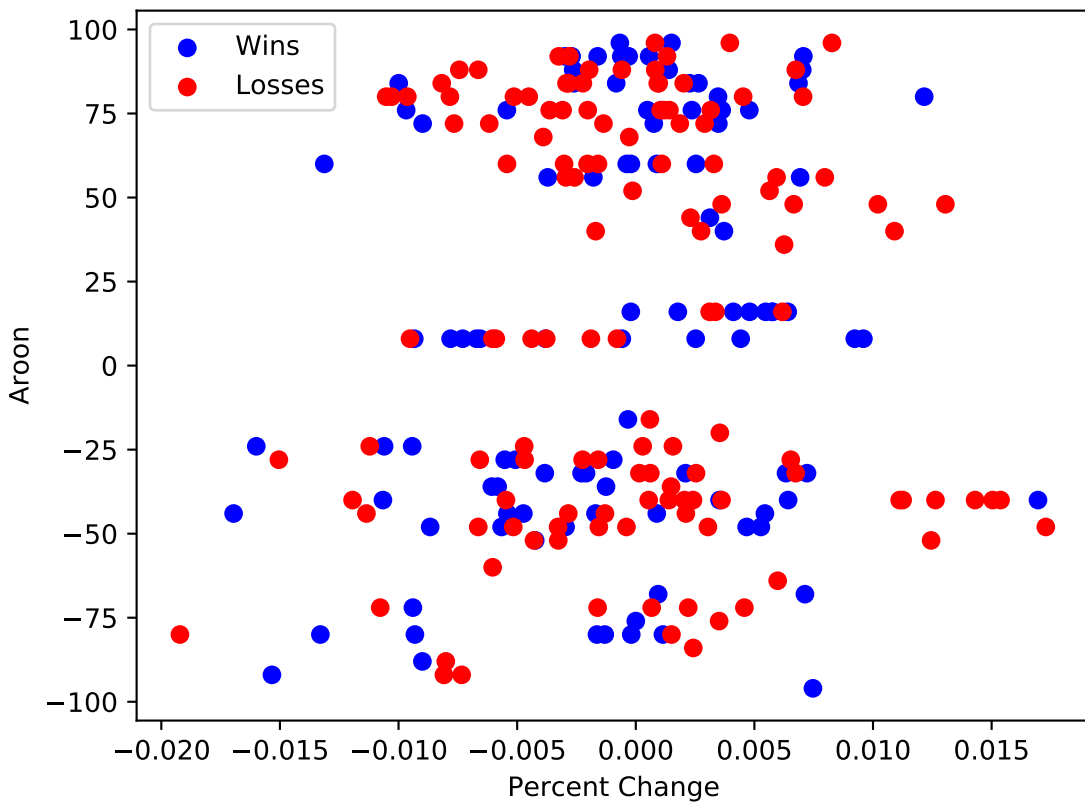
BIO



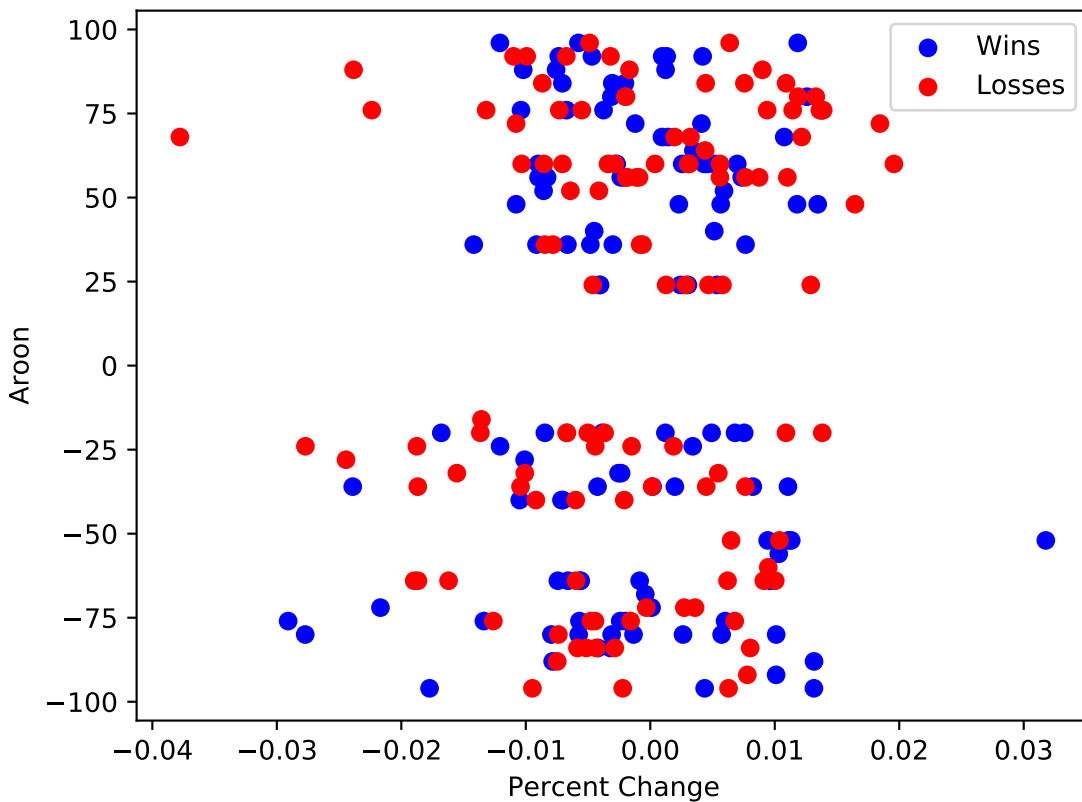
BKNG



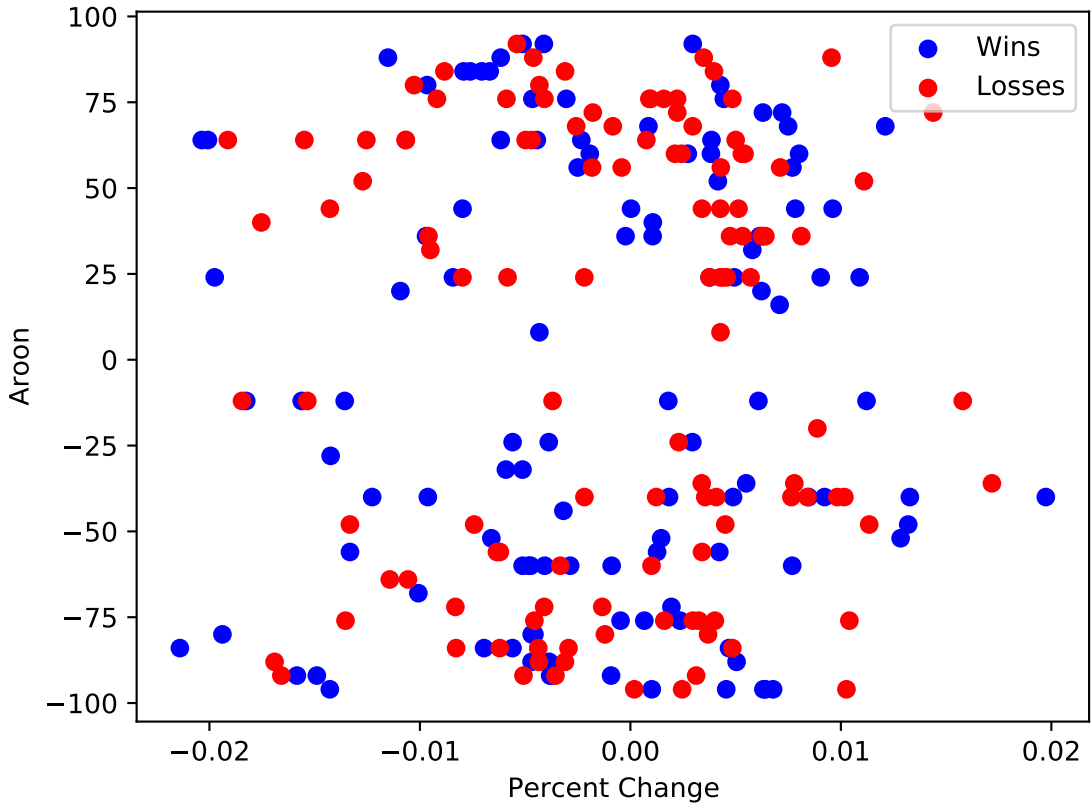
BK



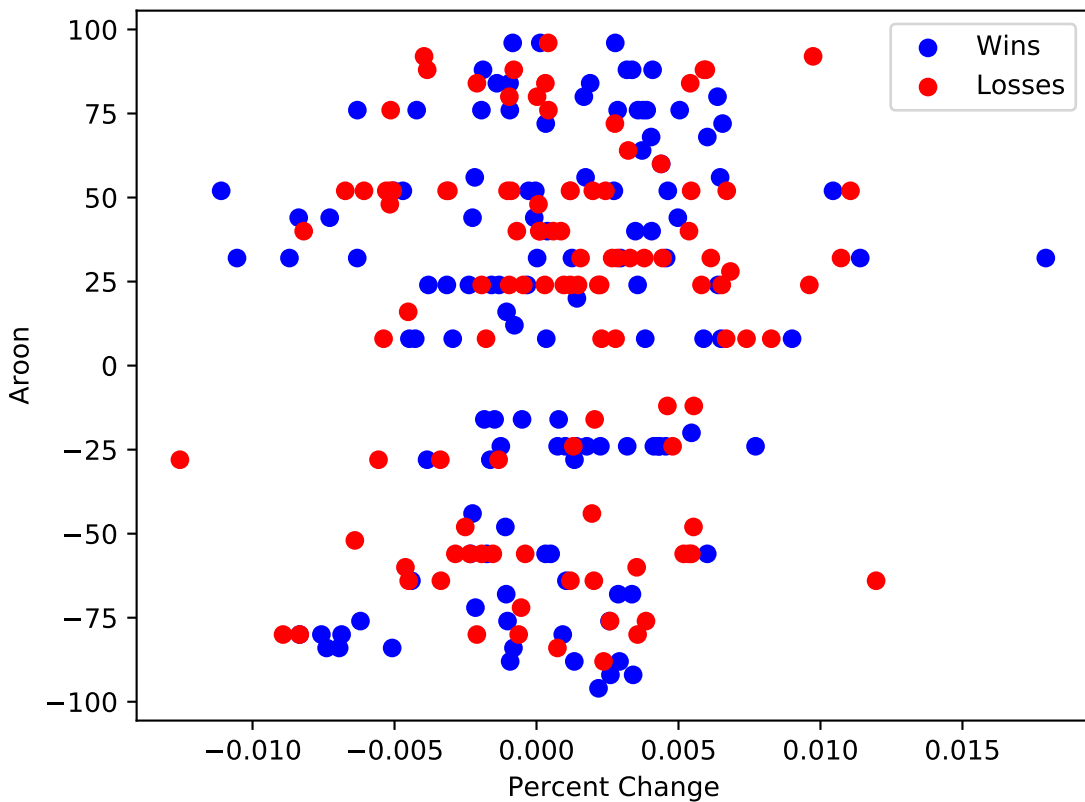
BKR



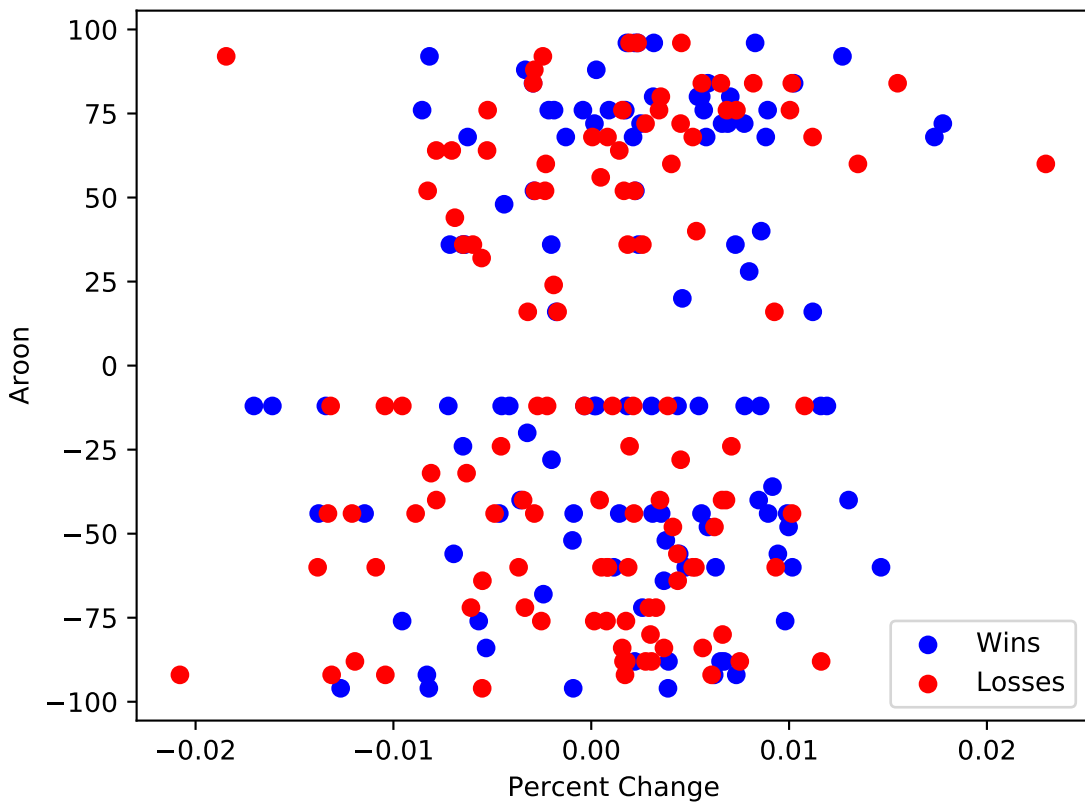
BLK



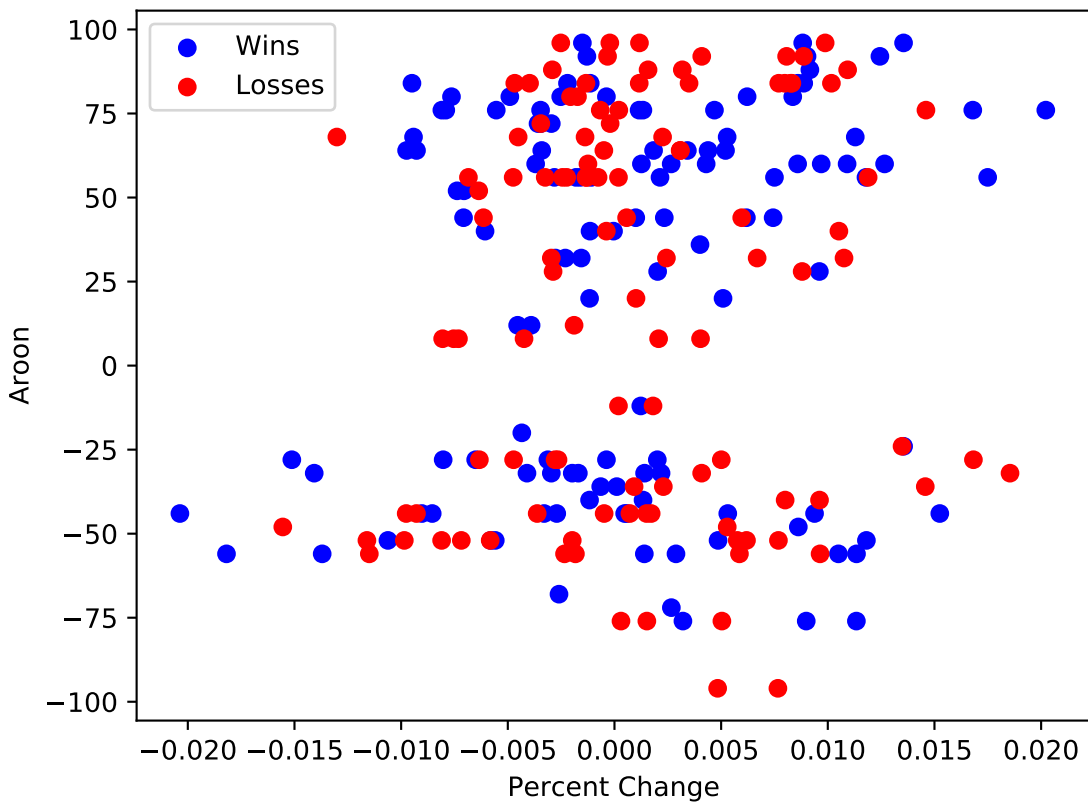
BMV



BR



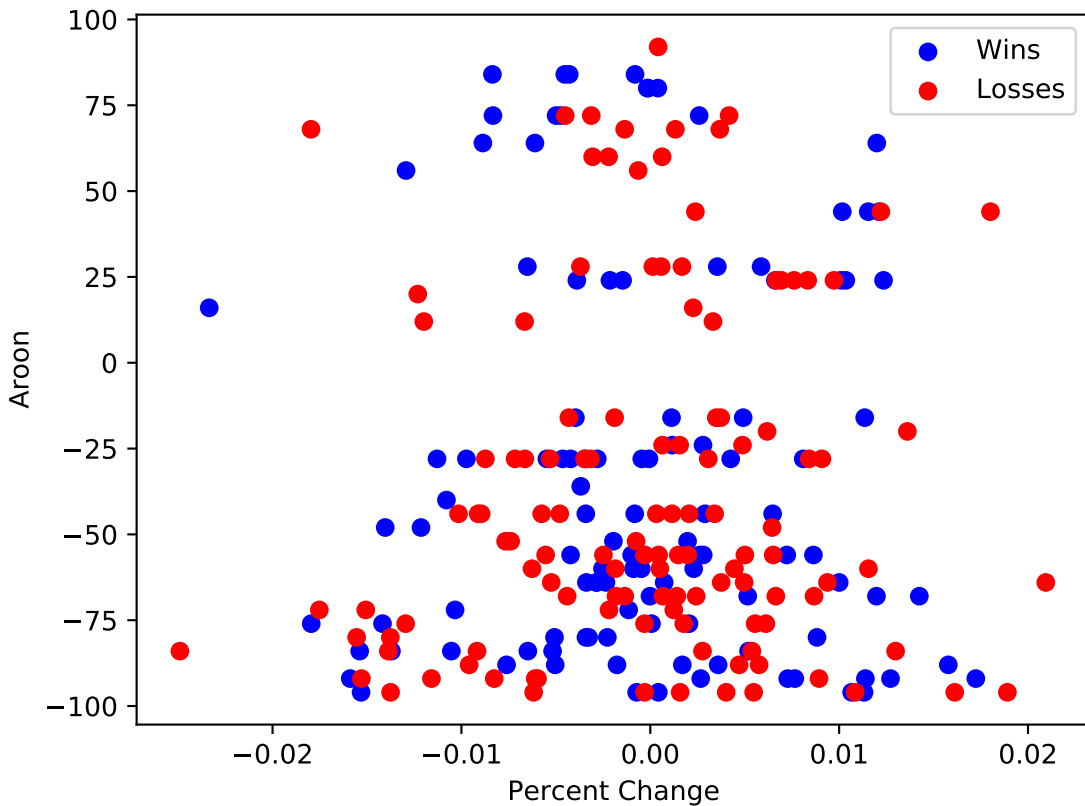
BSX

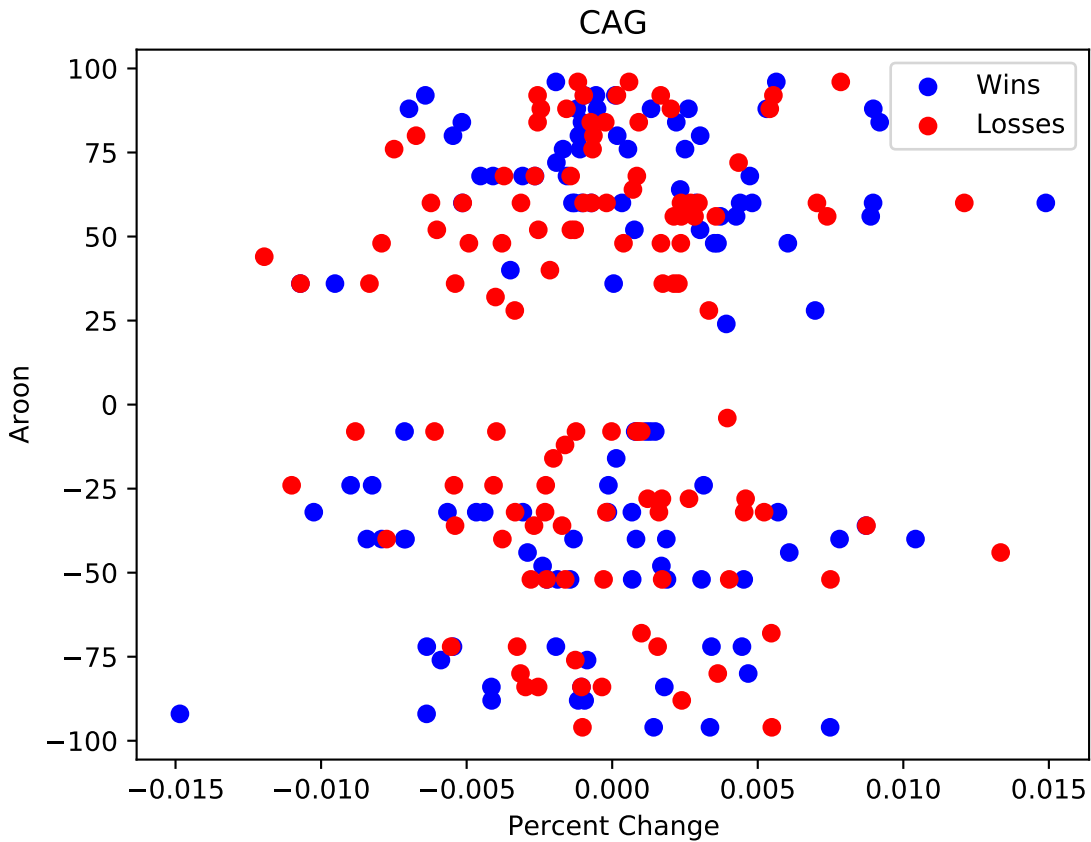


A scatter plot showing the relationship between 'Wins' (blue dots) and 'Losses' (red dots) for 100 teams. The plot is divided into two main clusters of points, one in the upper half and one in the lower half of the image. In both clusters, there is a strong negative correlation between wins and losses, with points generally following a downward trend from left to right. A legend in the top right corner identifies the blue dots as 'Wins' and the red dots as 'Losses'. The axes are not explicitly labeled with titles or units.

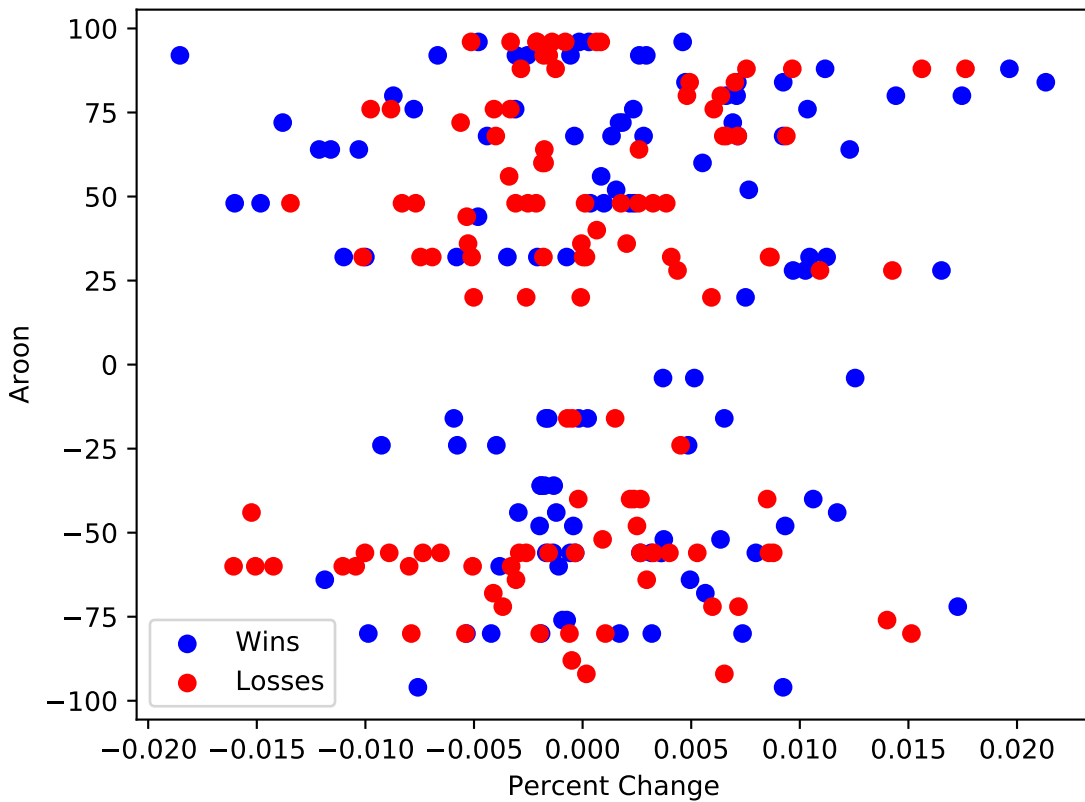
Percent Change

BXP

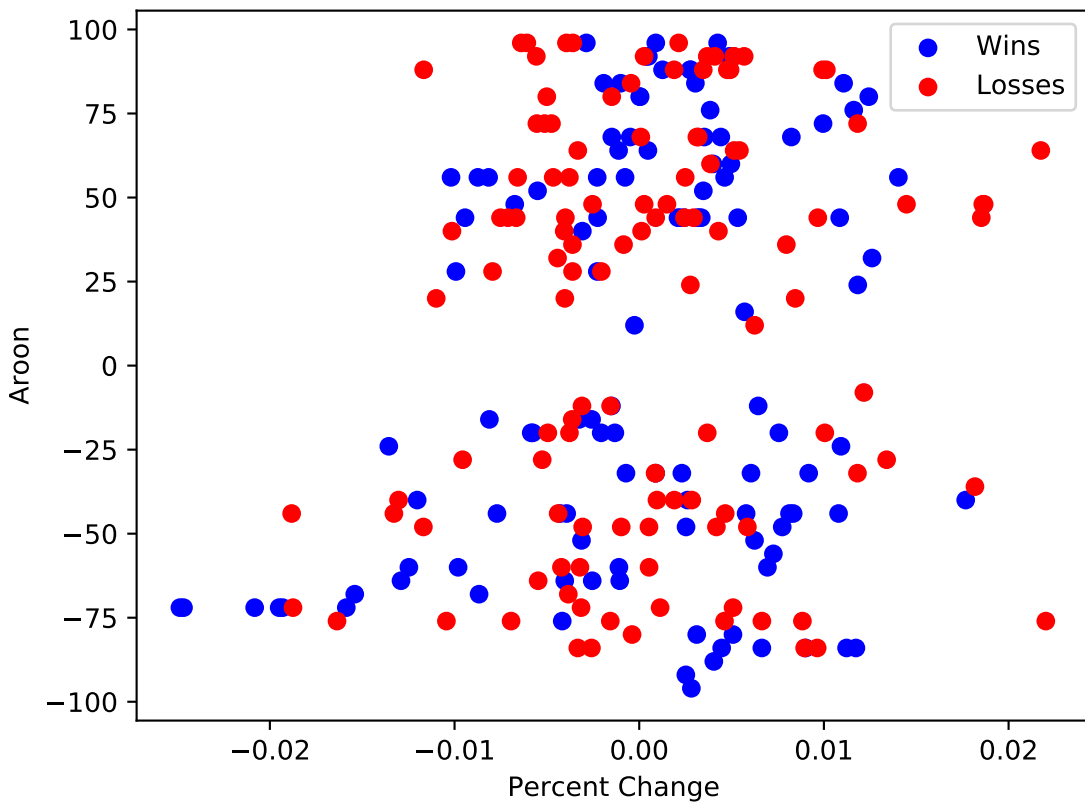




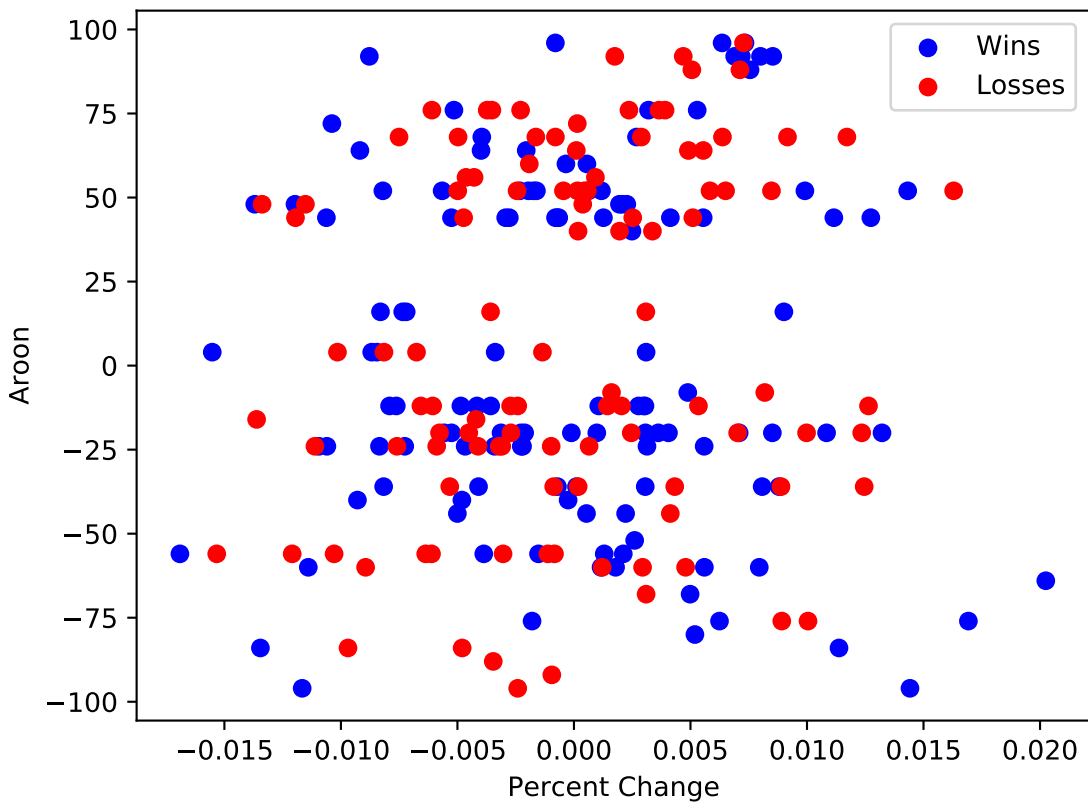
CAH



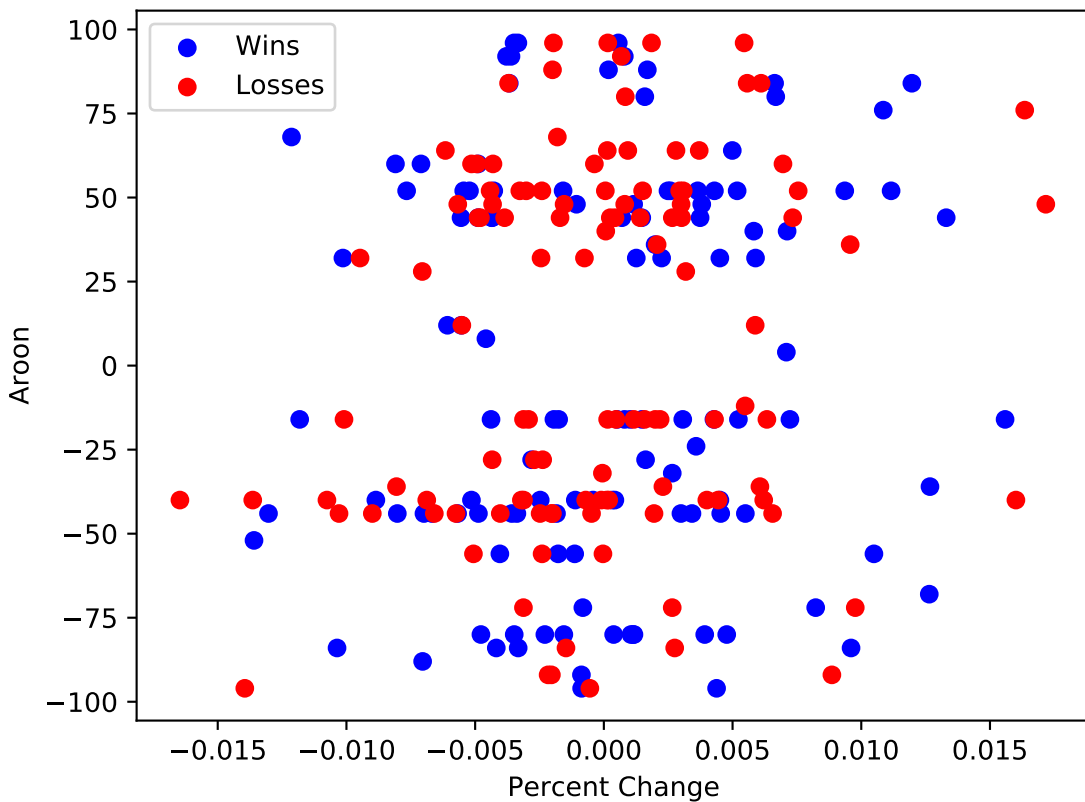
CAT



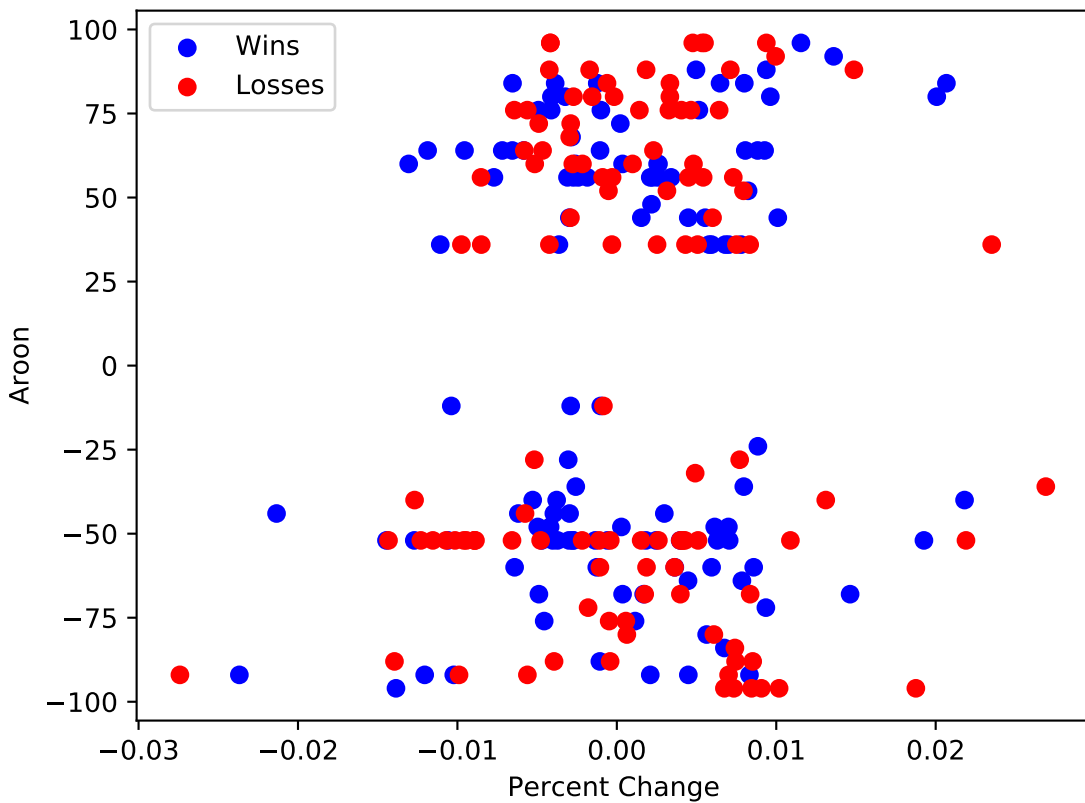
CBOE



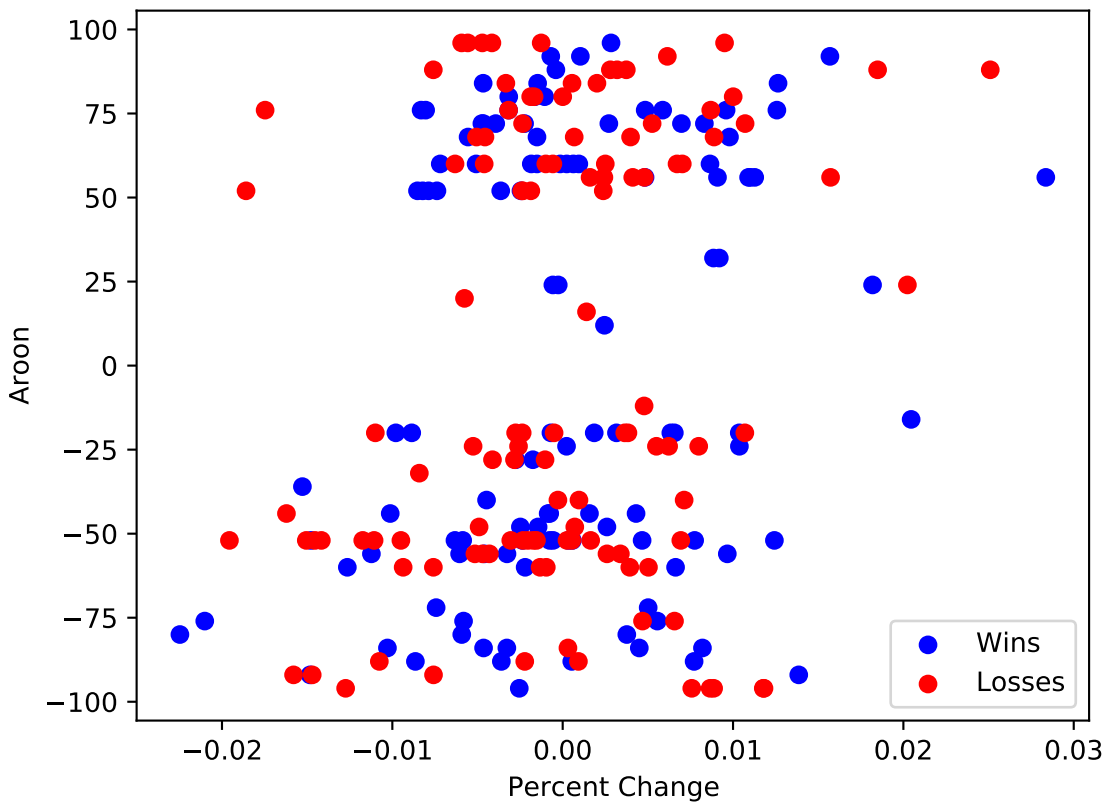
CB

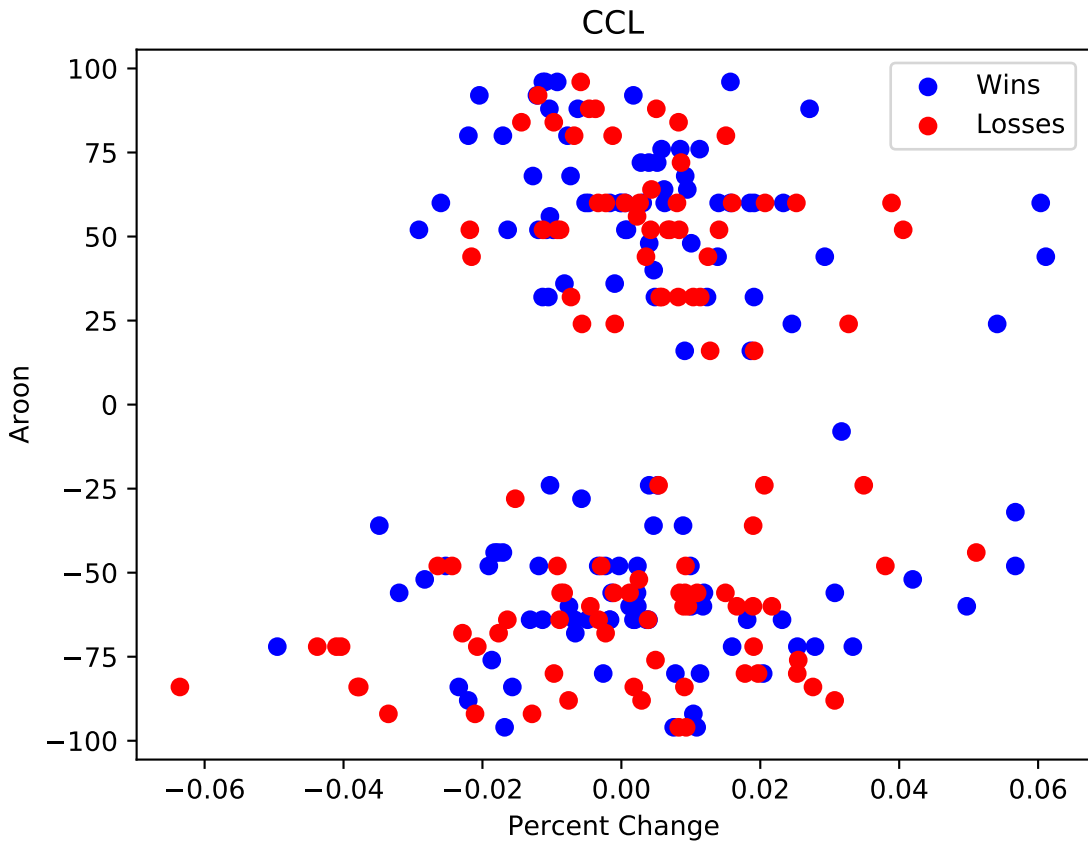


CBRE

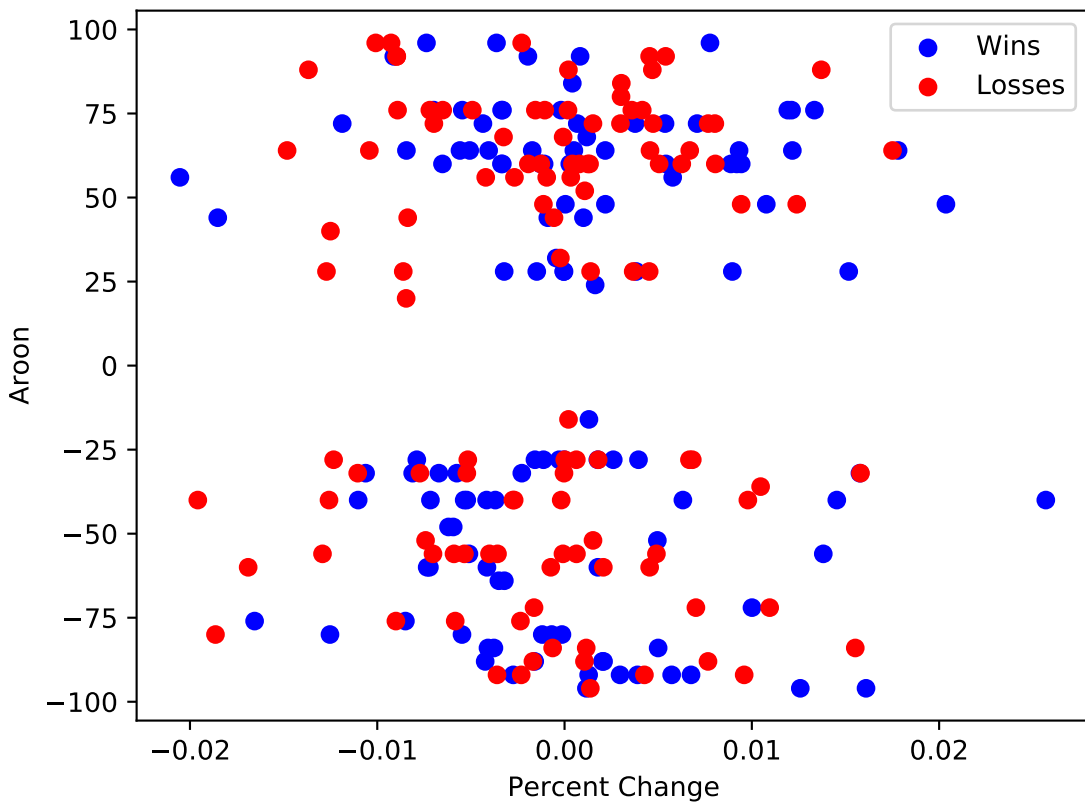


CCI

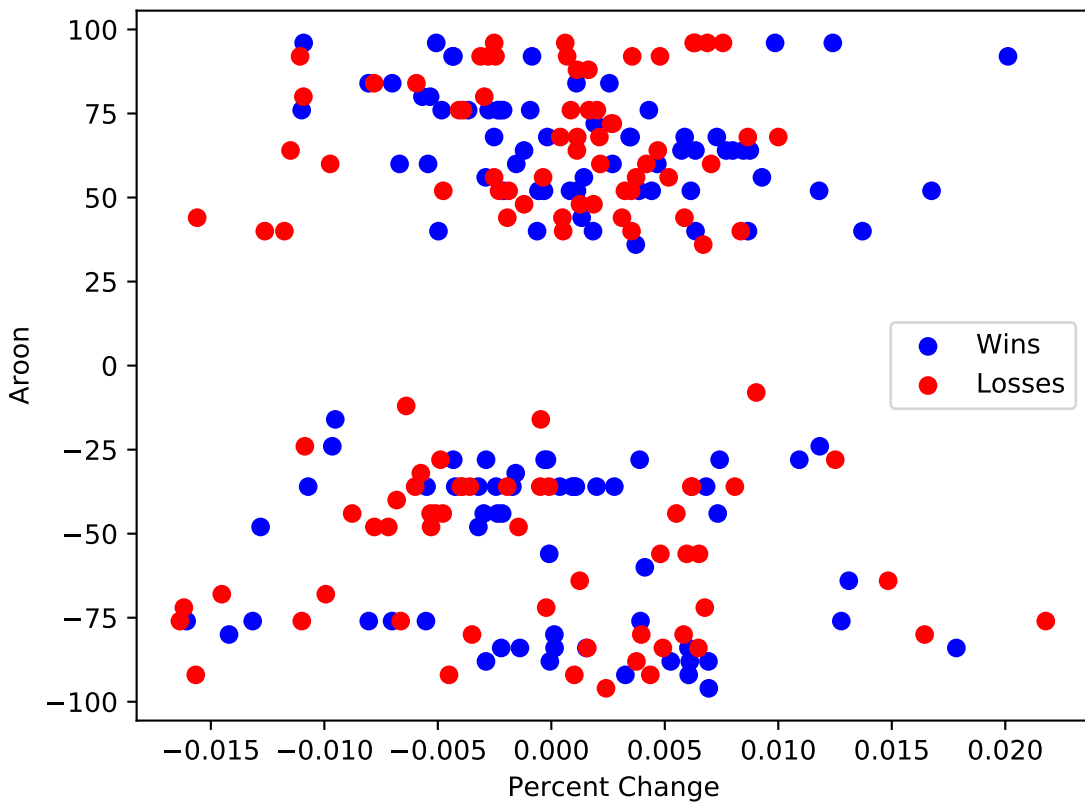


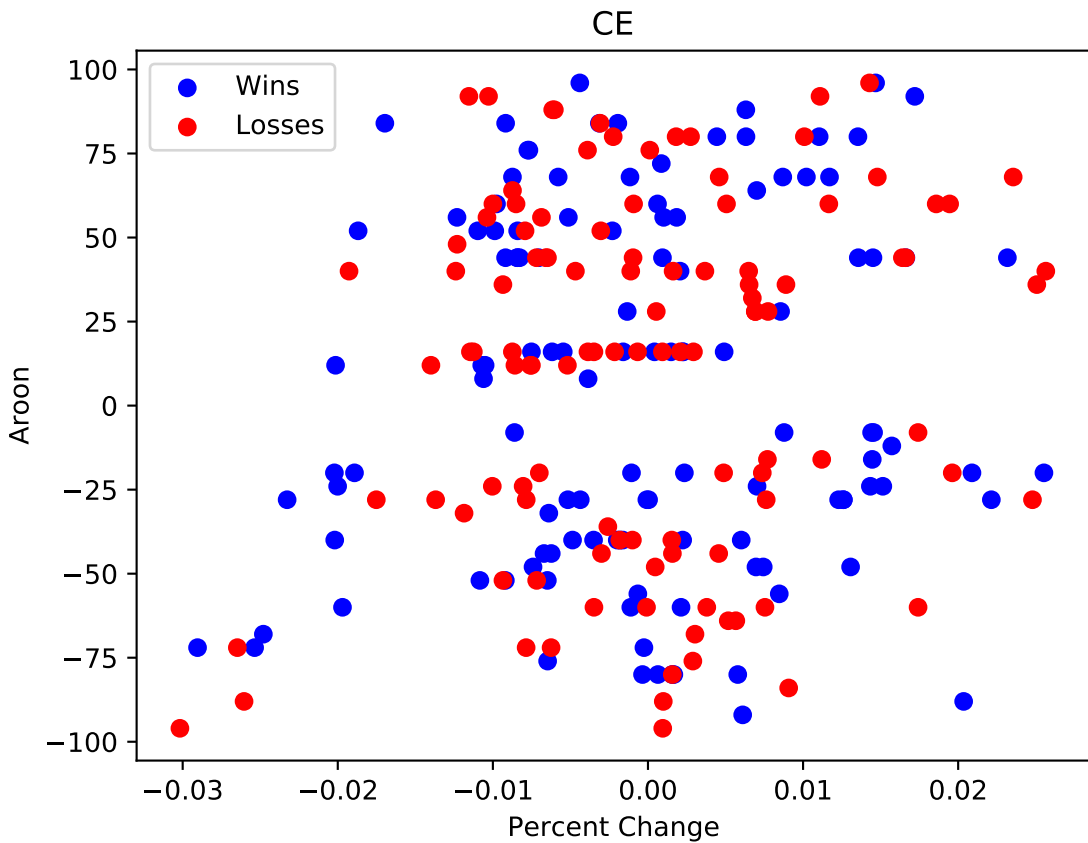


CDNS

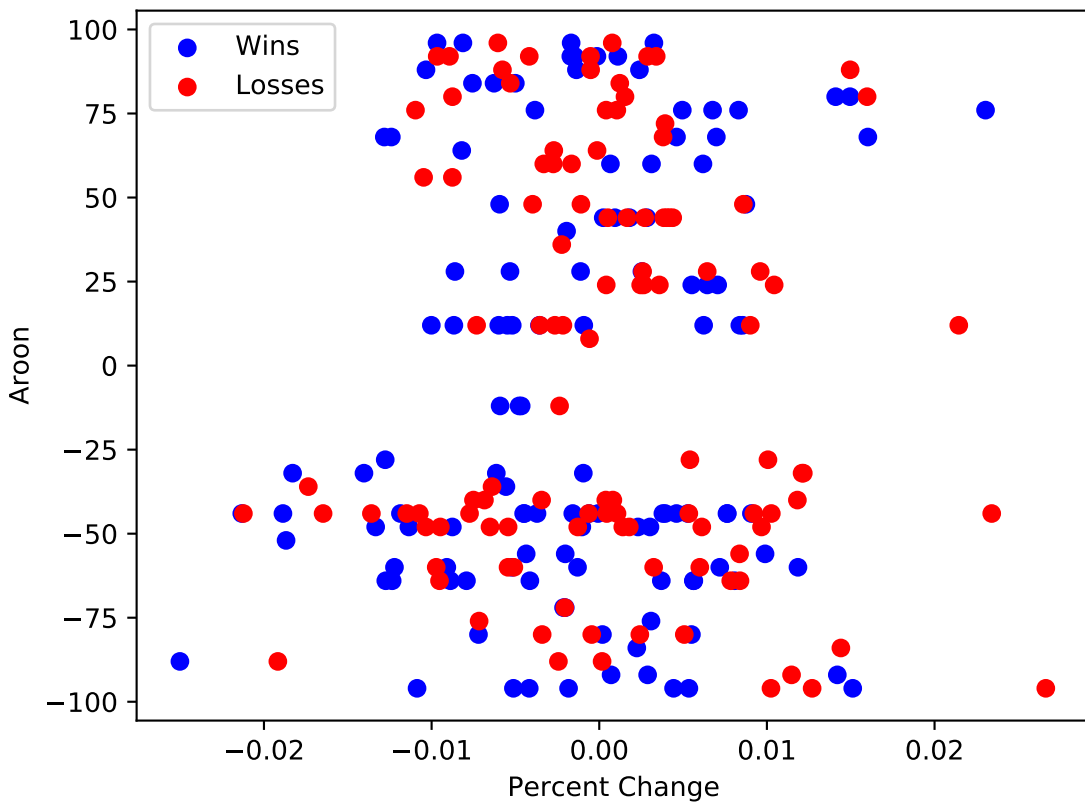


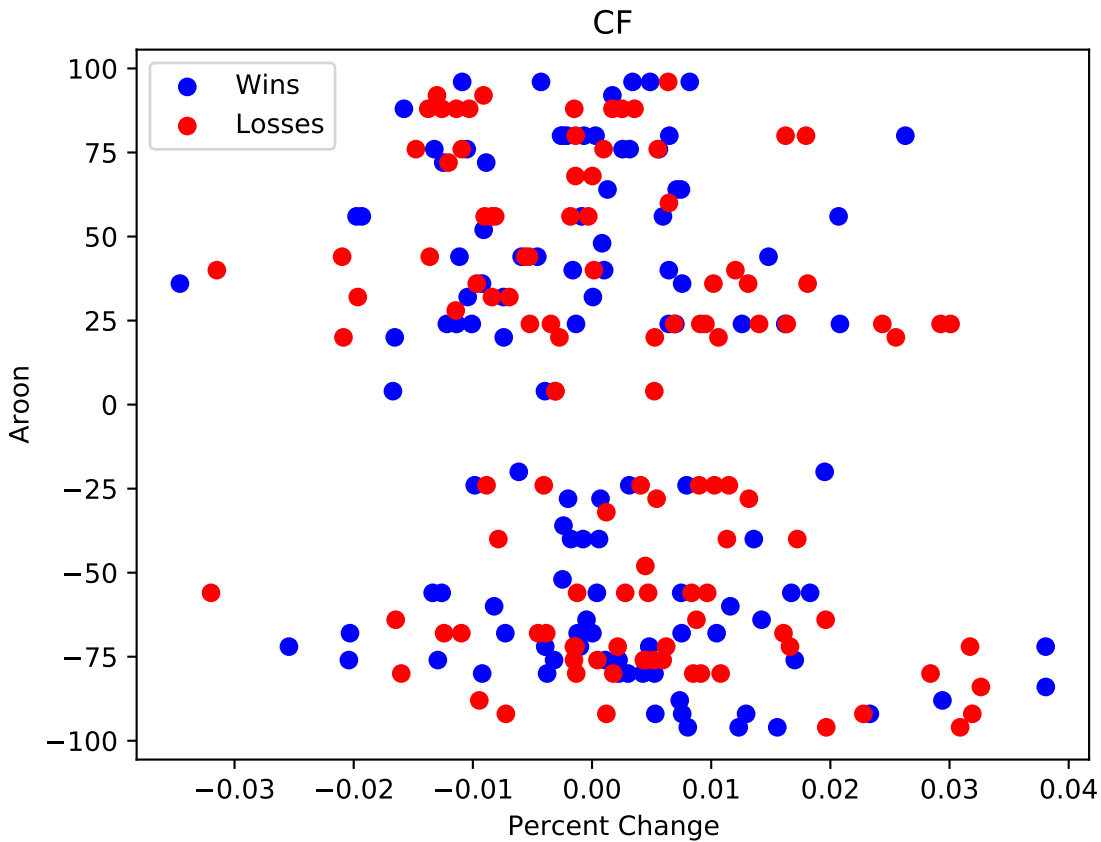
CDW



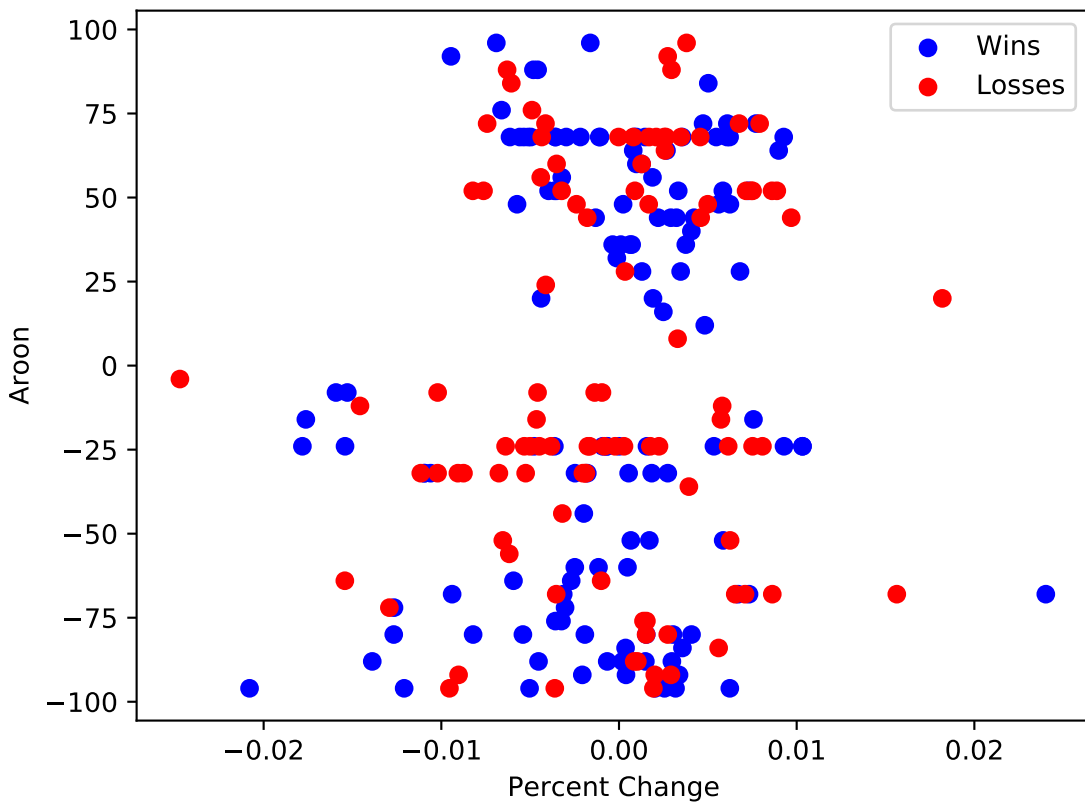


CFG

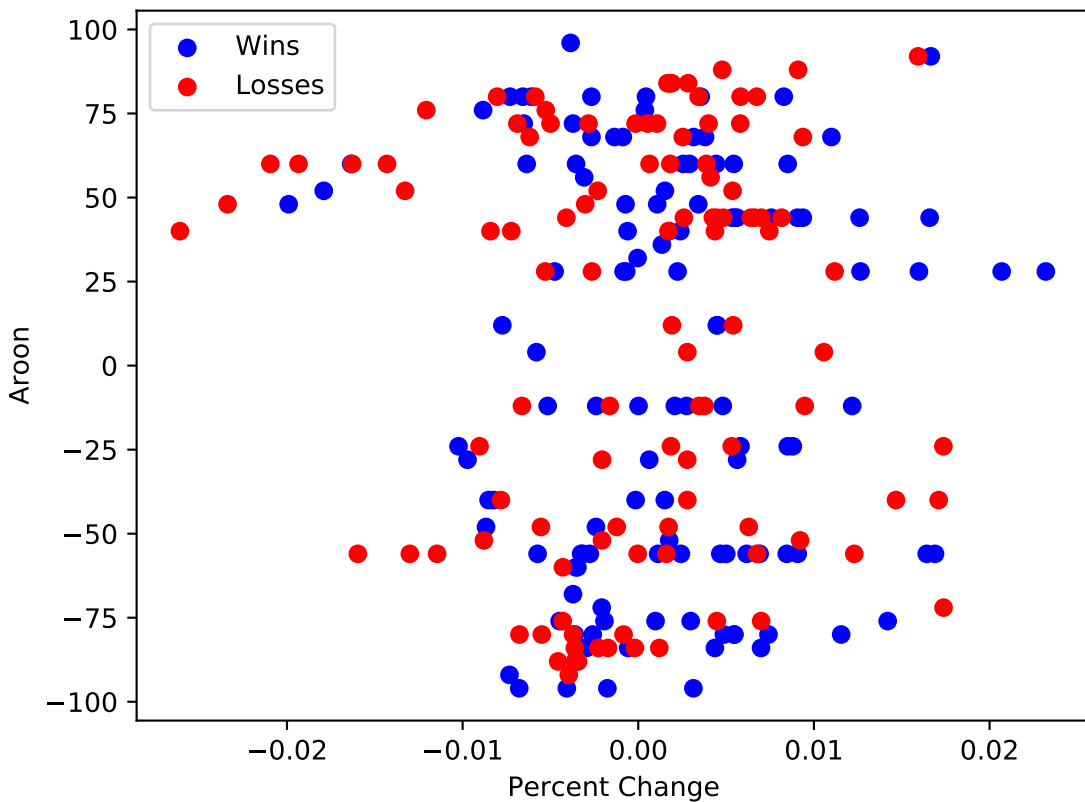




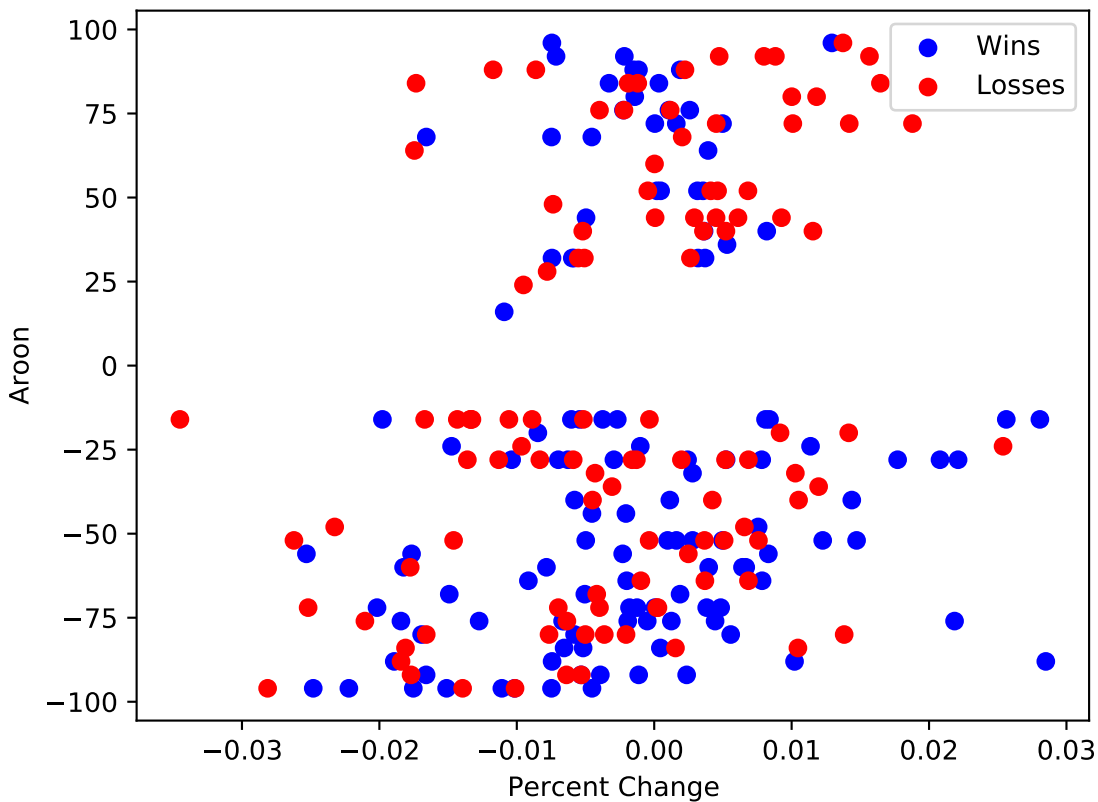
CHD



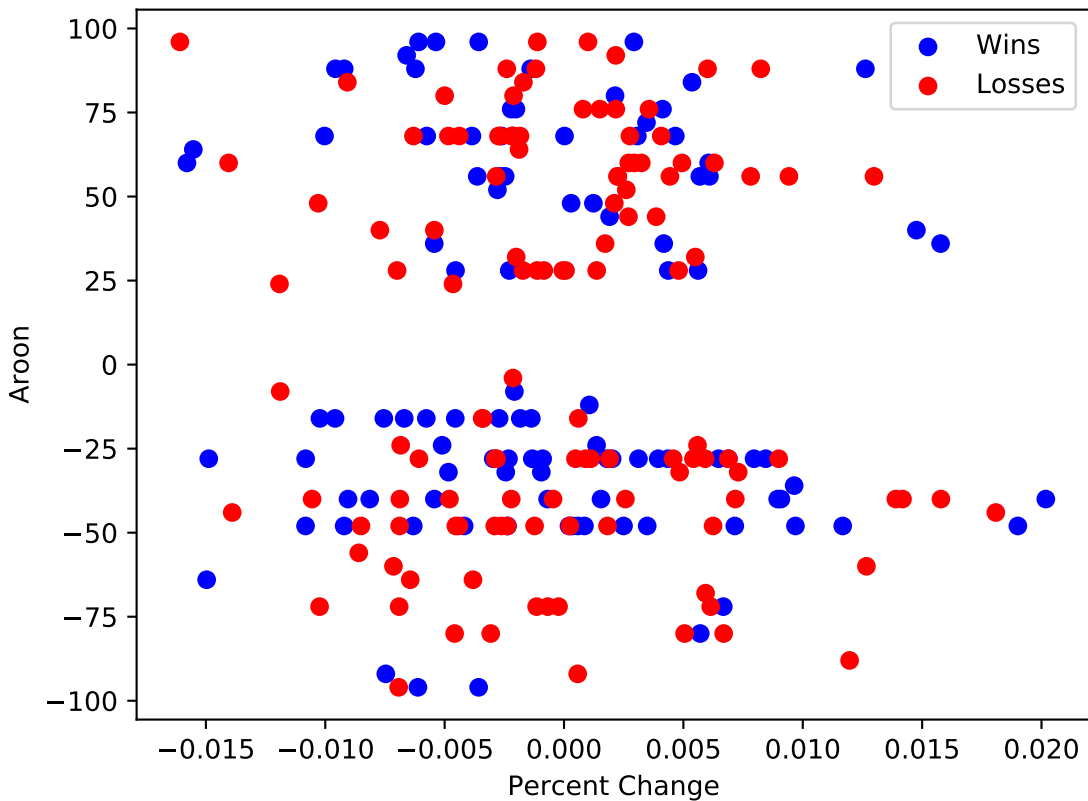
CHRW

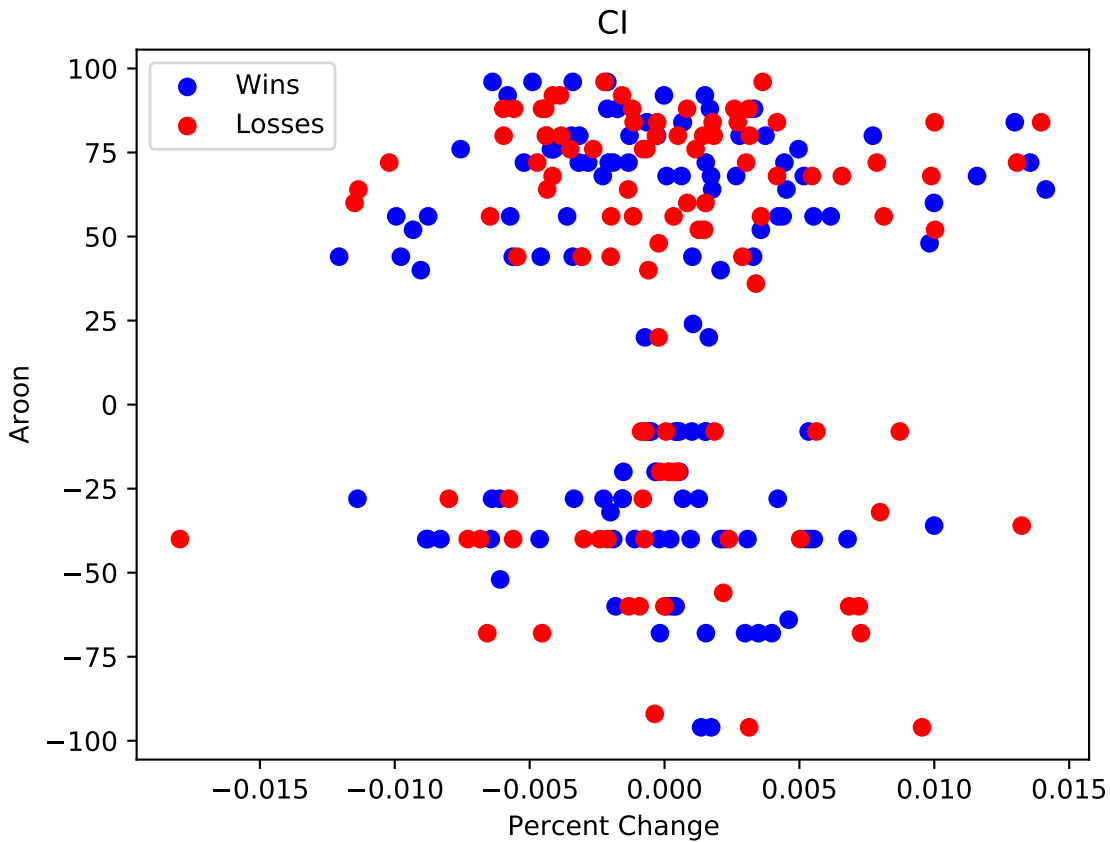


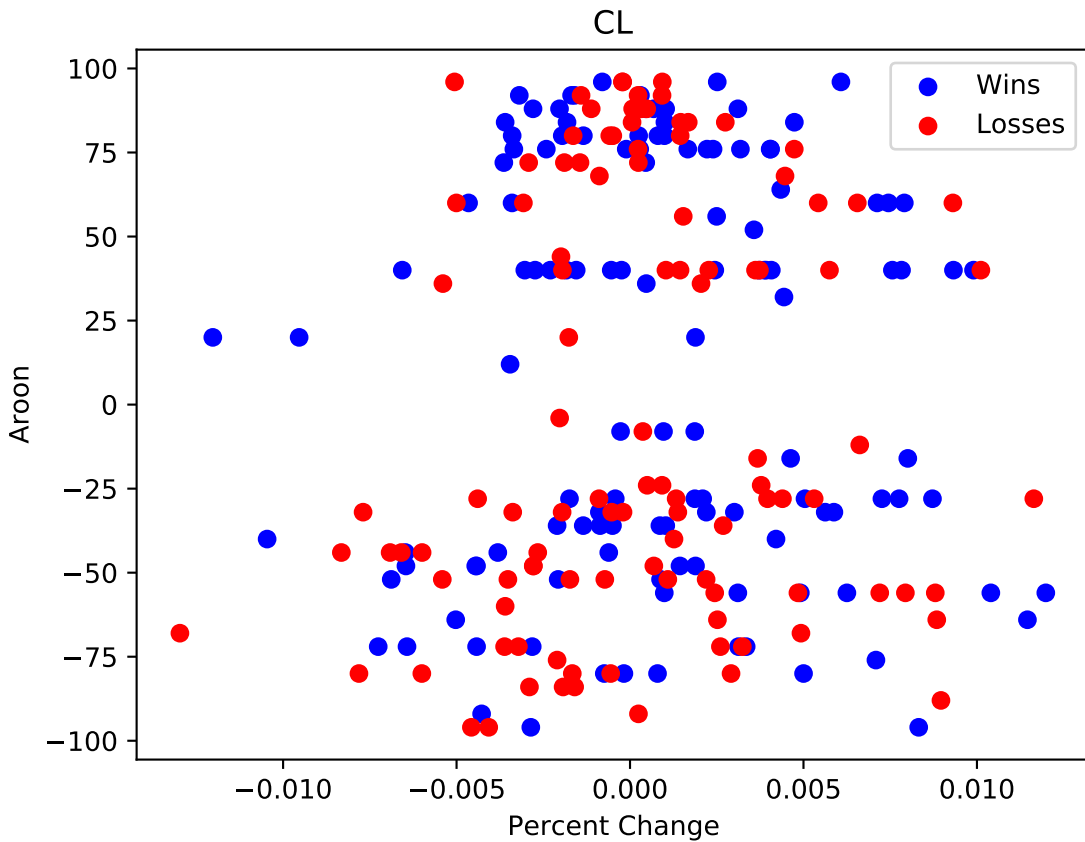
CHTR

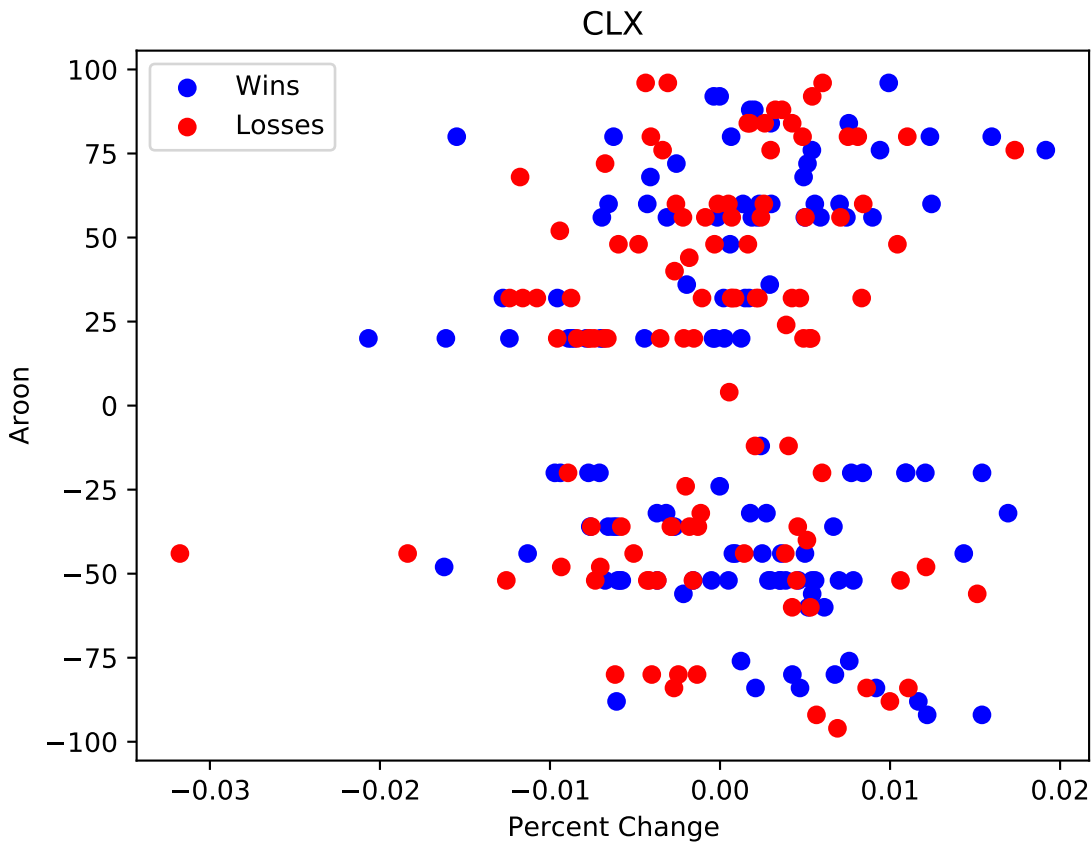


CINF

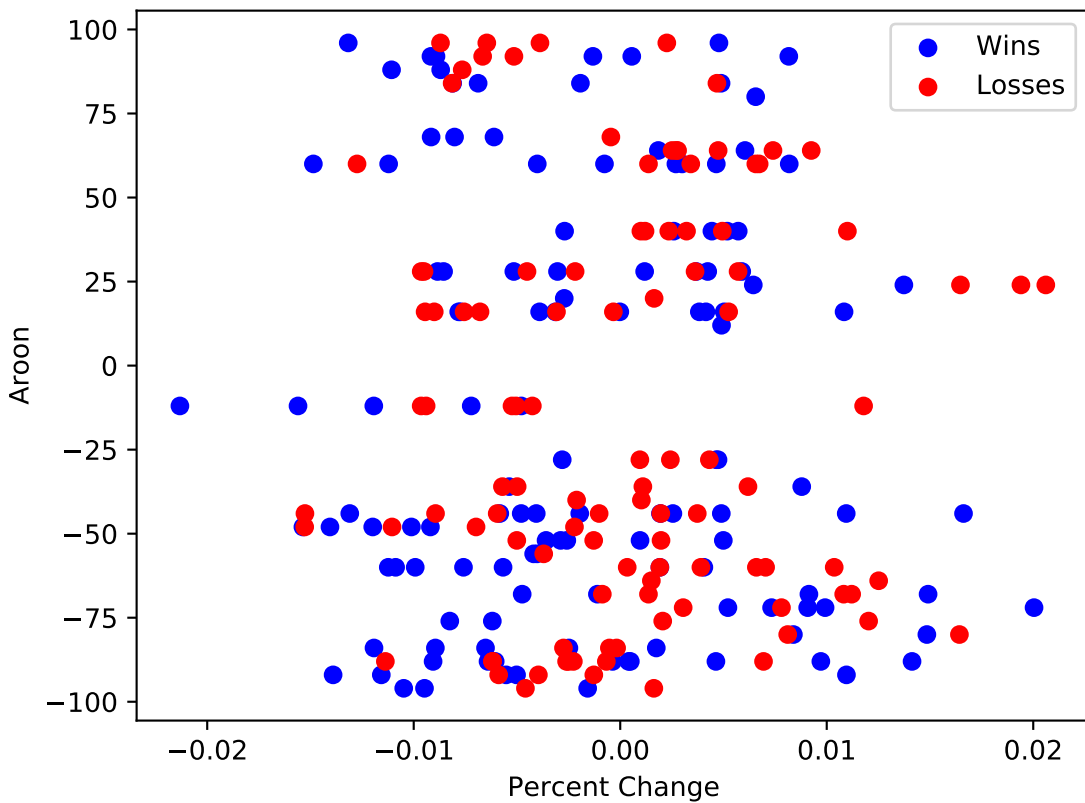




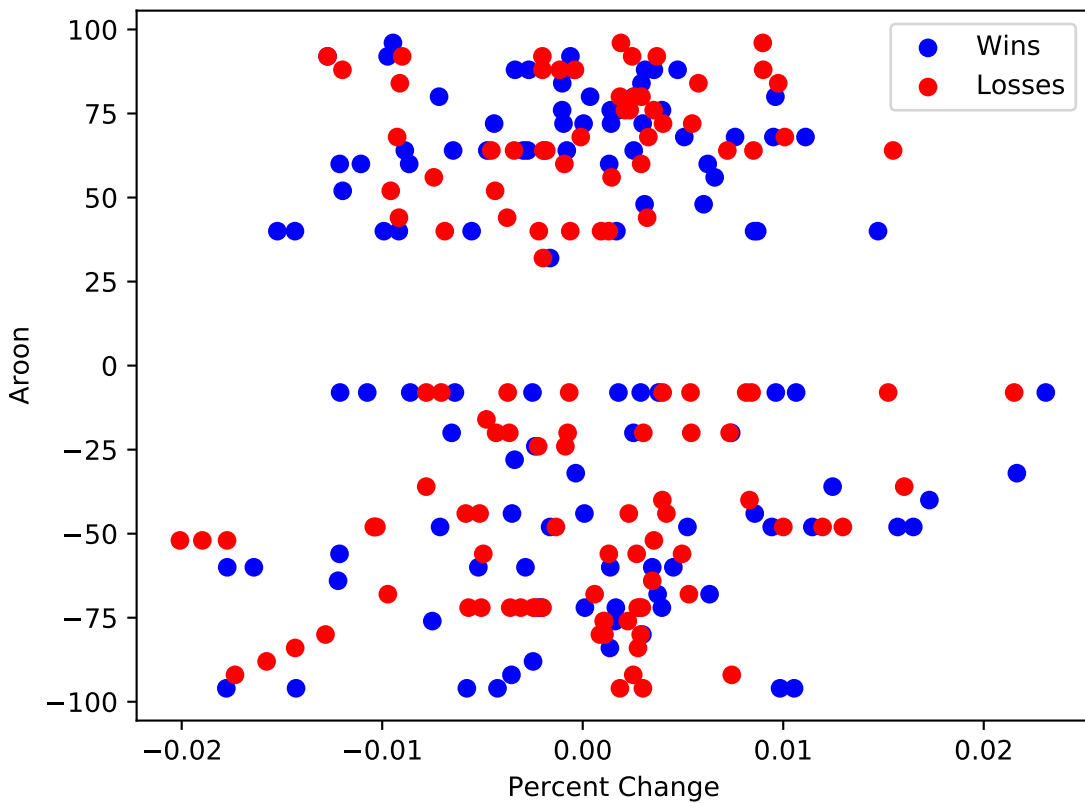




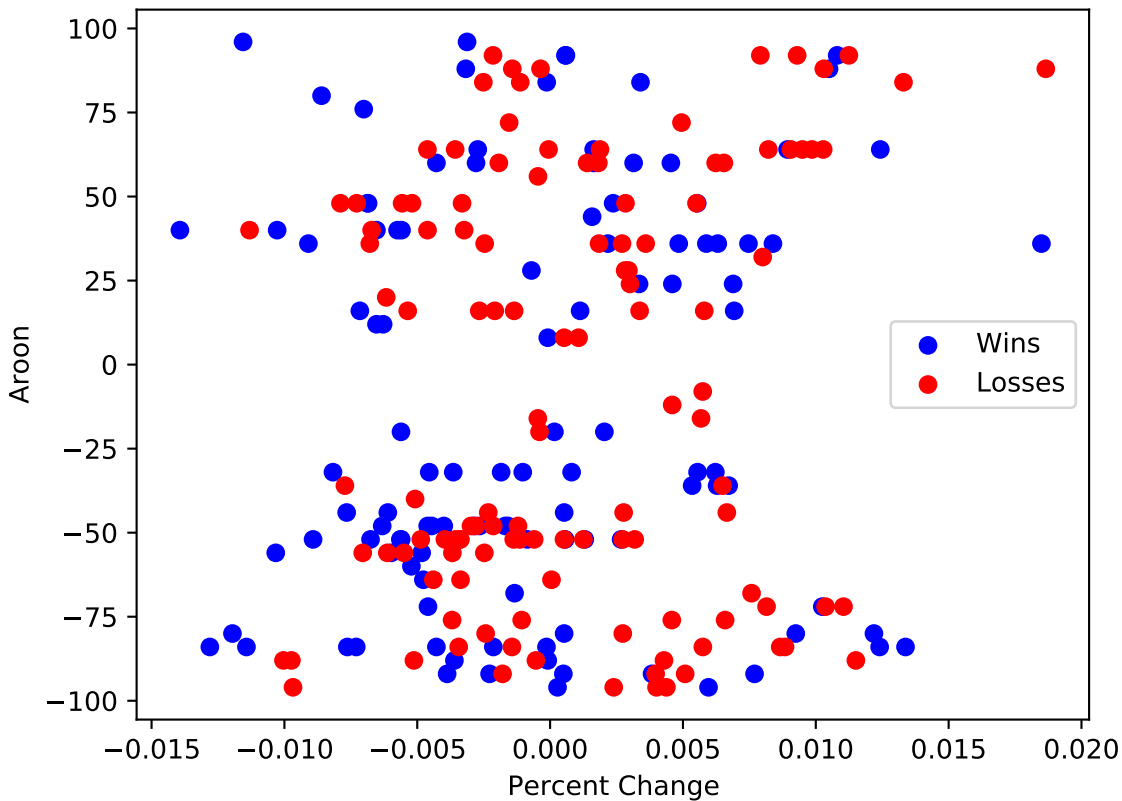
CMA



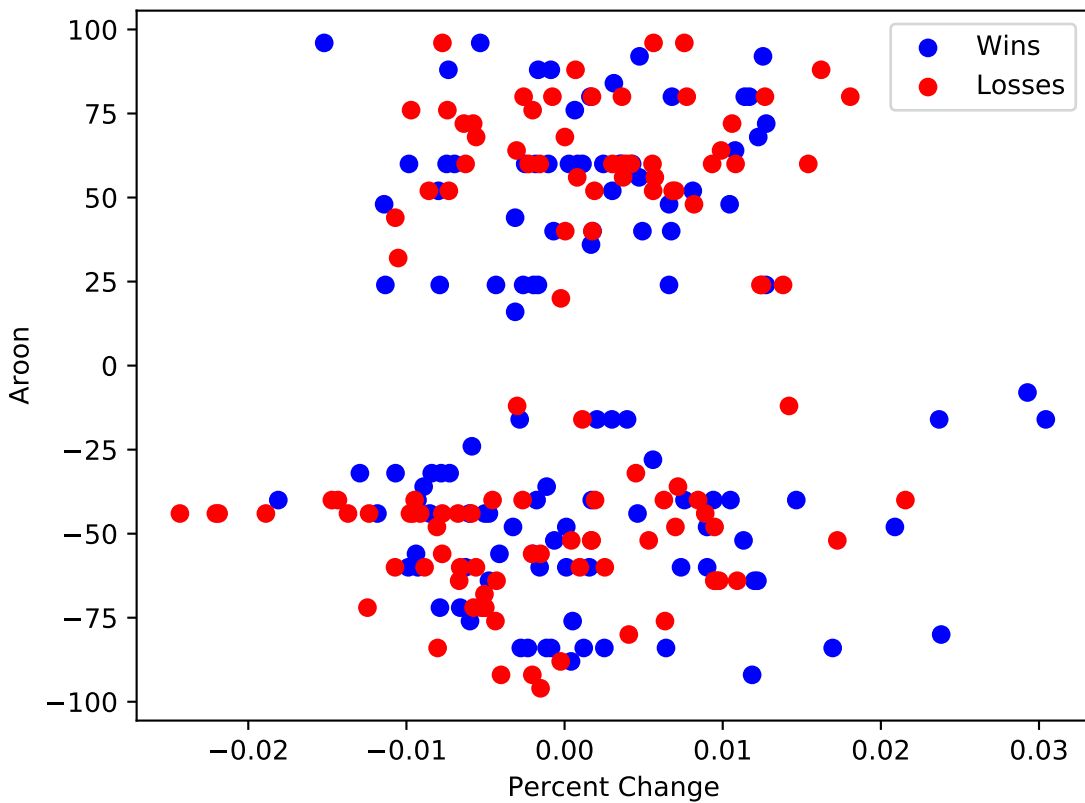
CMCSA

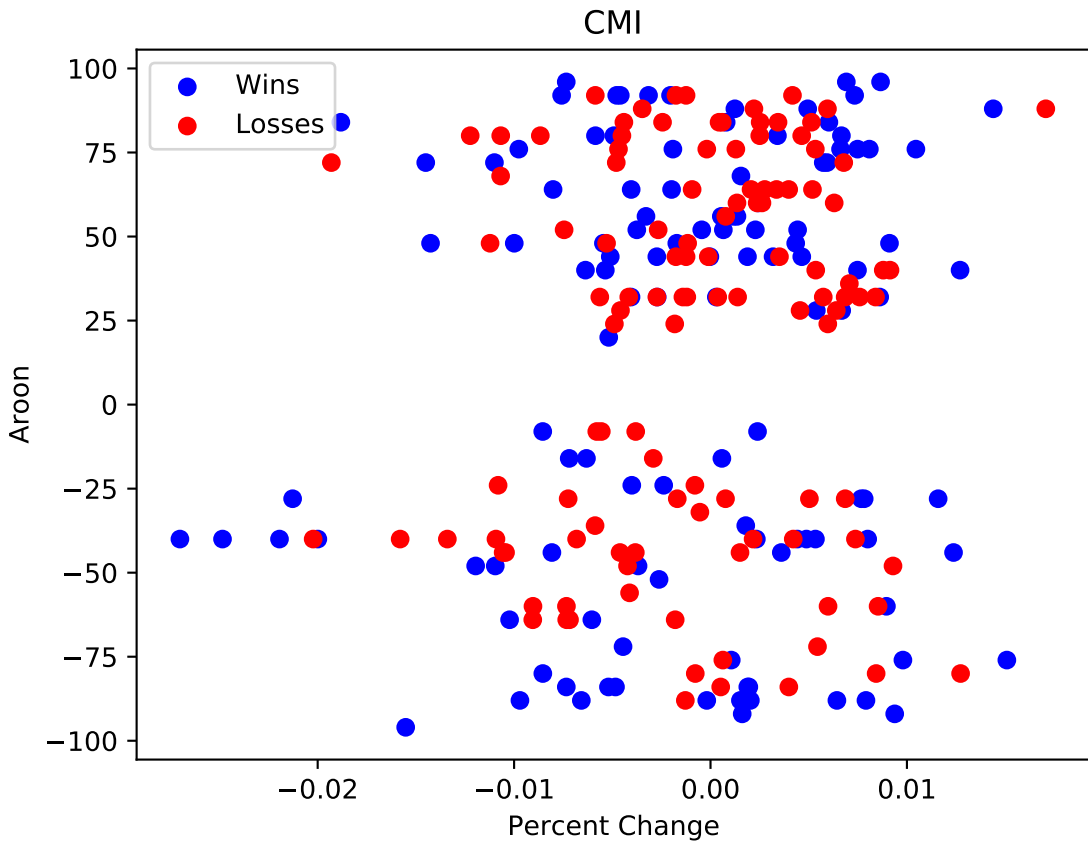


CME

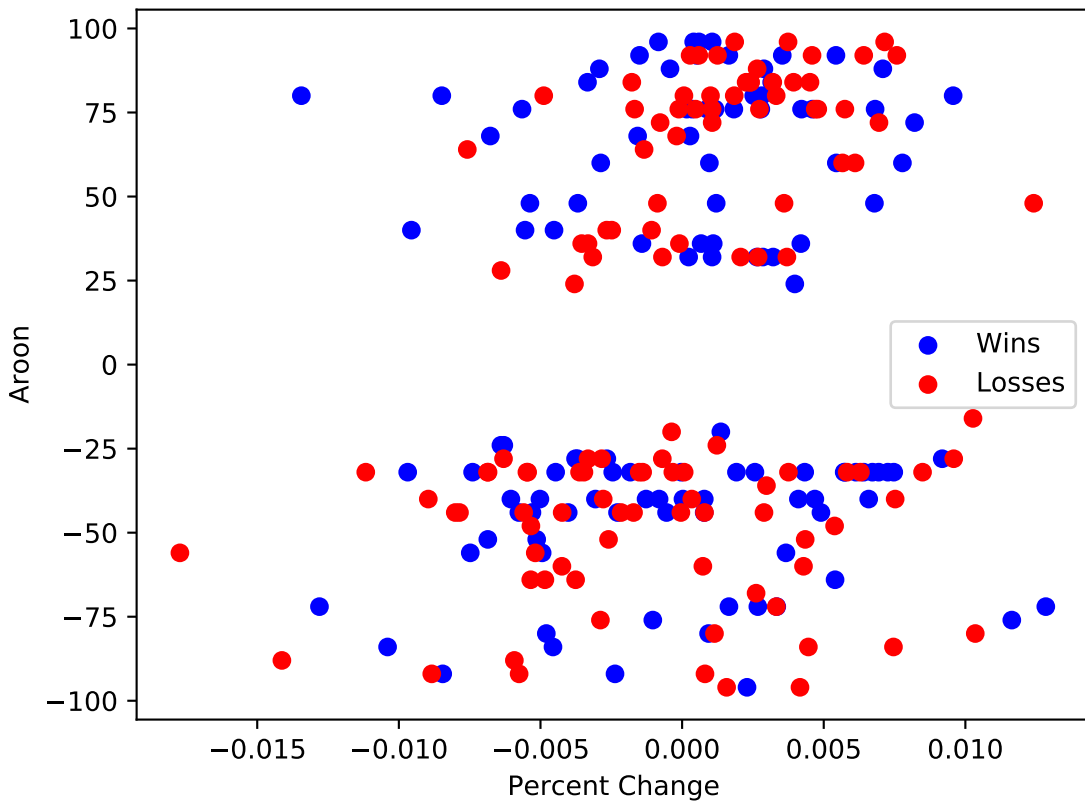


CMG

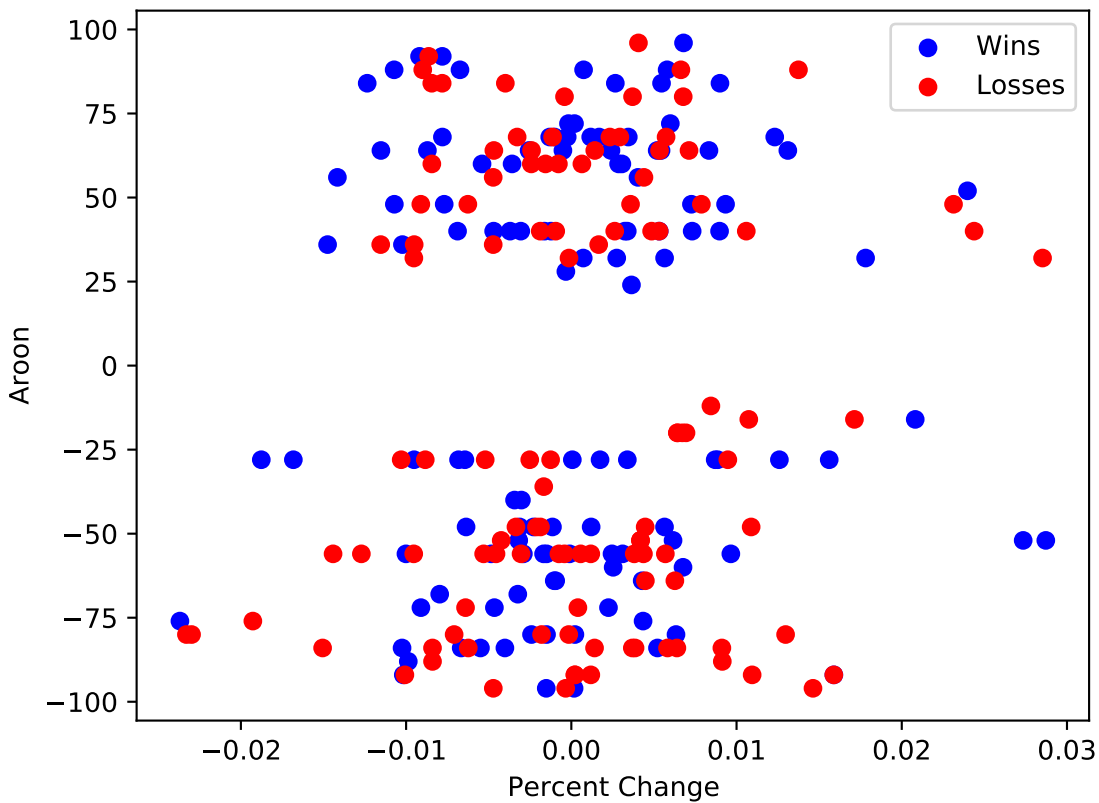




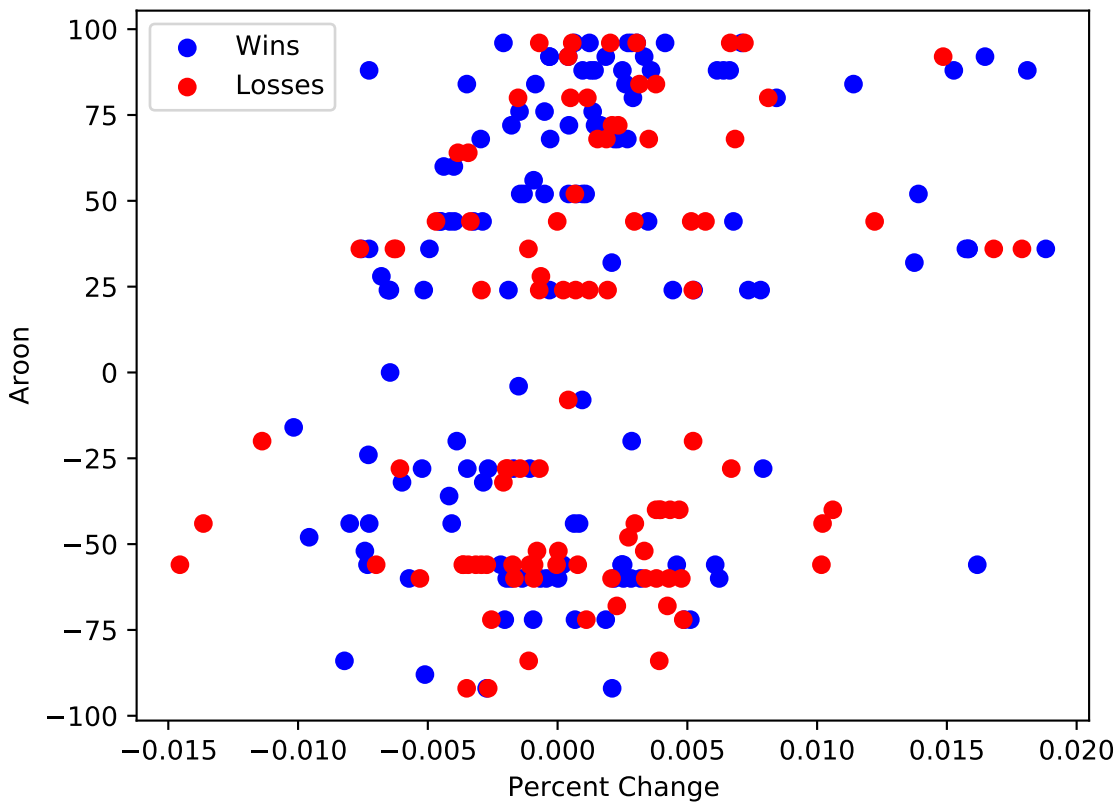
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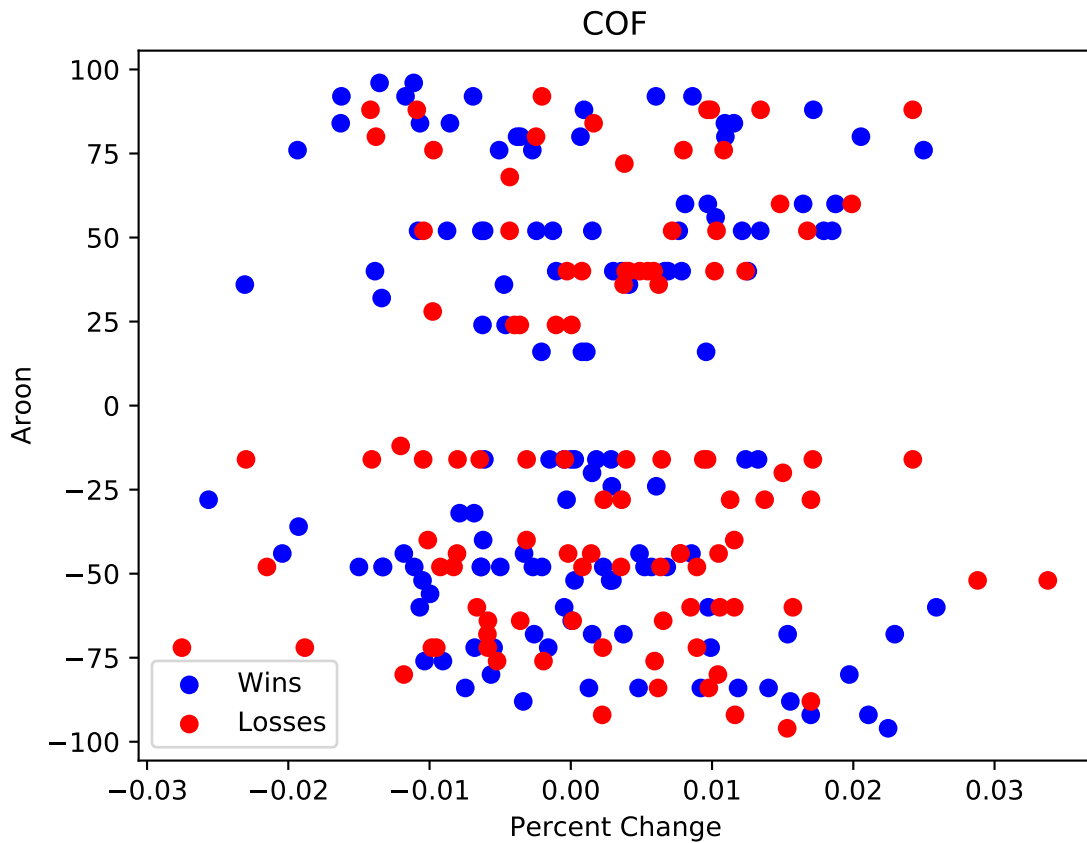


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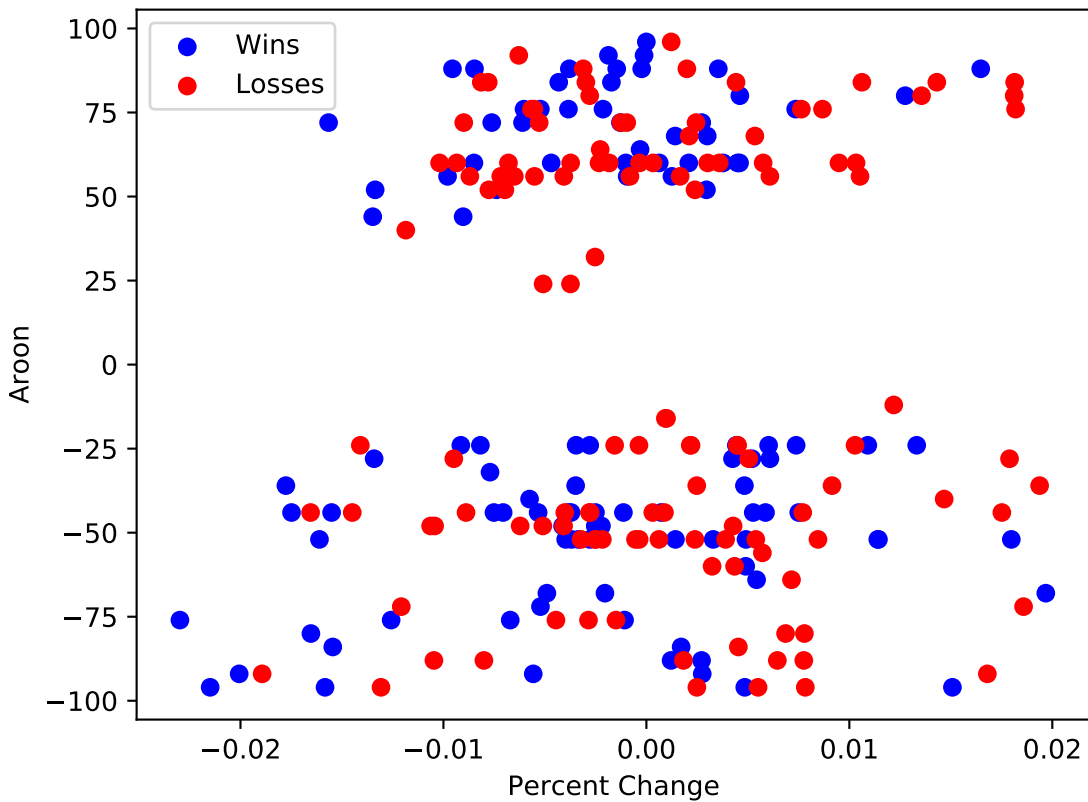


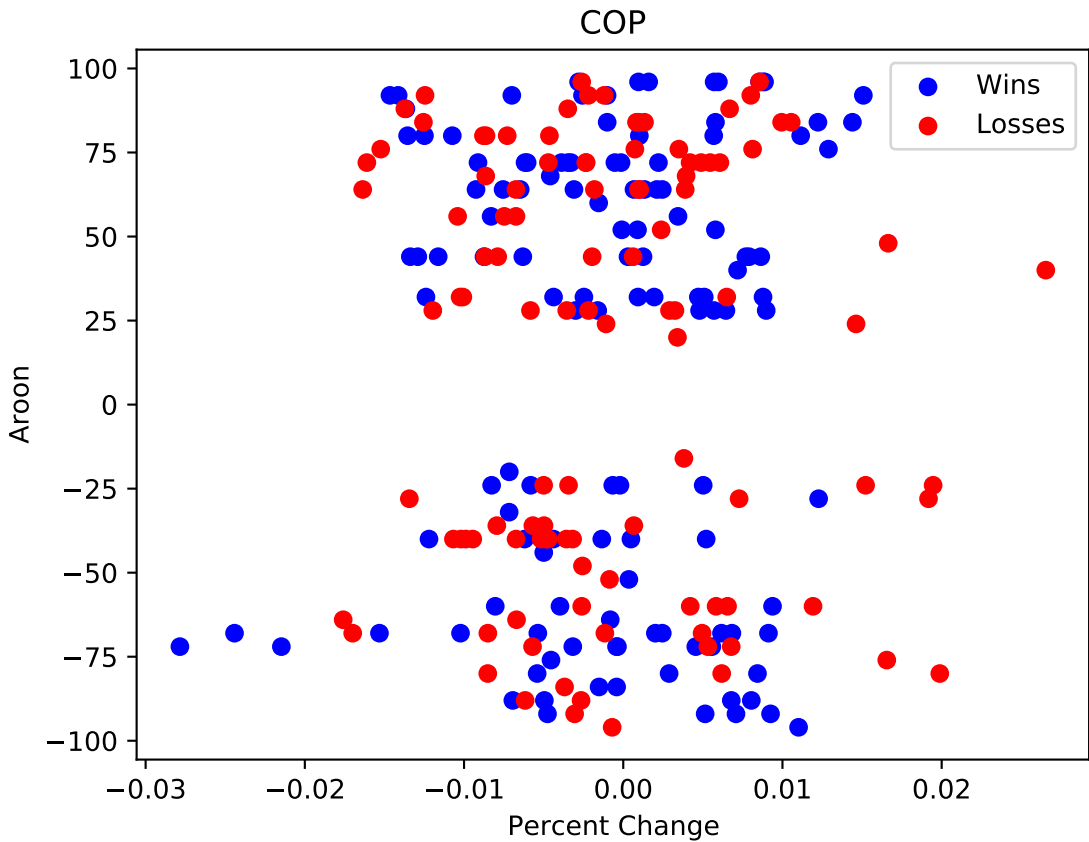
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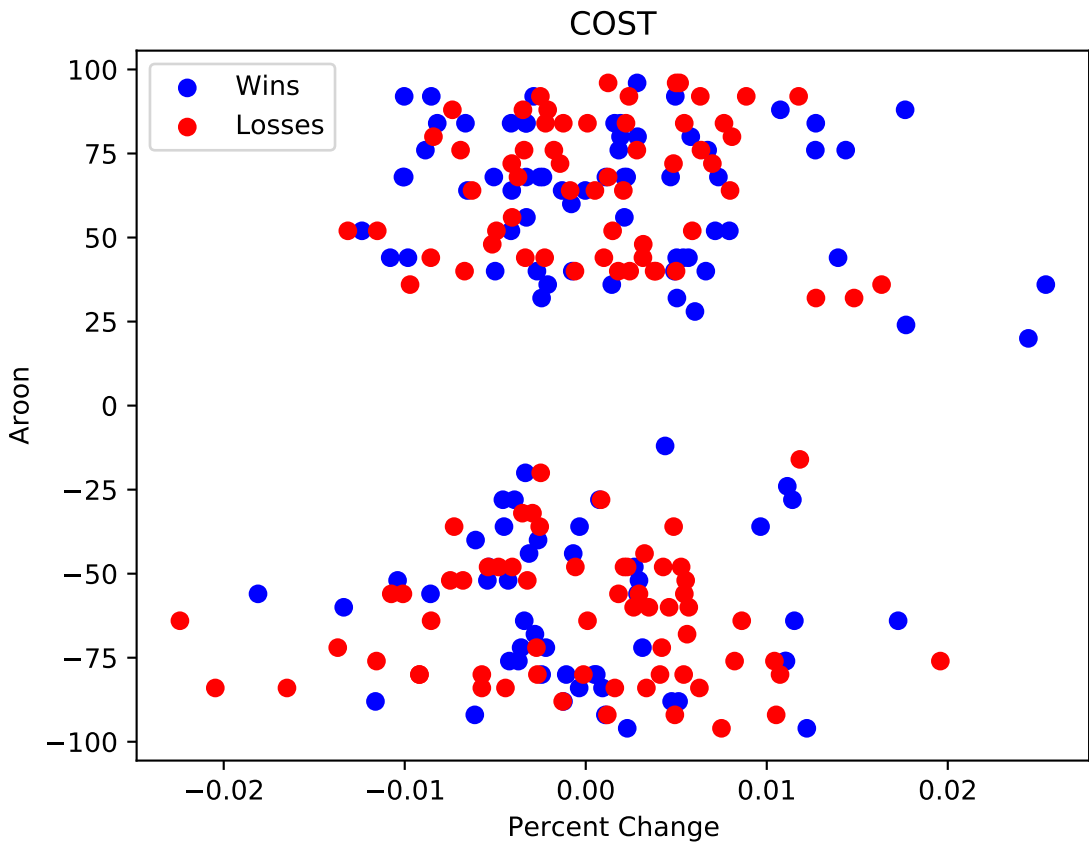




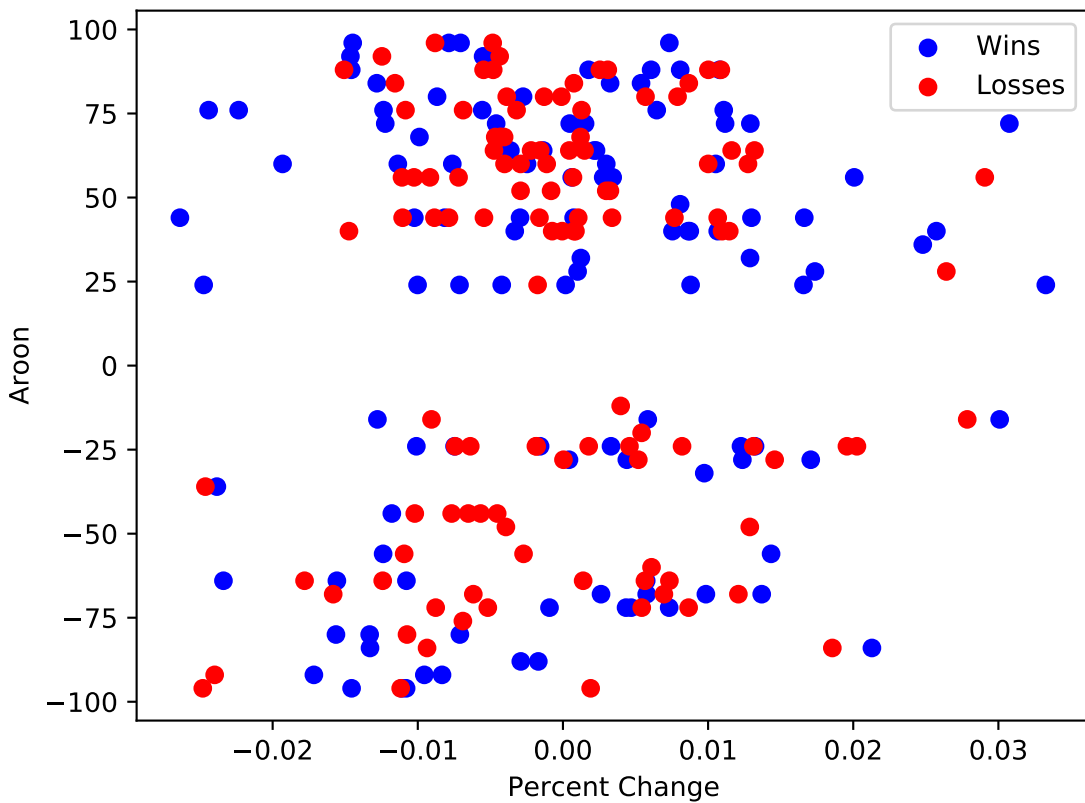
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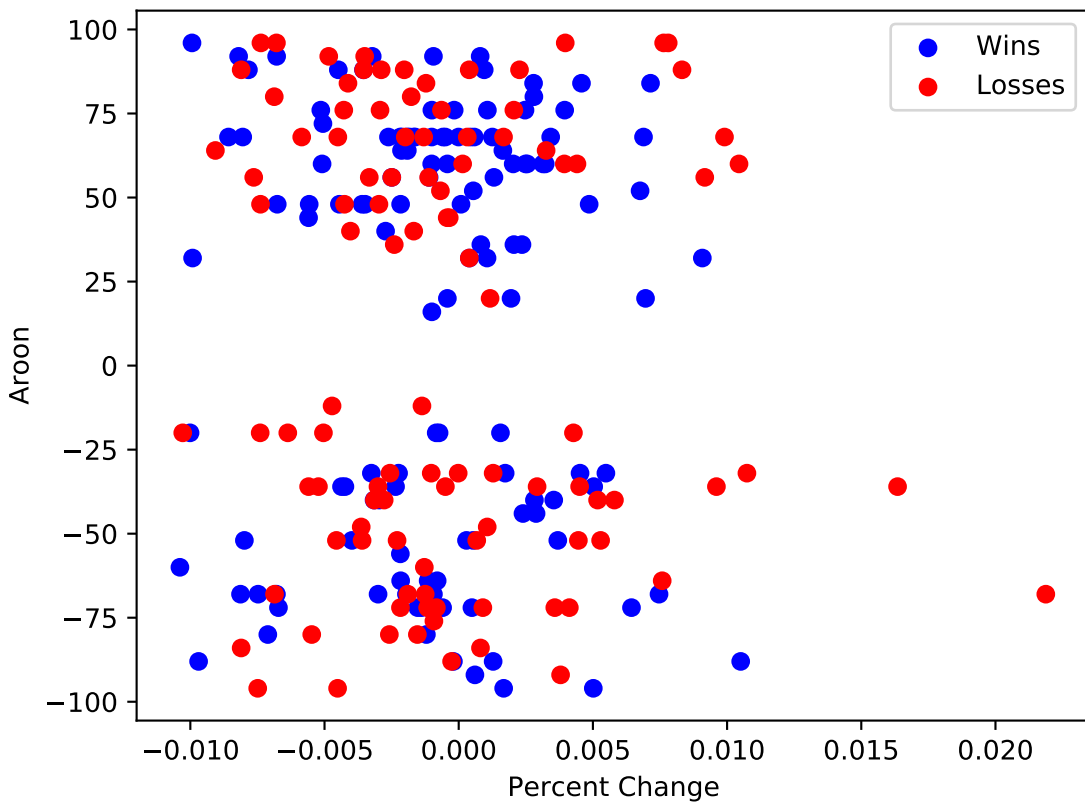


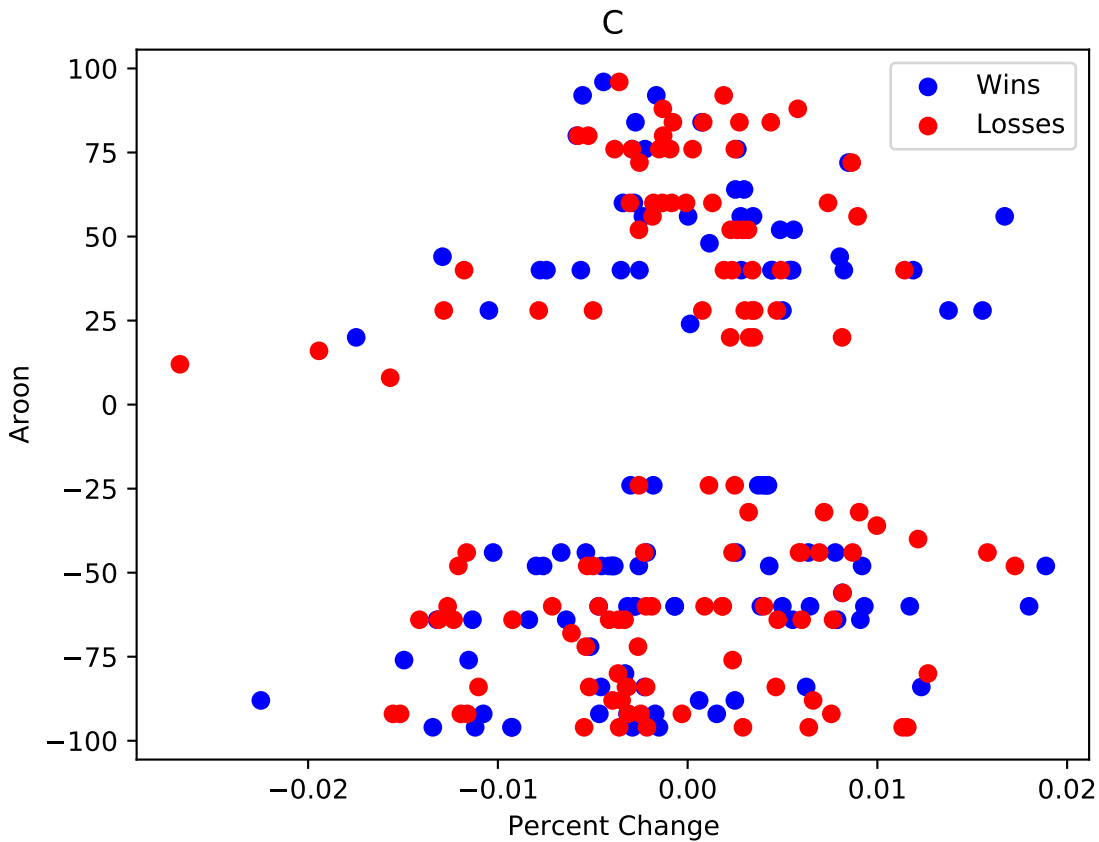


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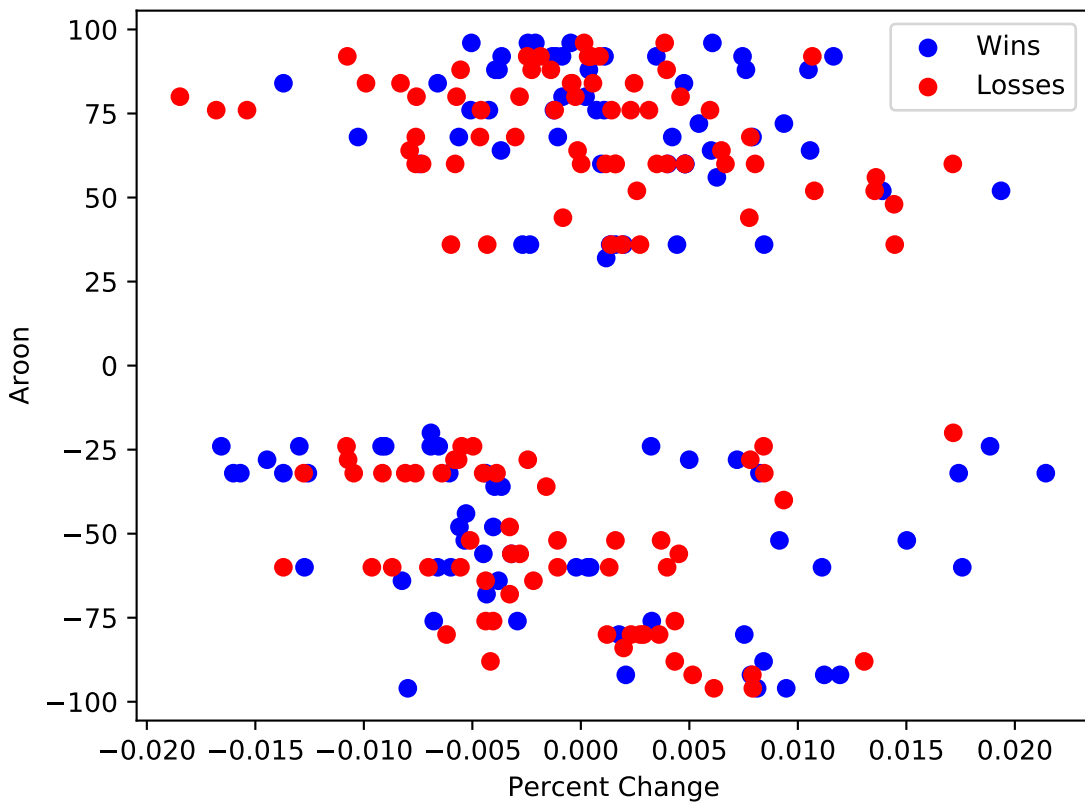


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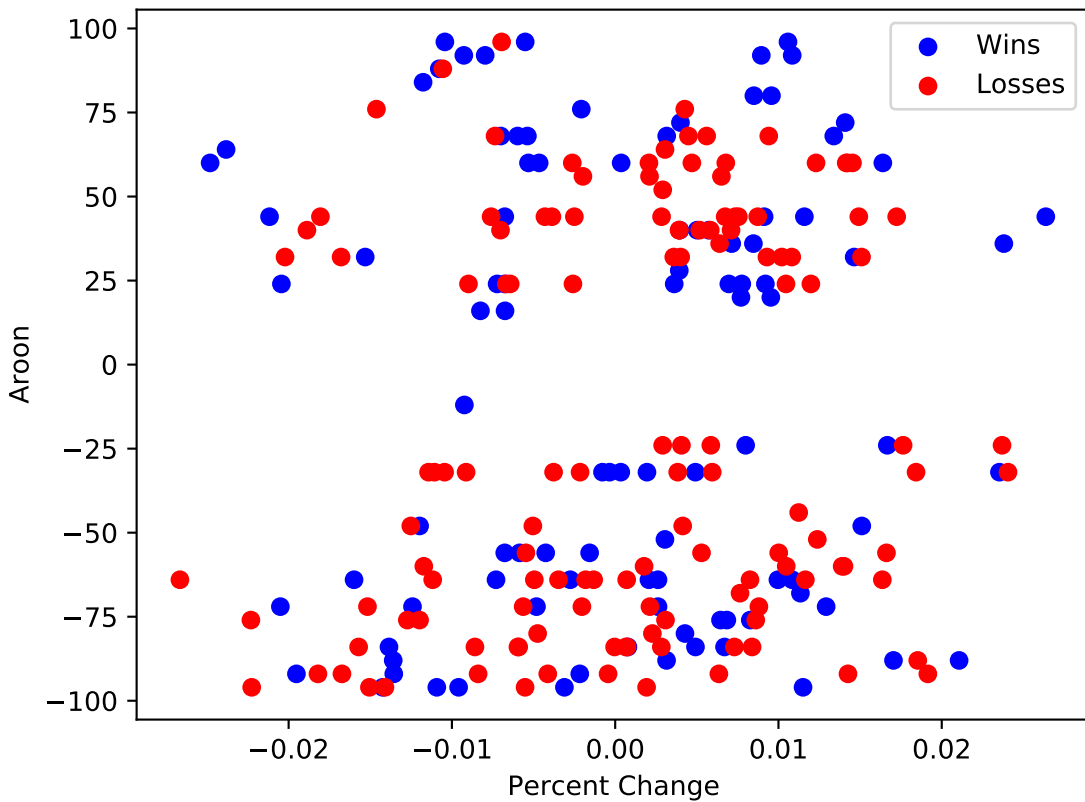




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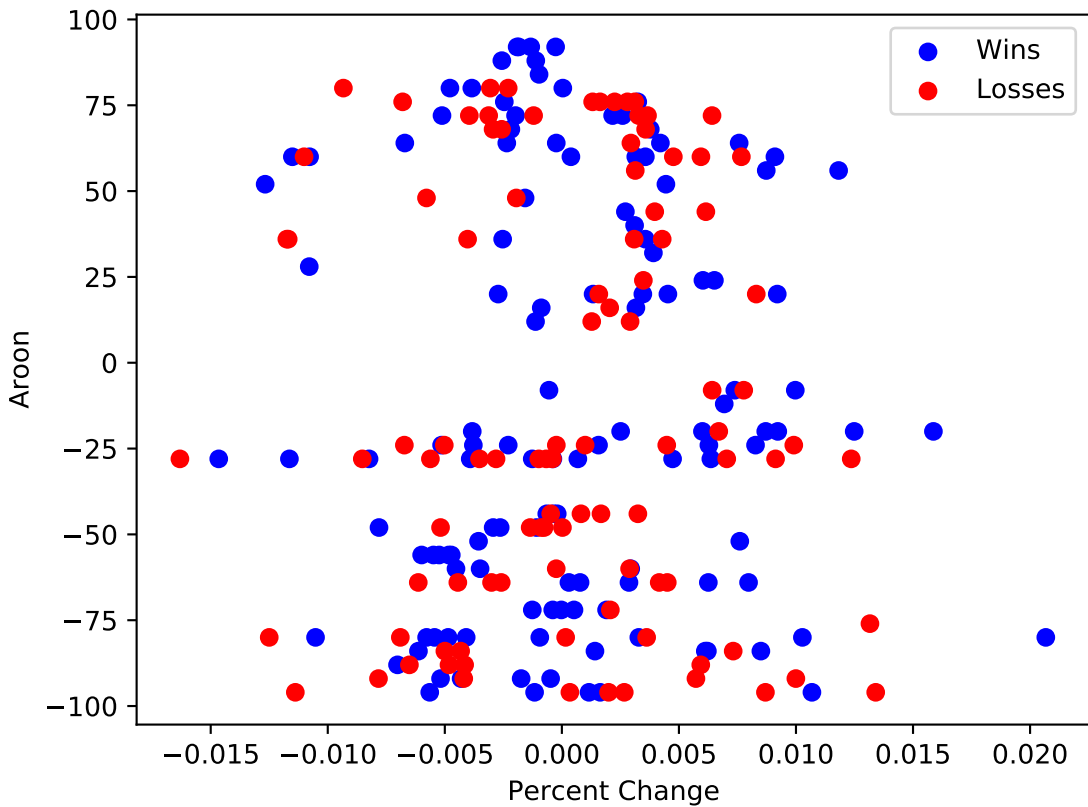
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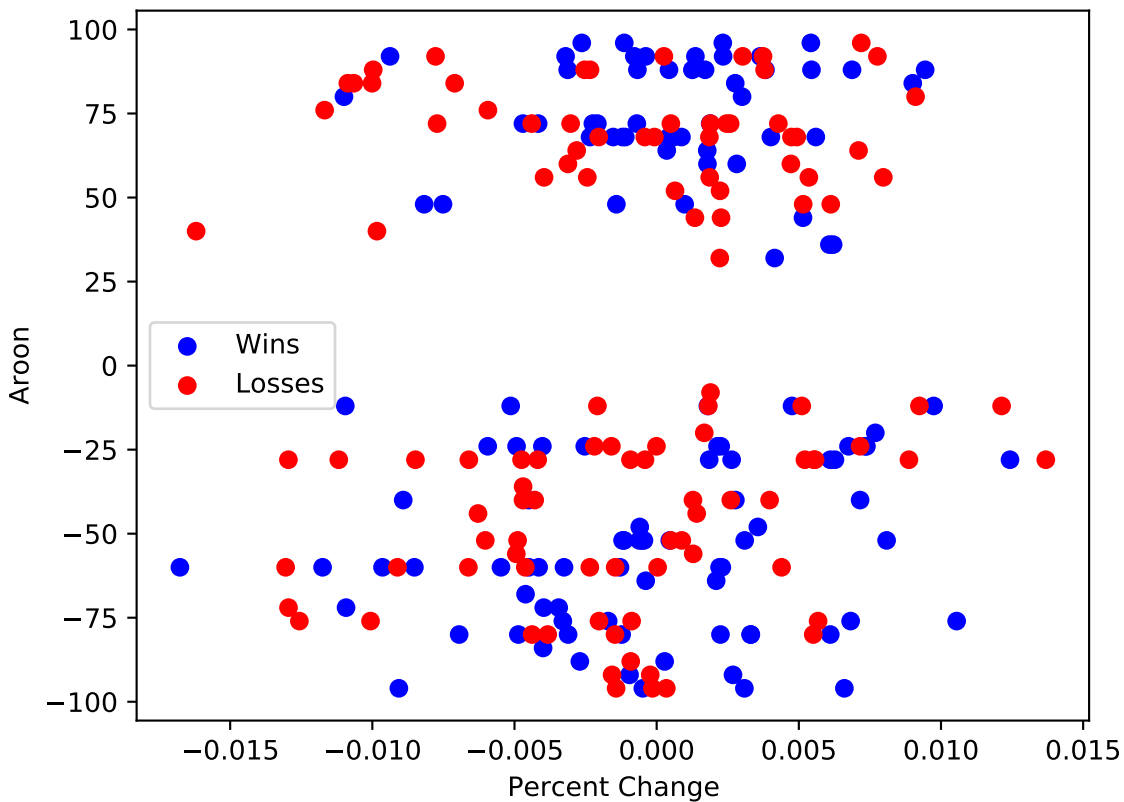
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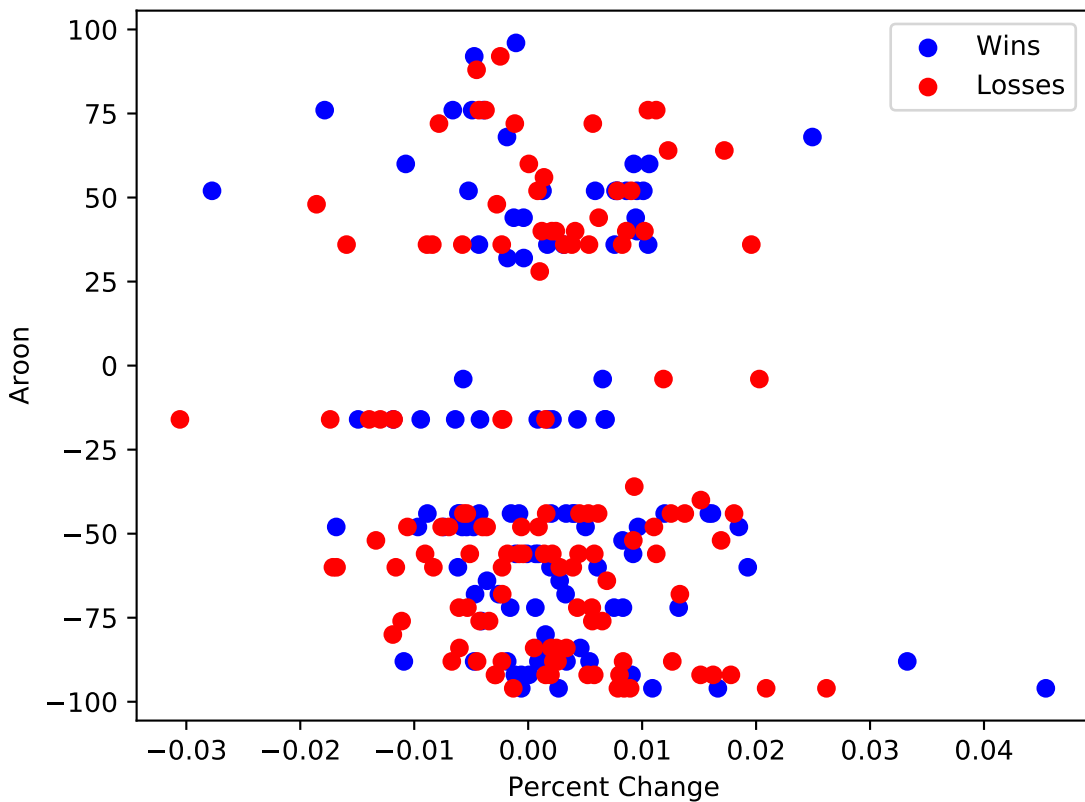
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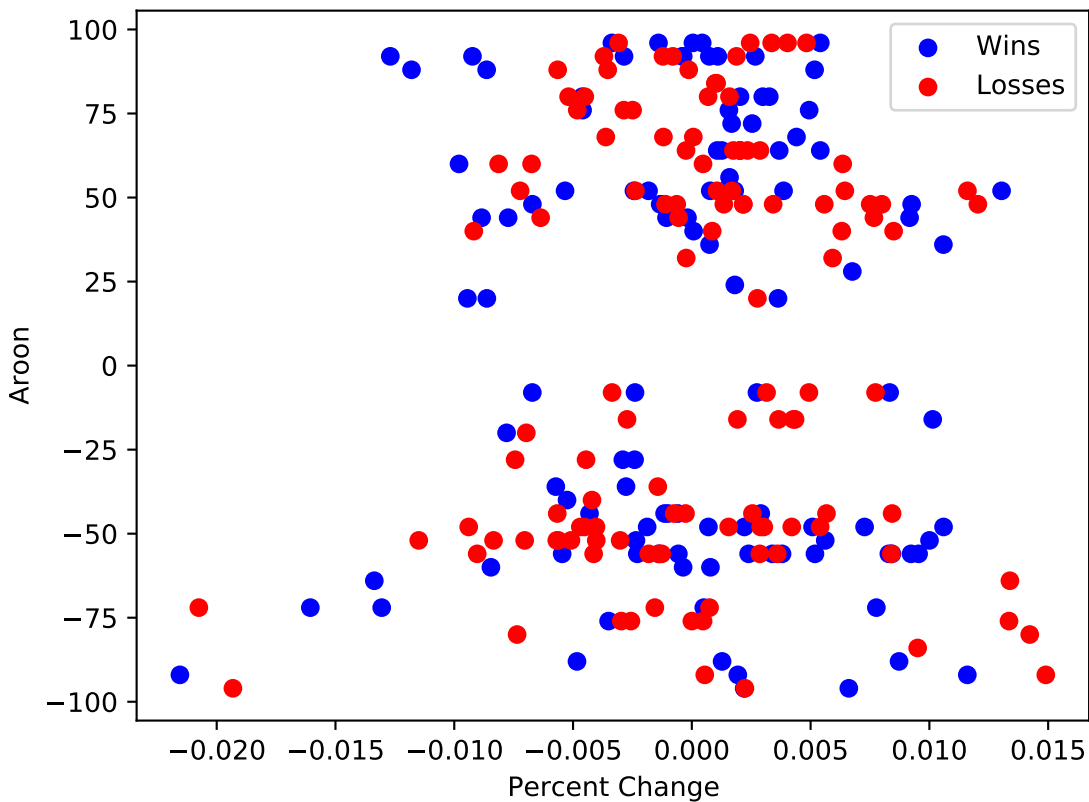
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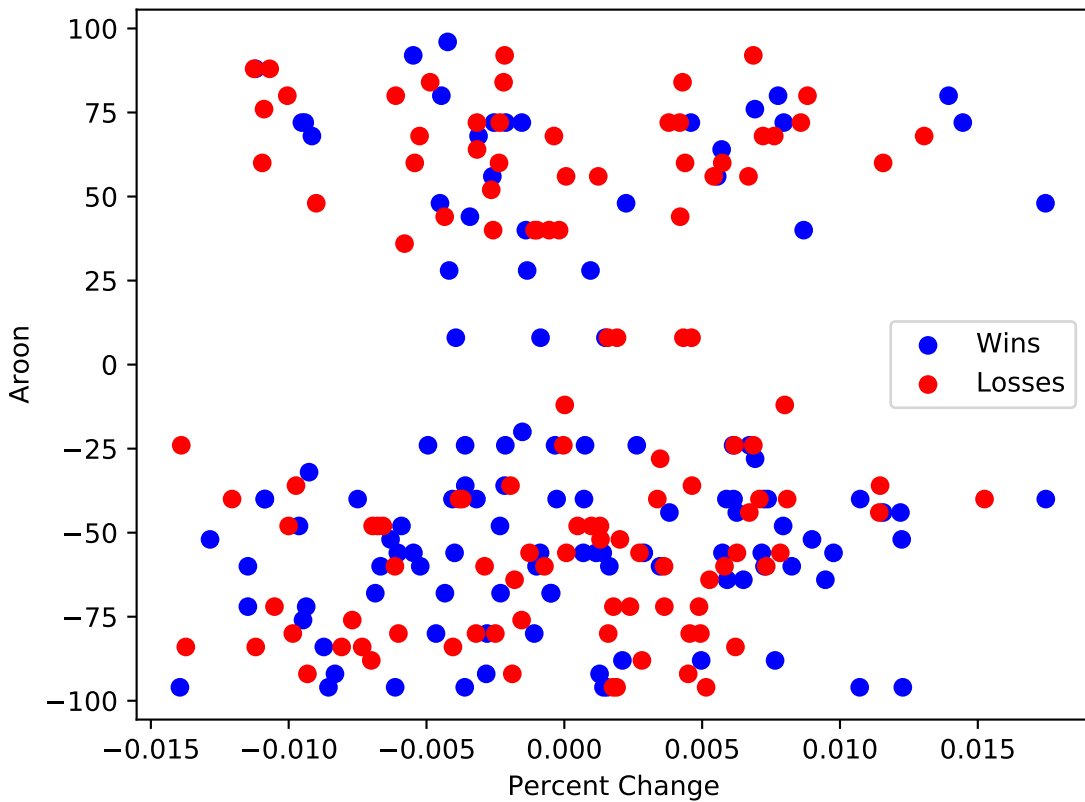
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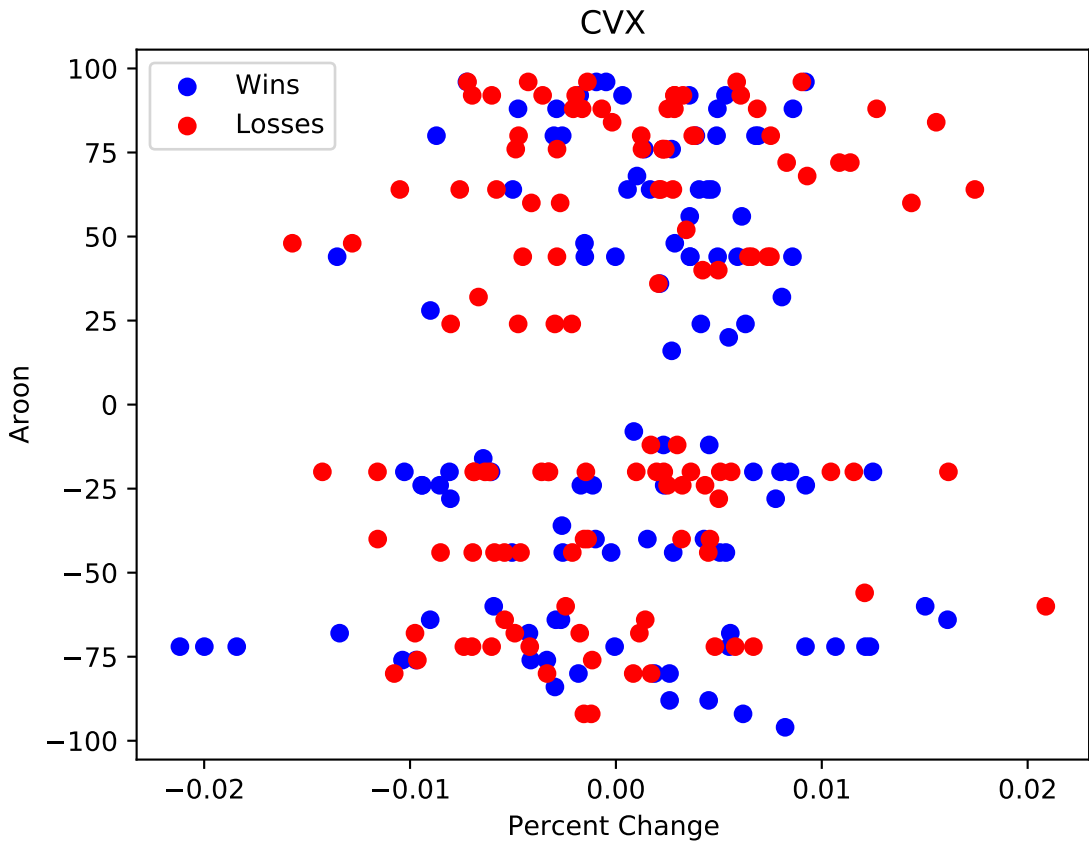


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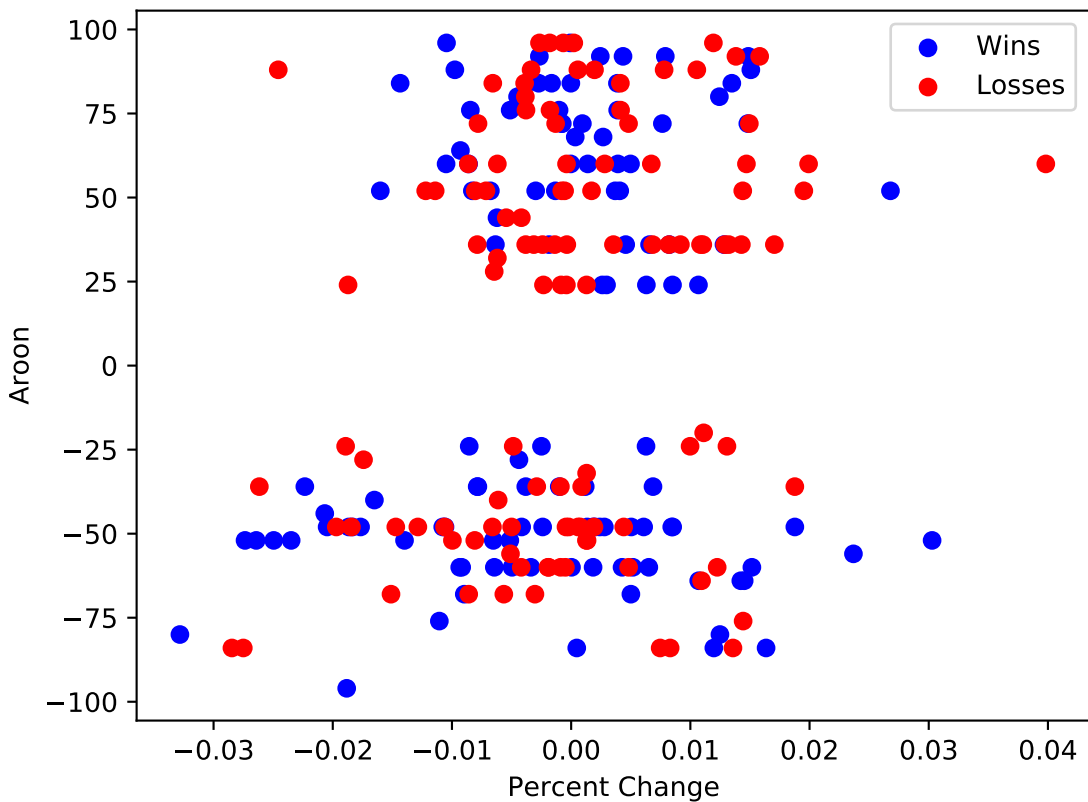


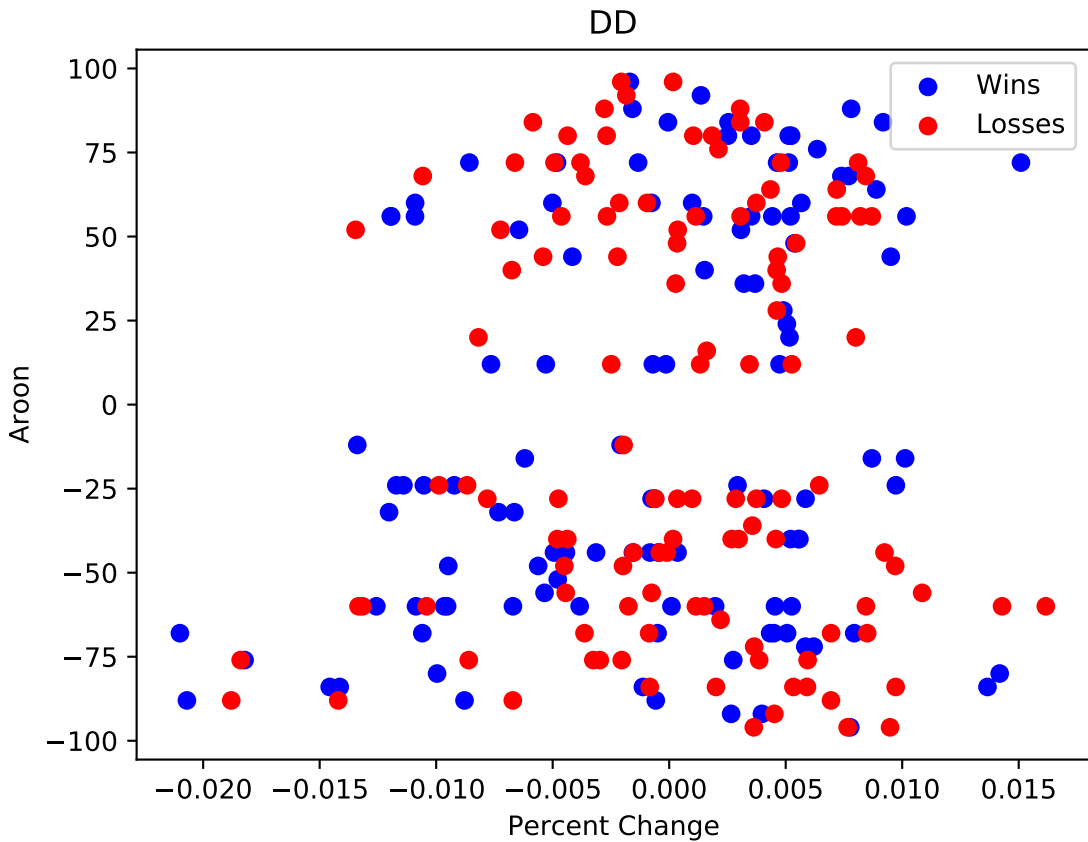
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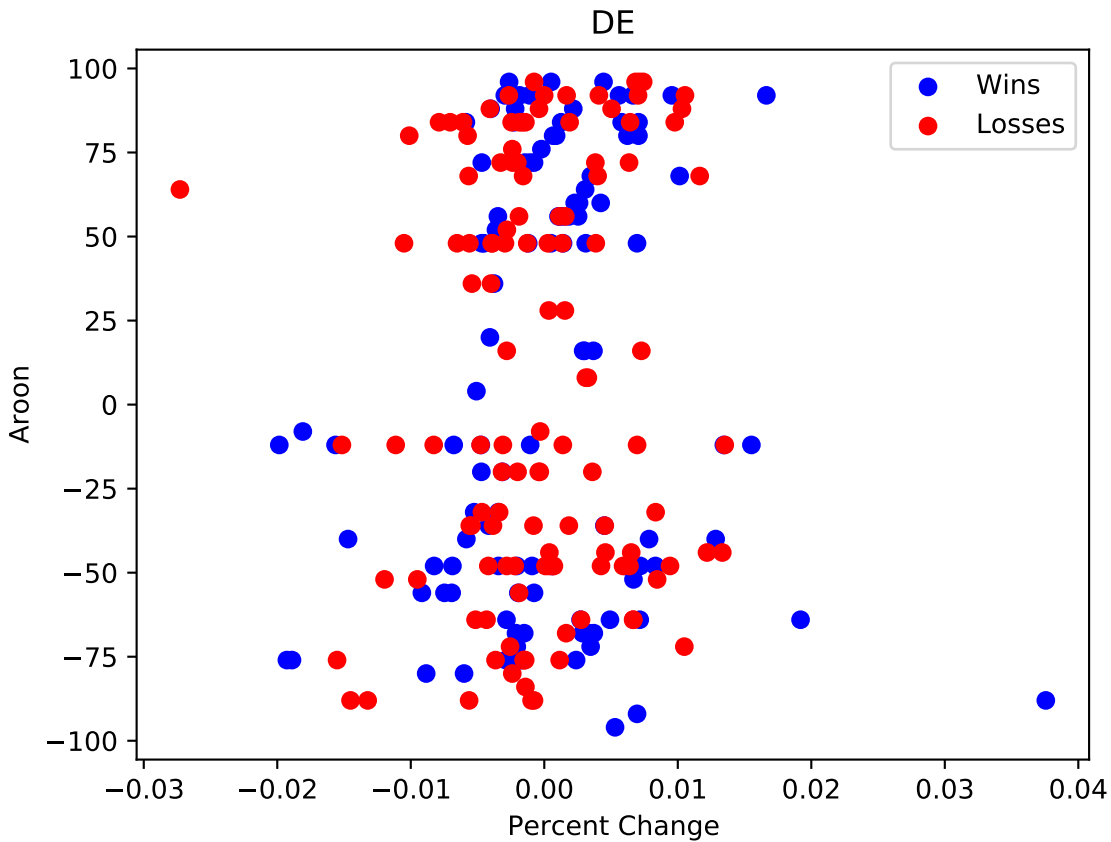




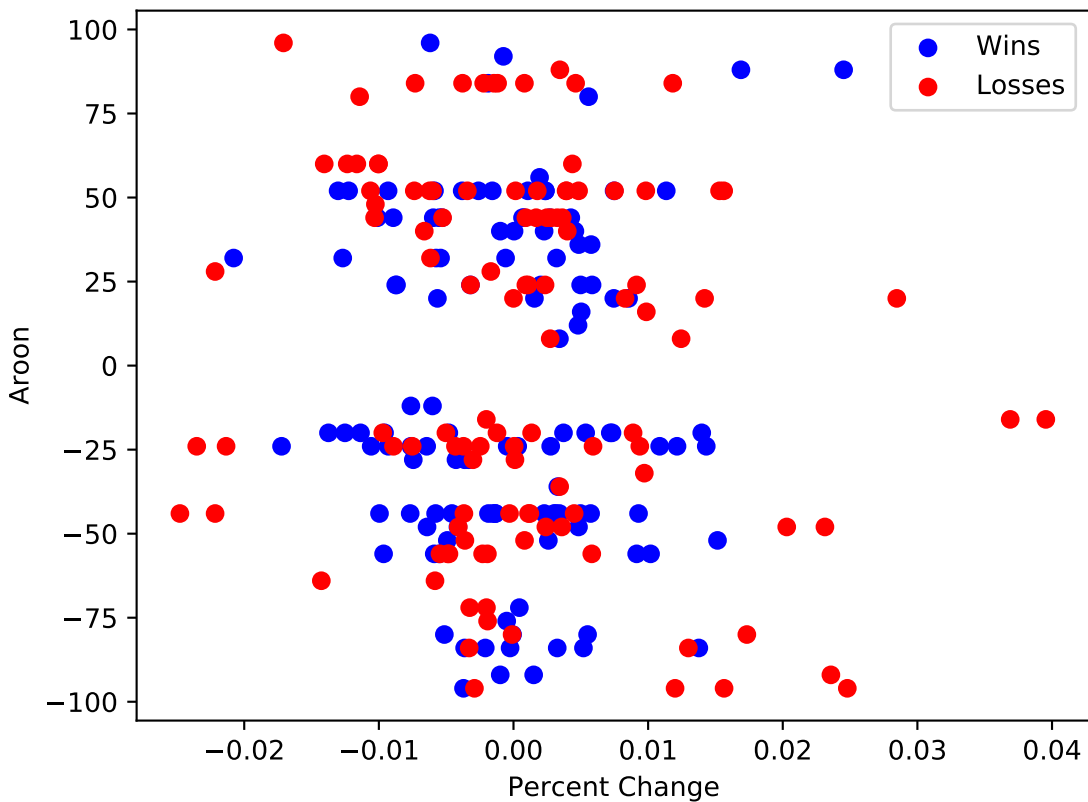
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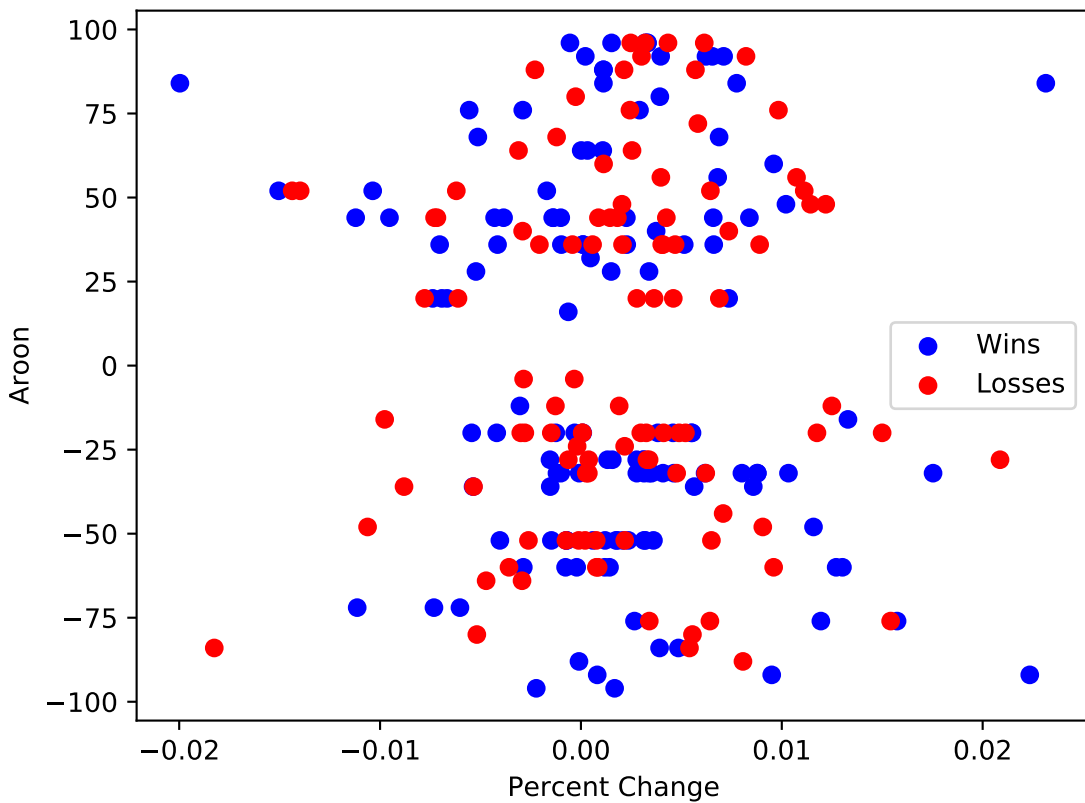




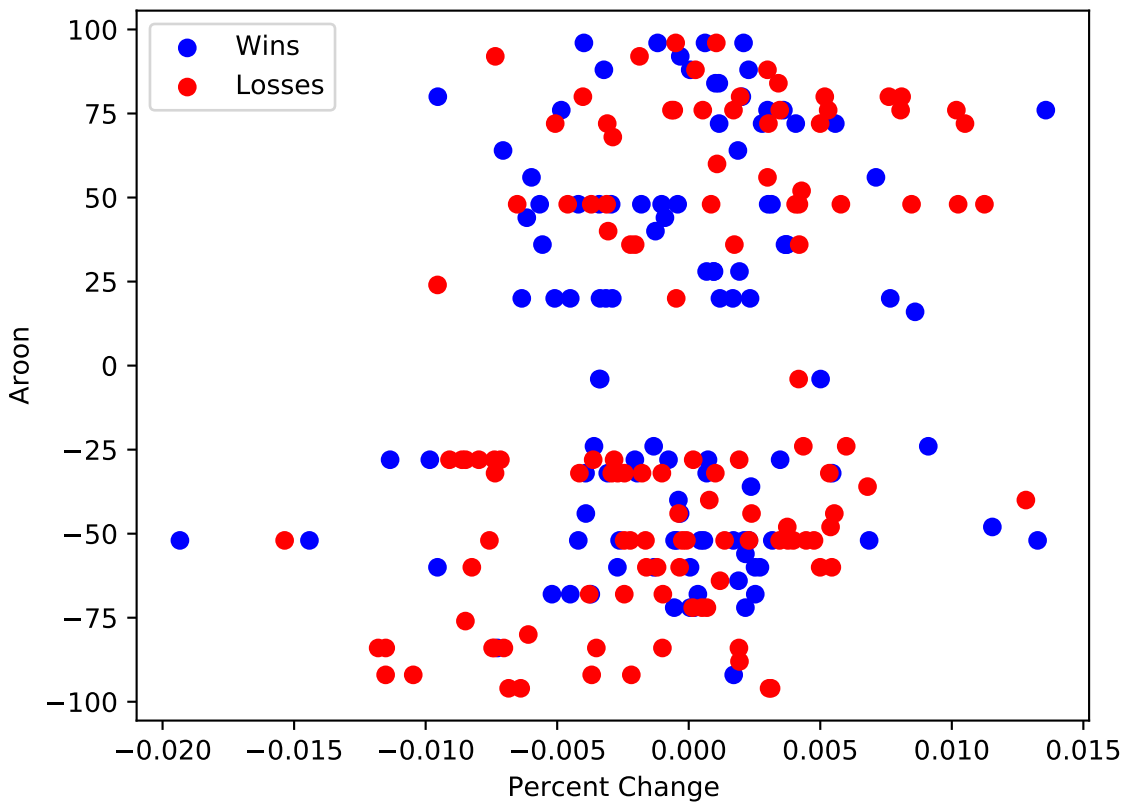
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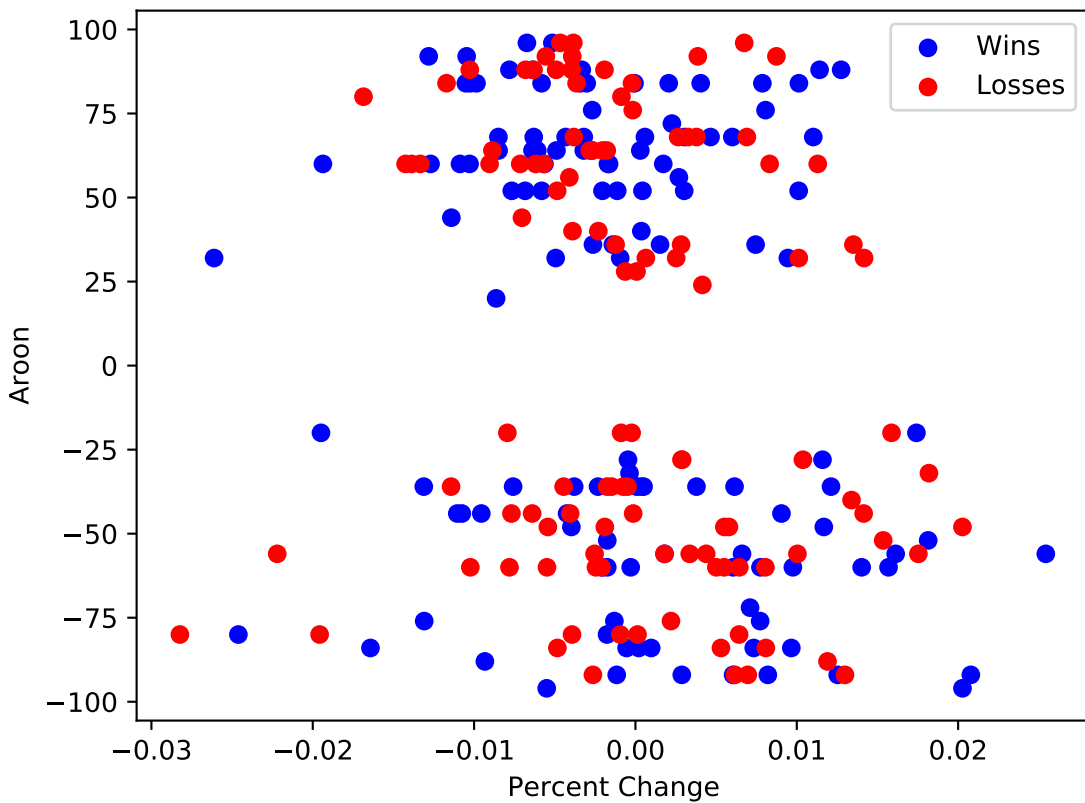
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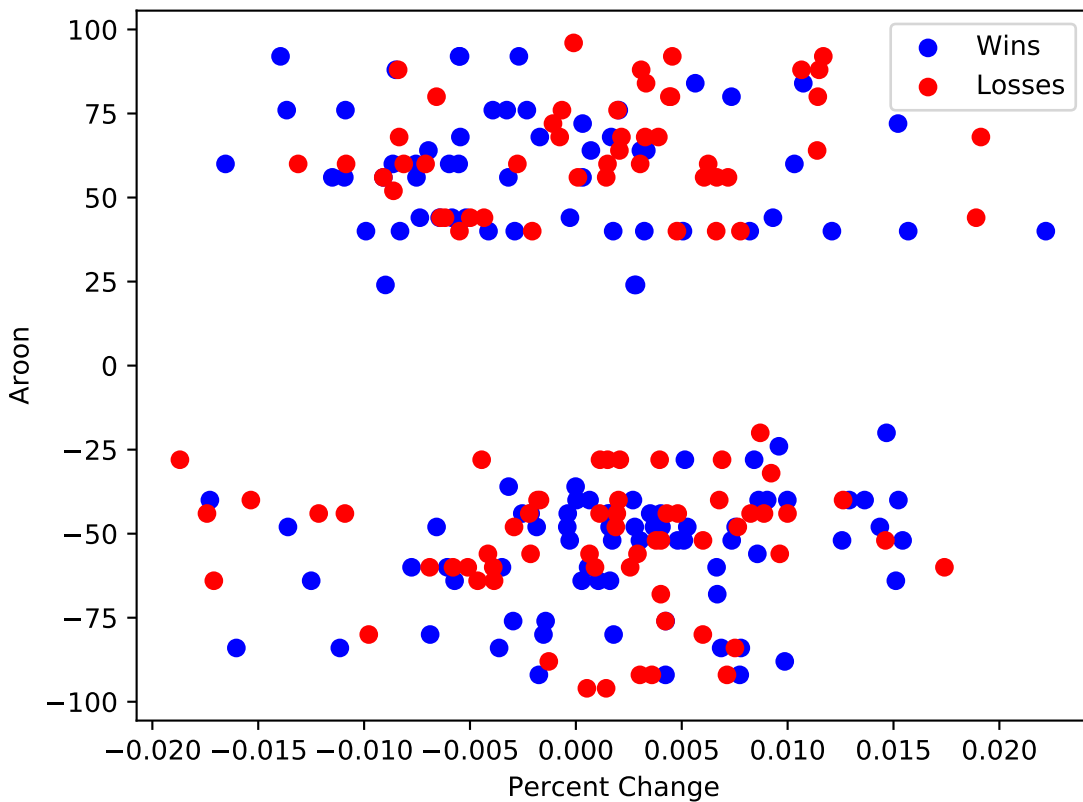
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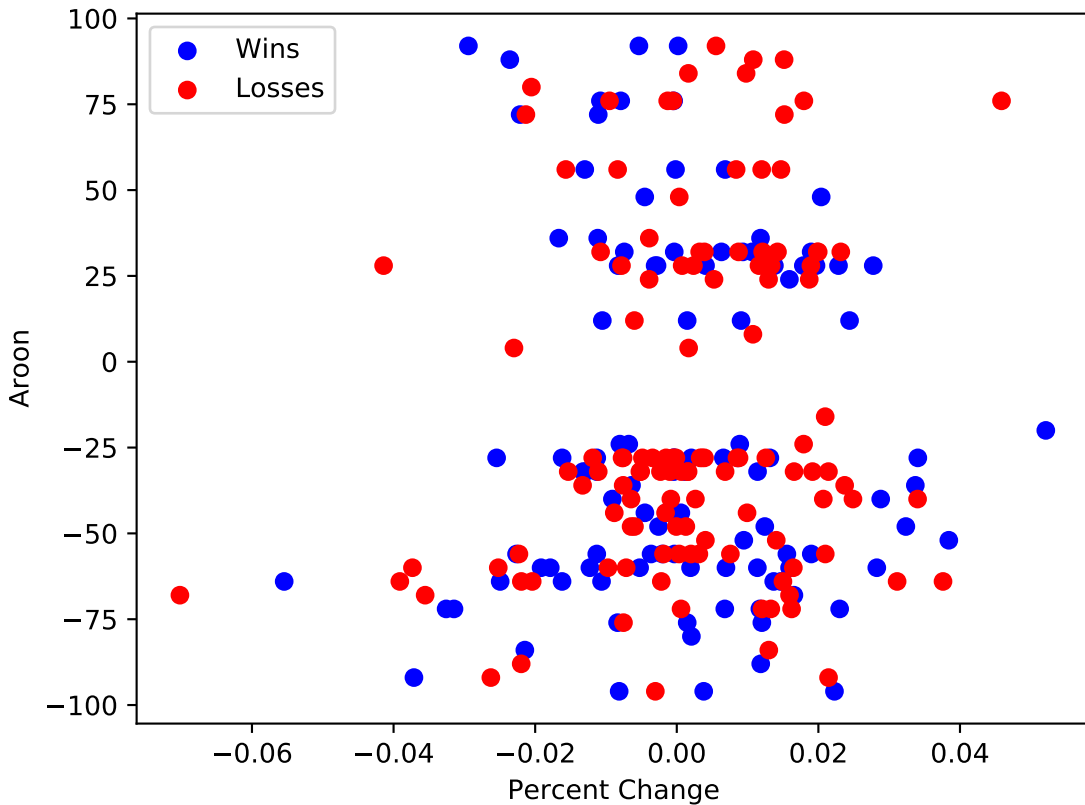
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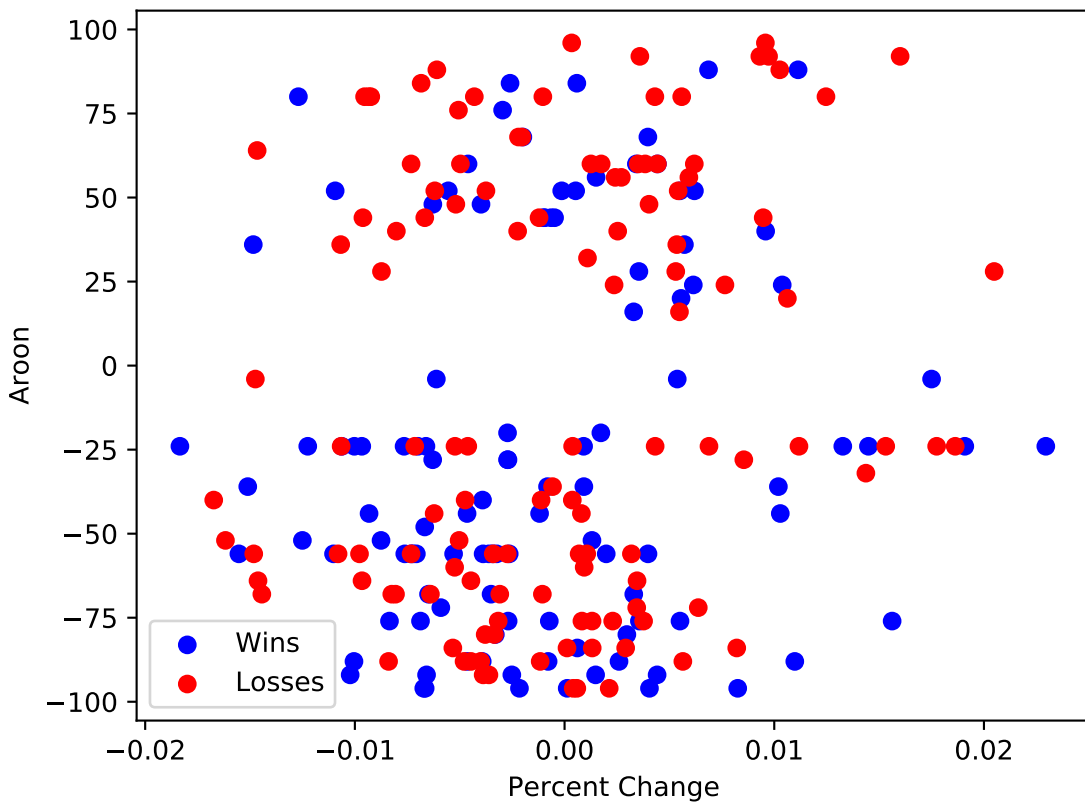
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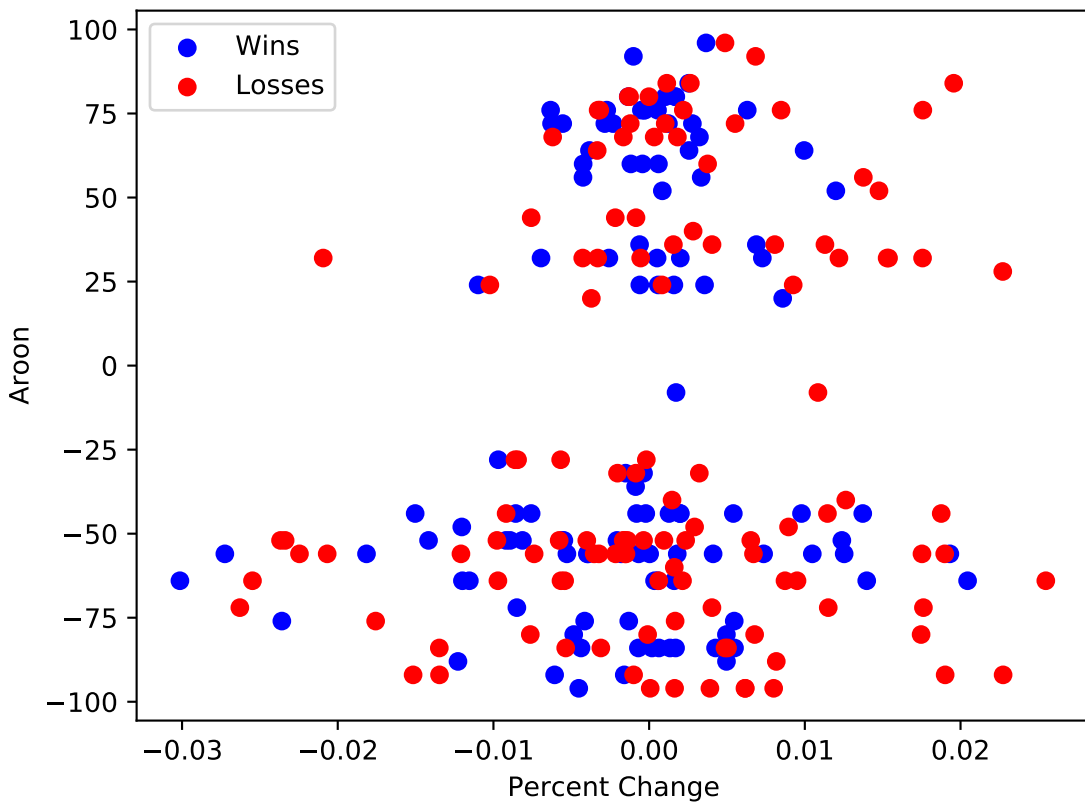
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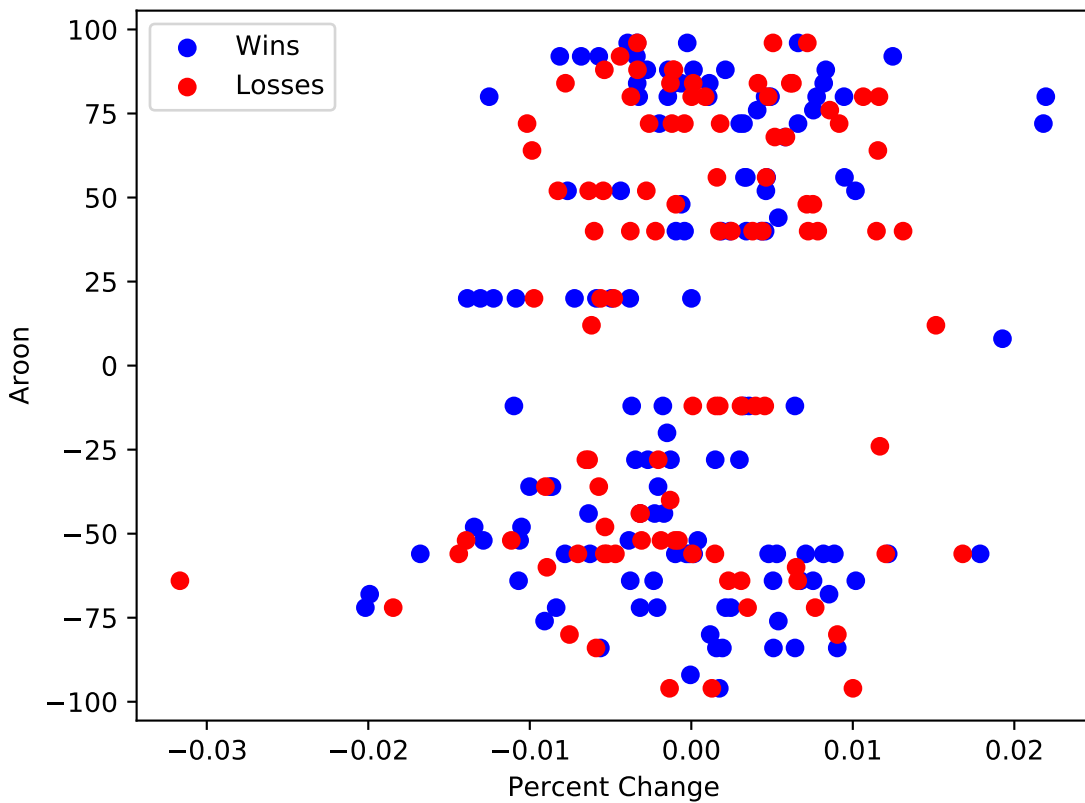
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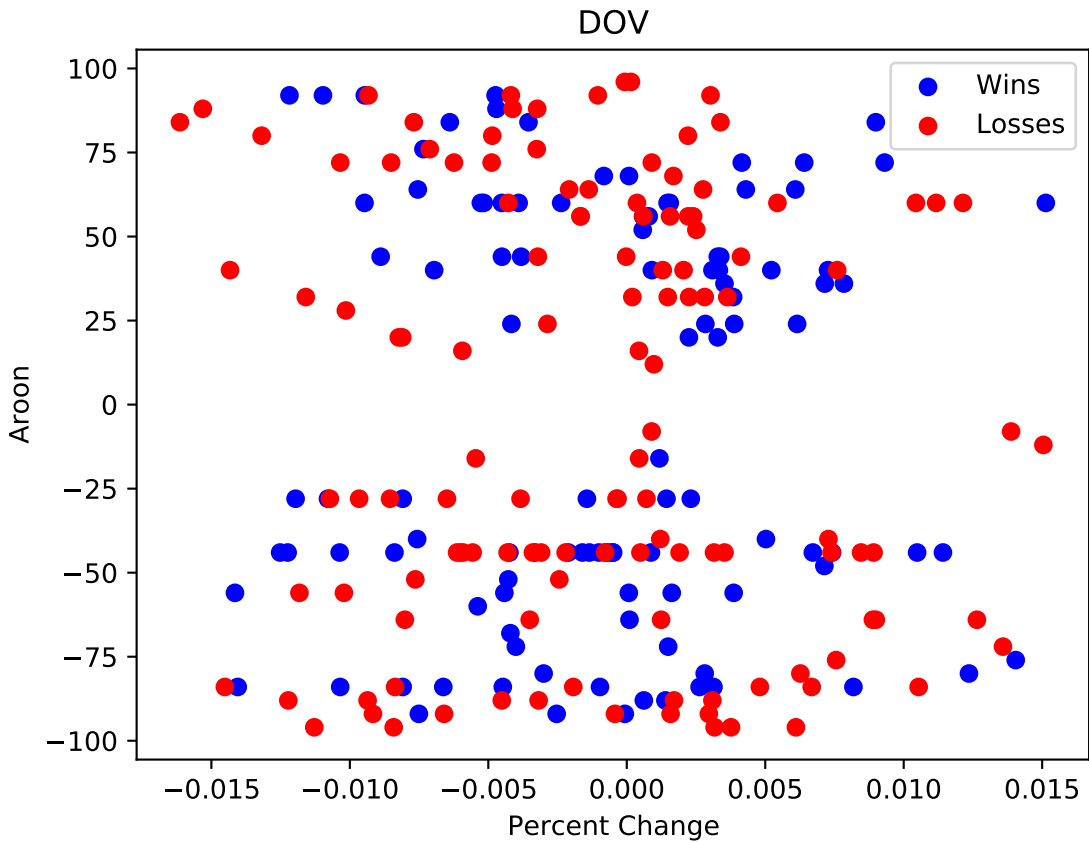


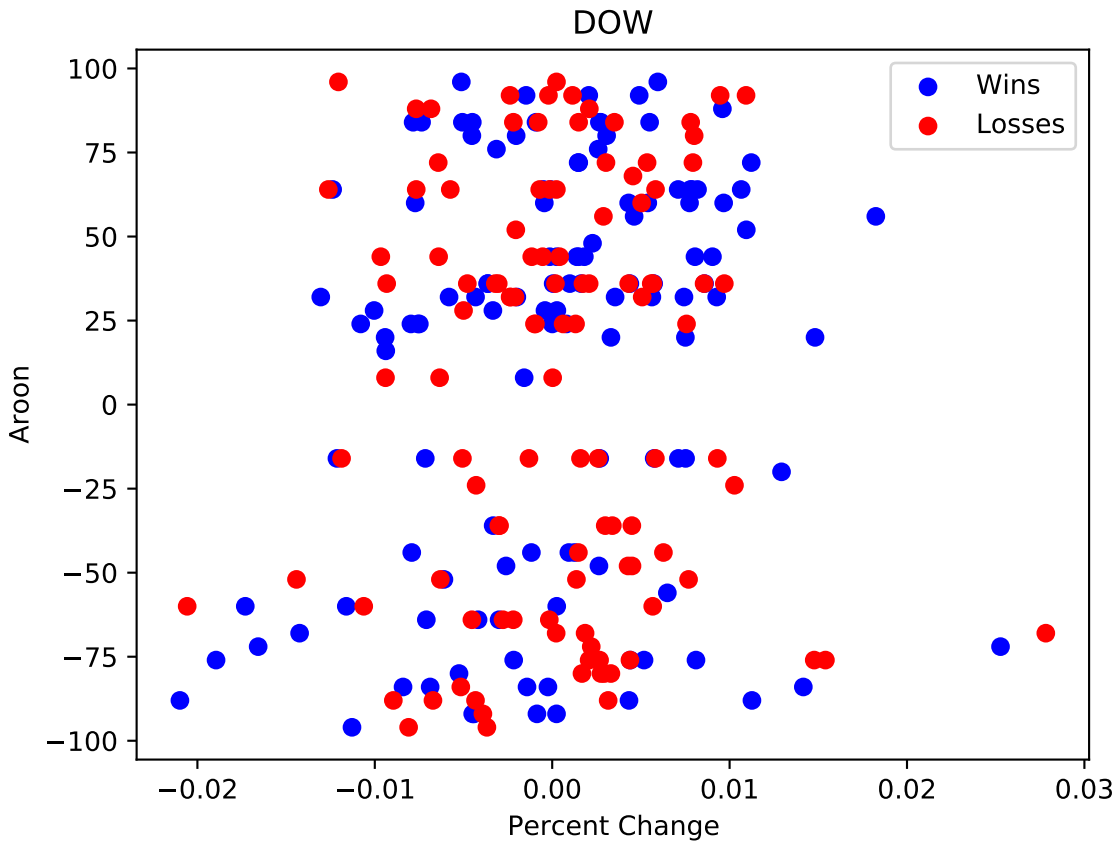
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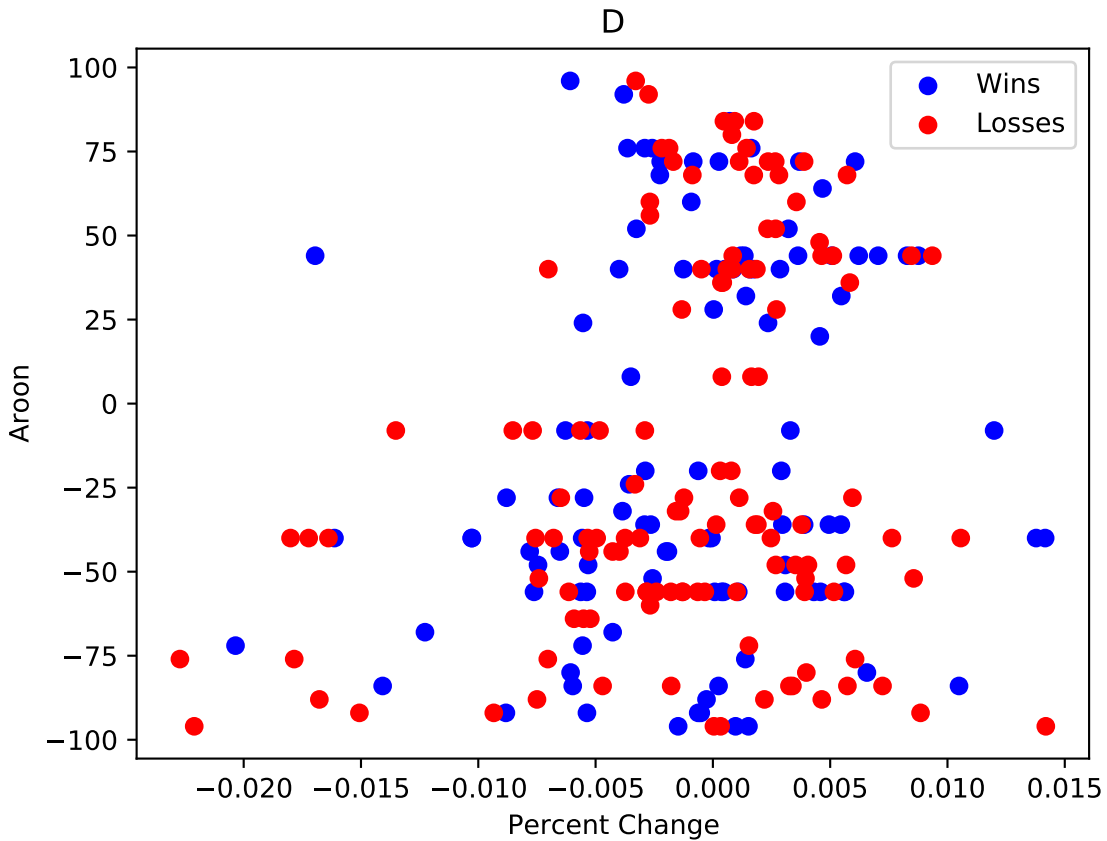


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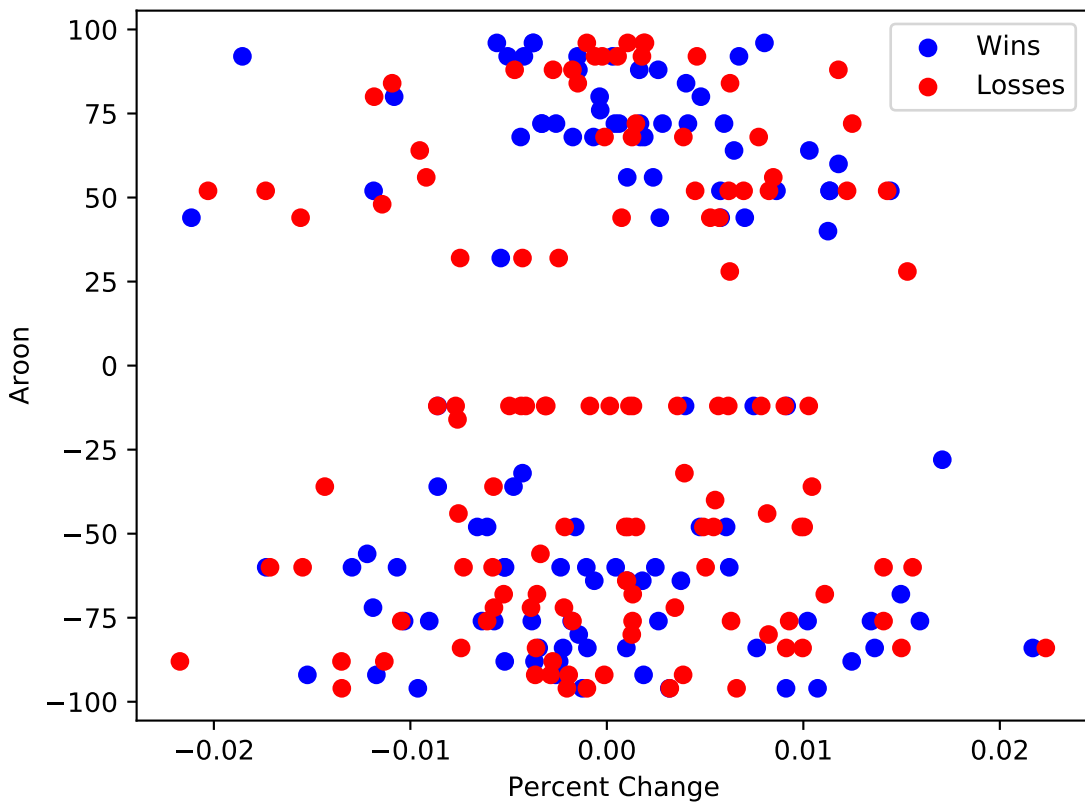


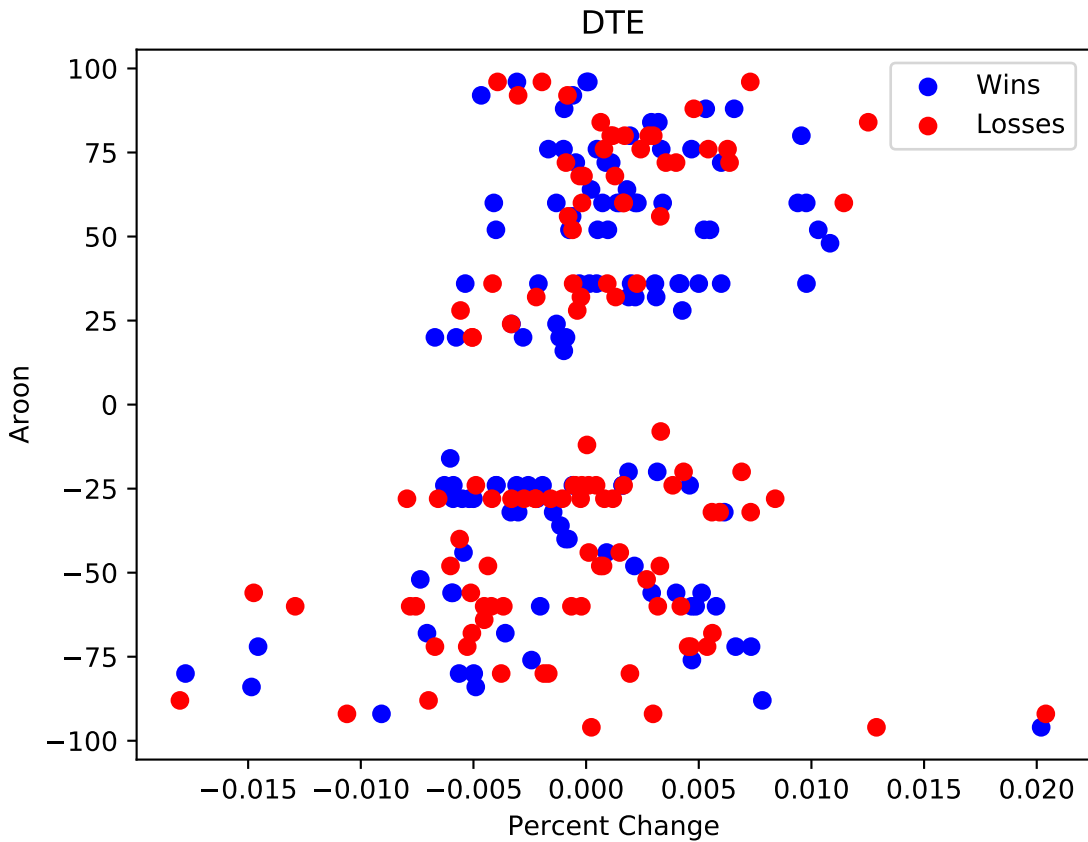




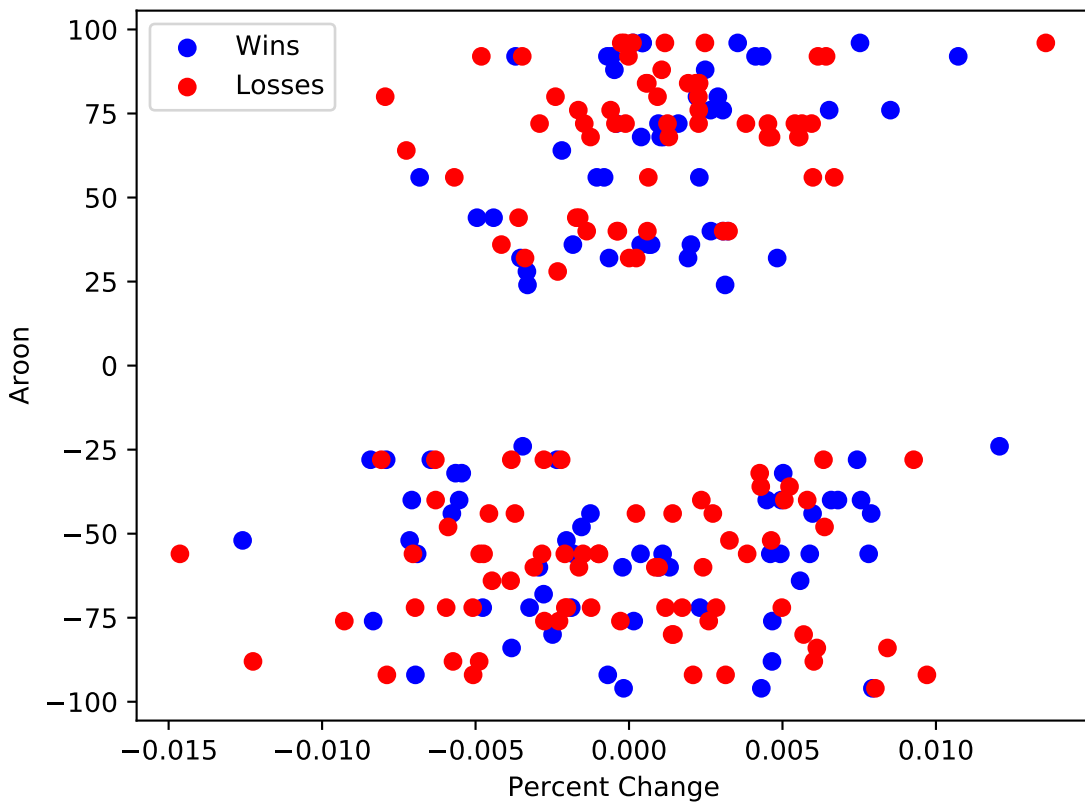


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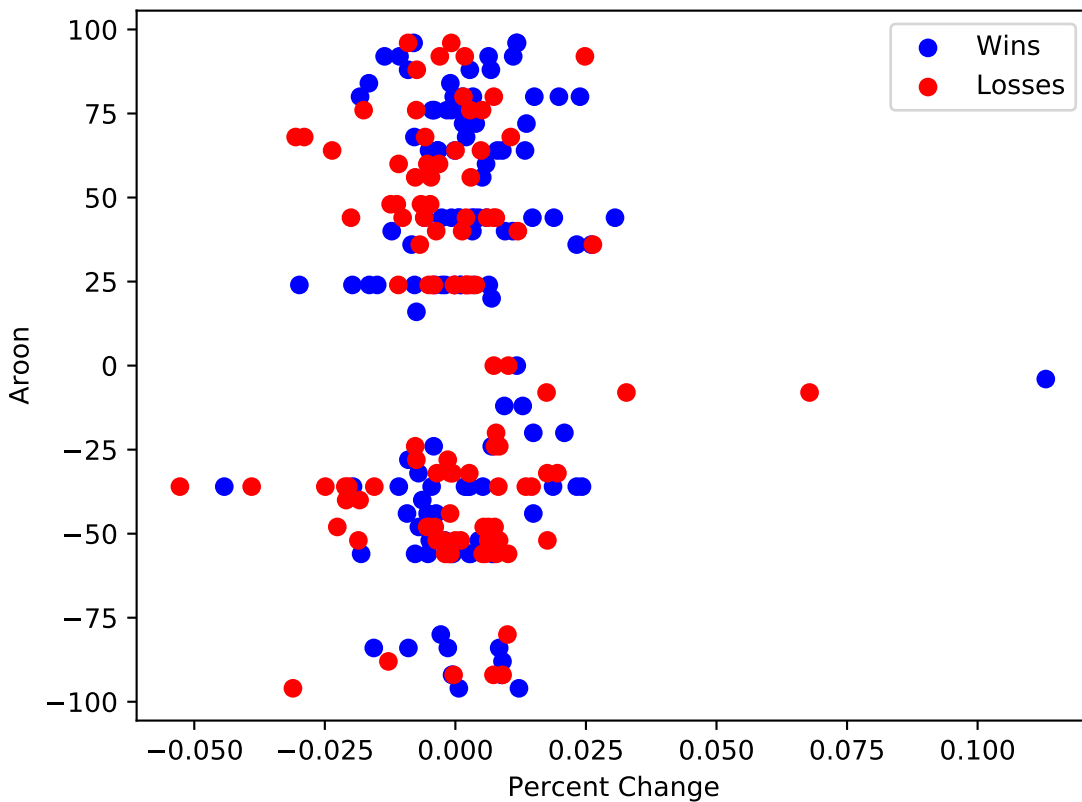




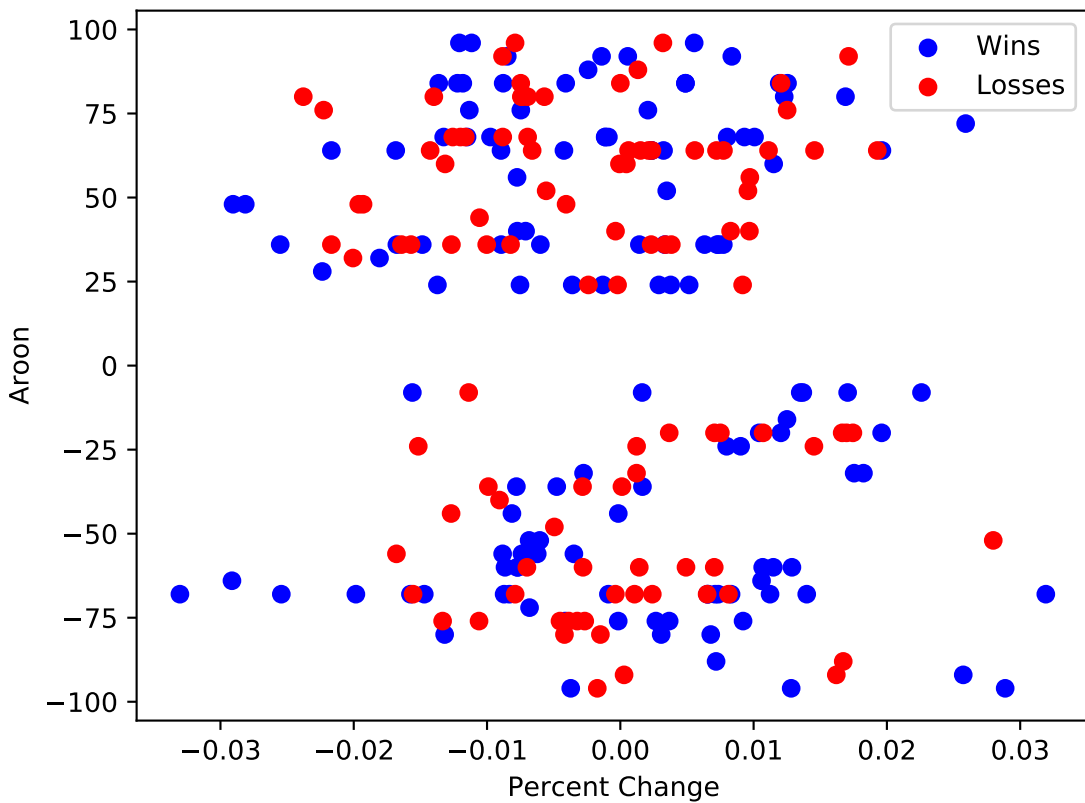
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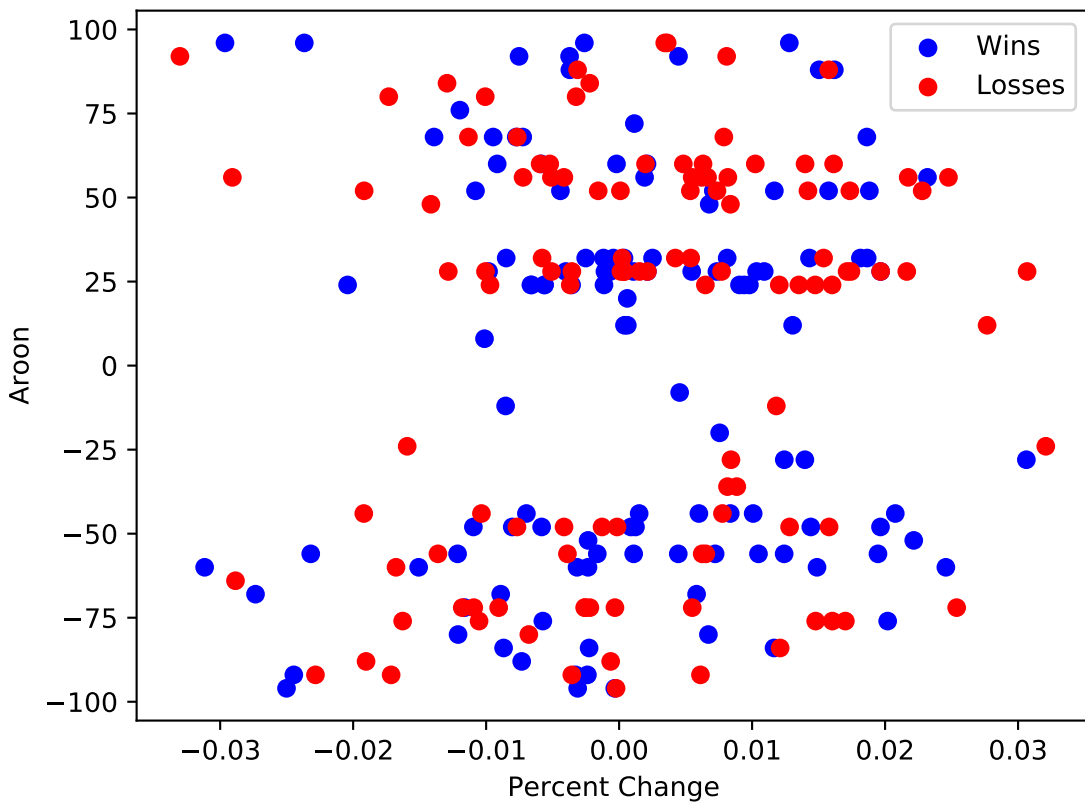
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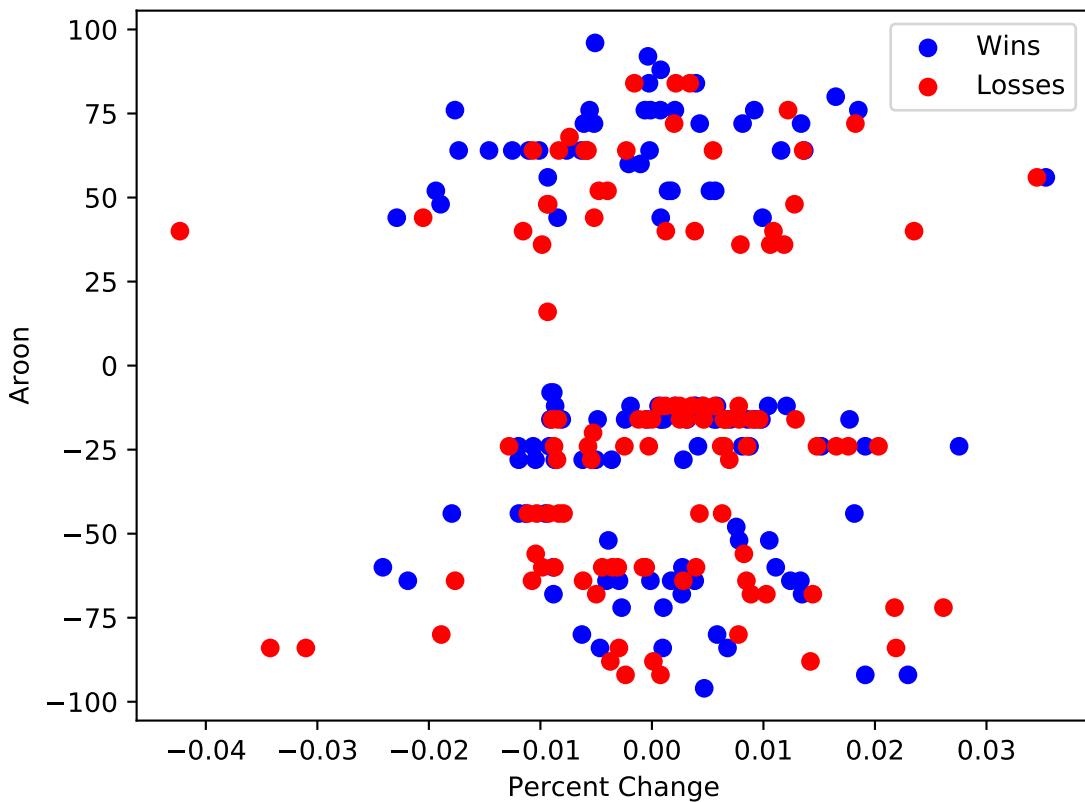
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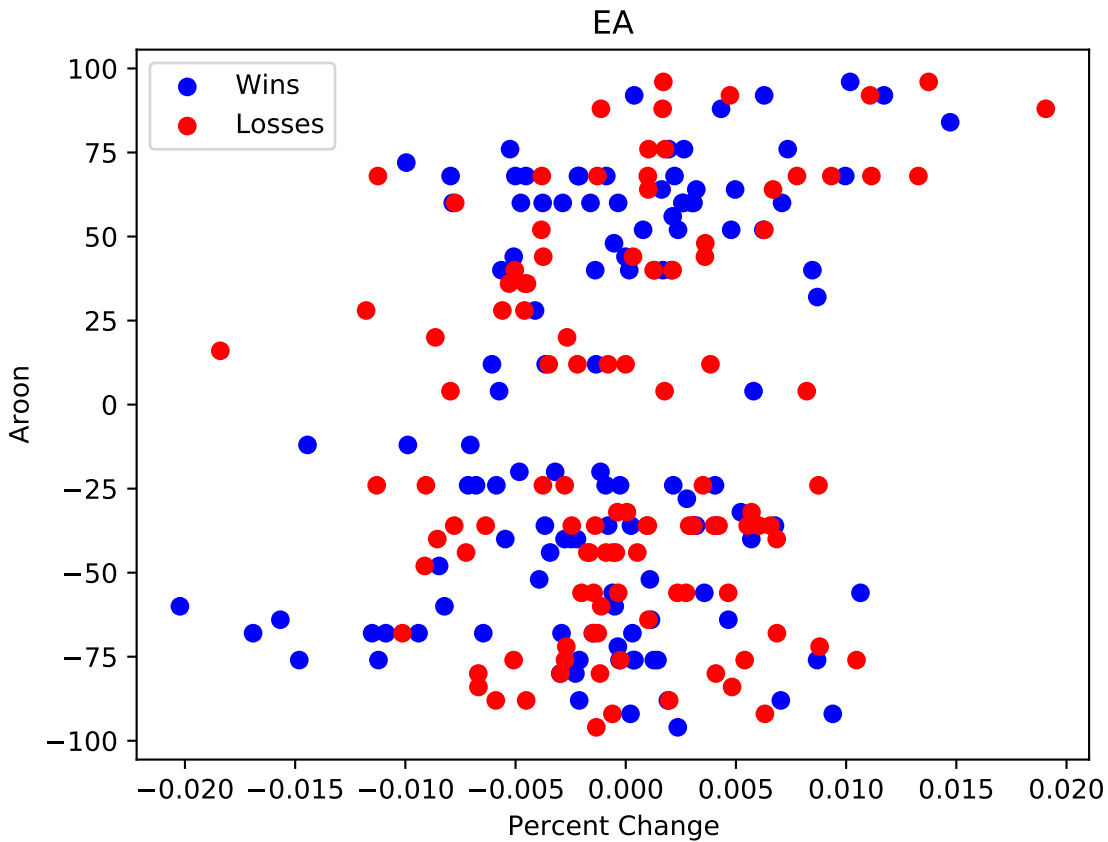


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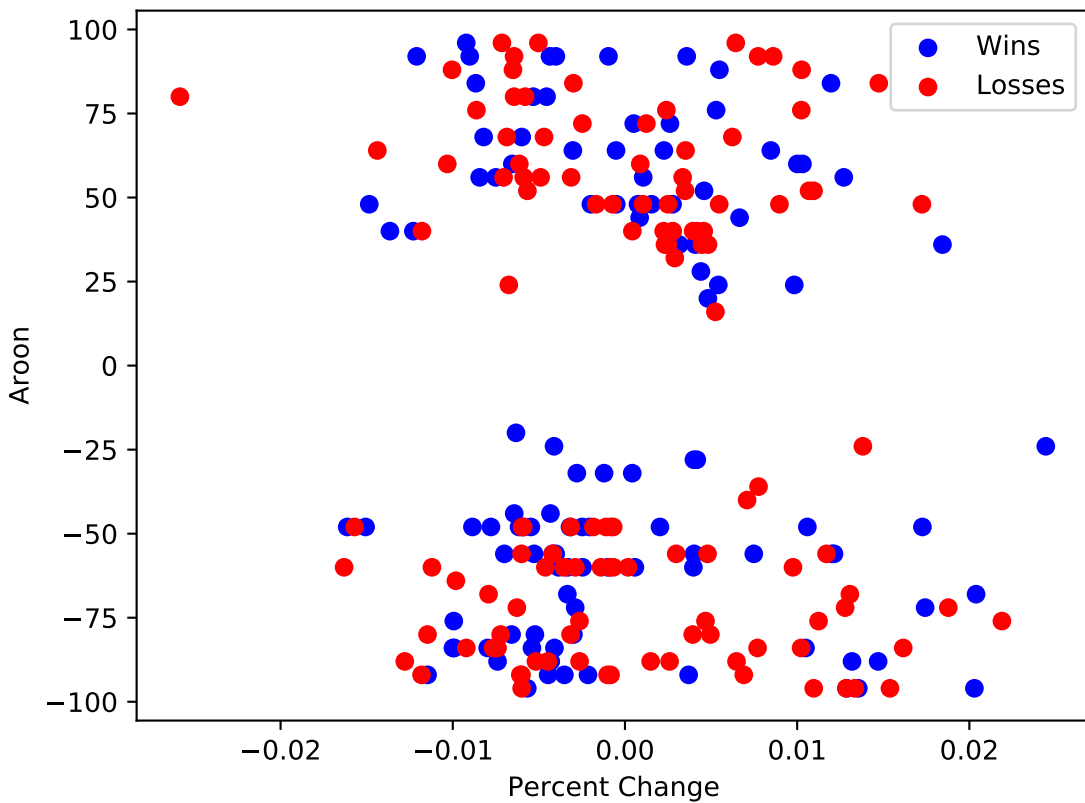


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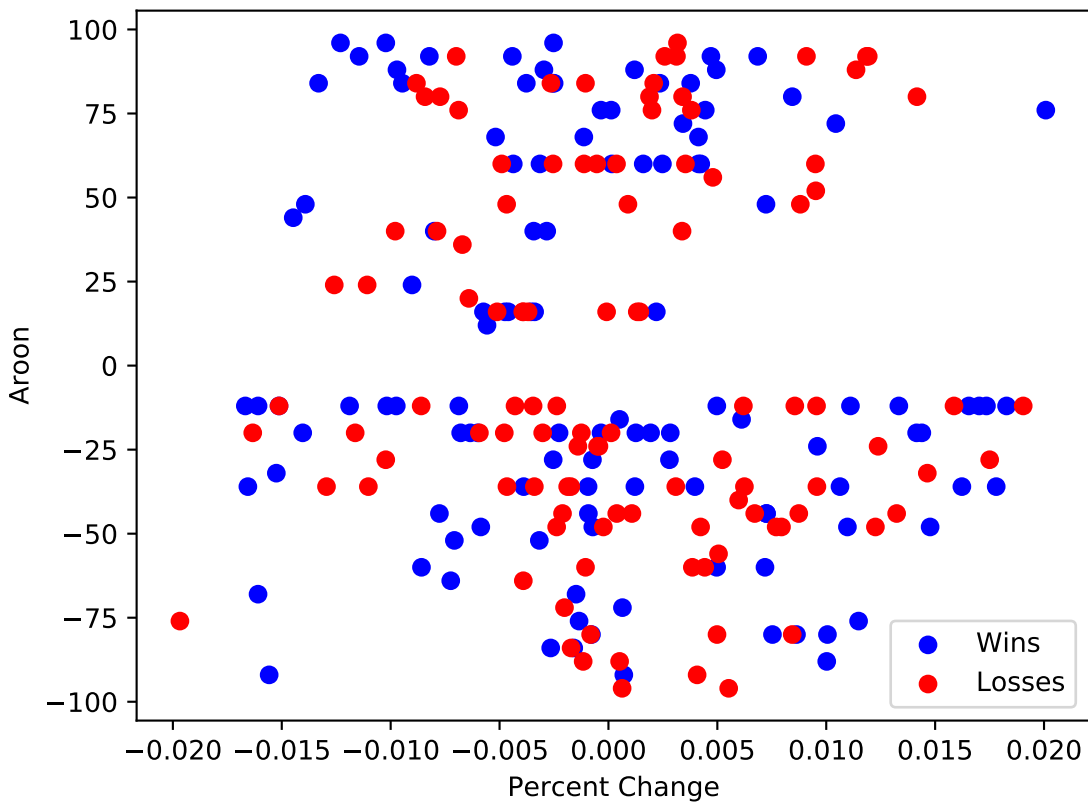


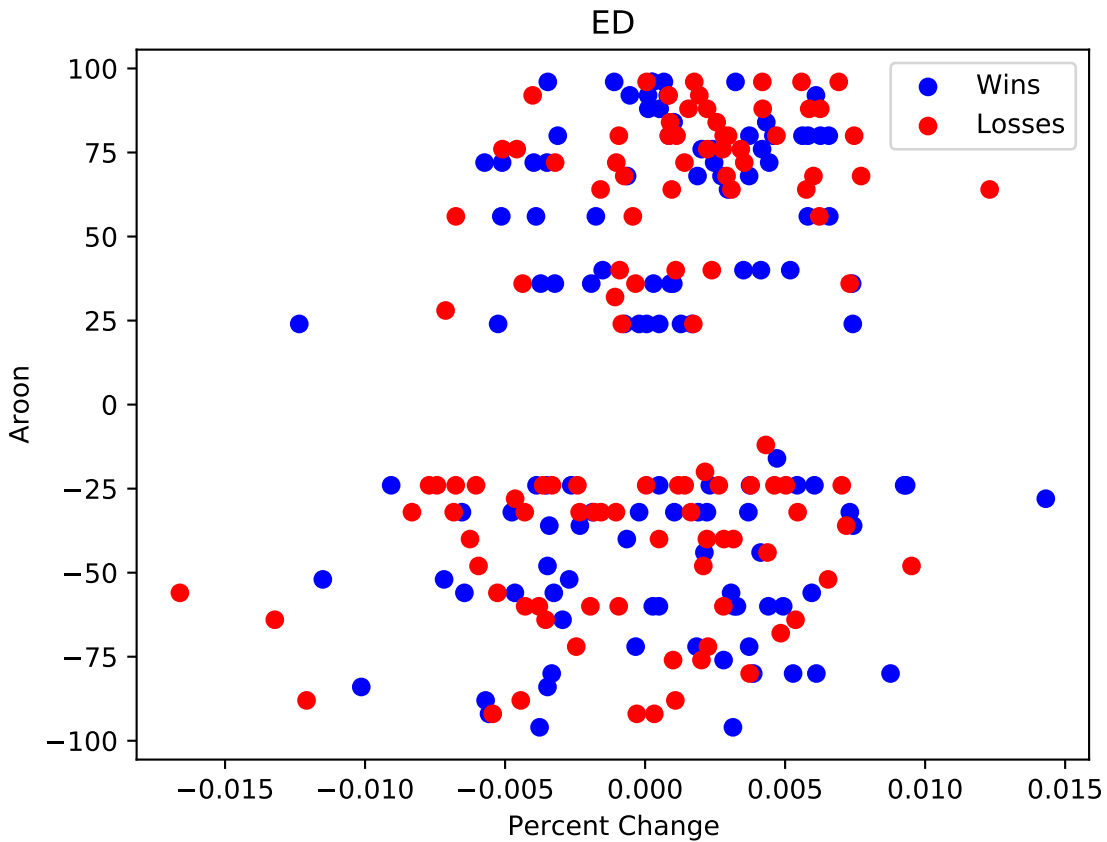


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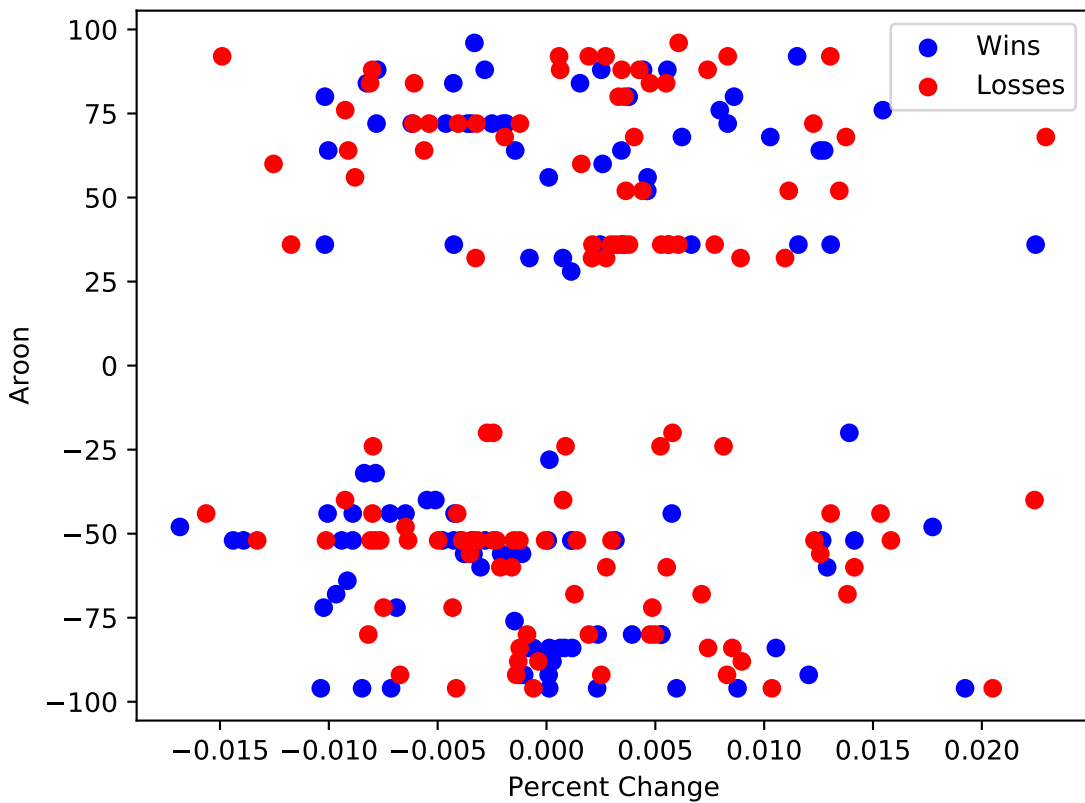


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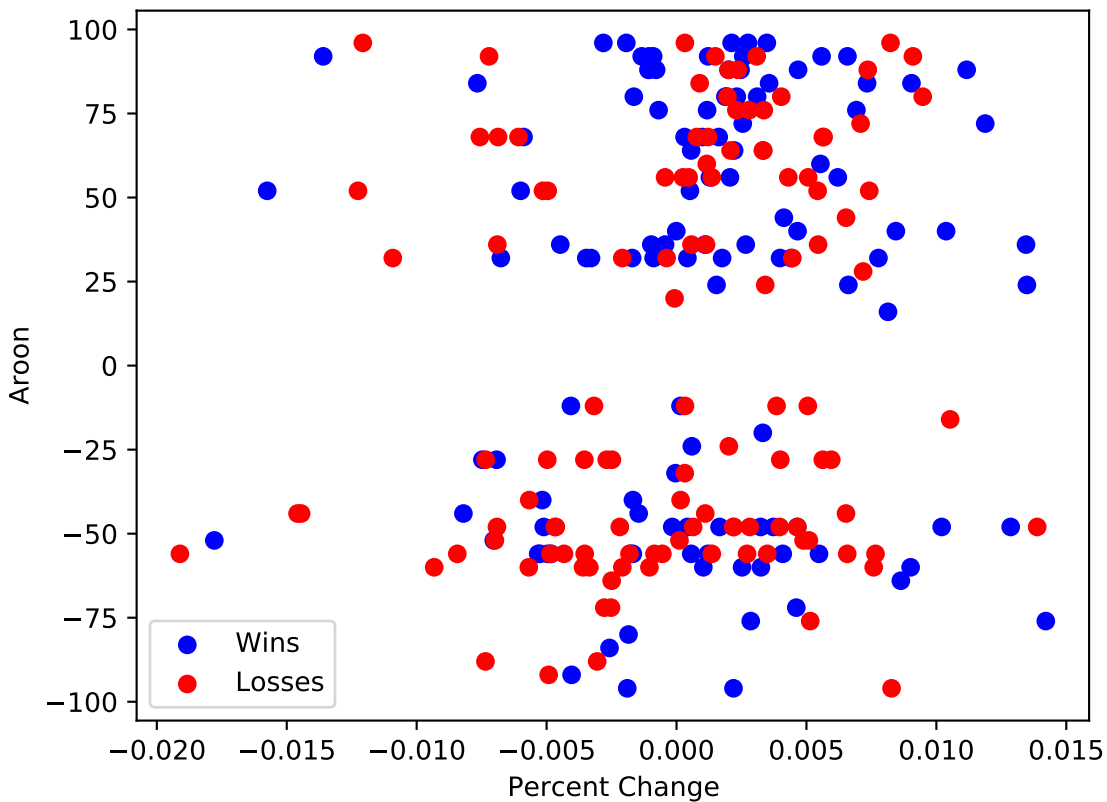




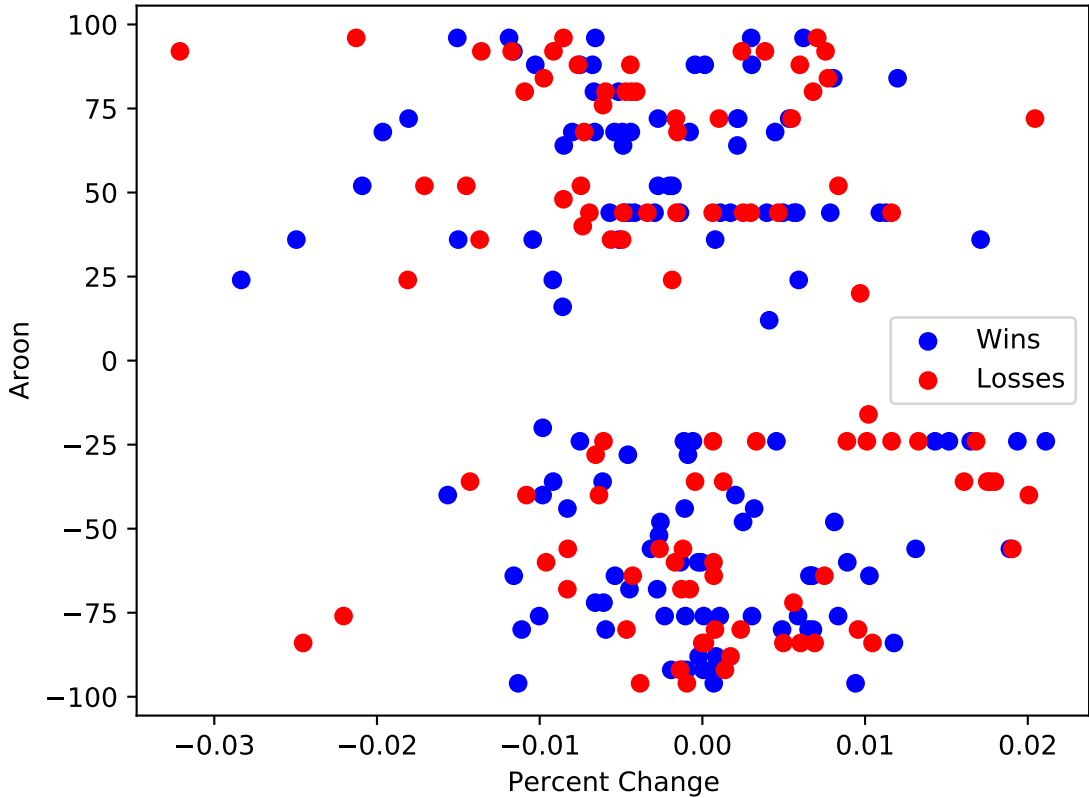
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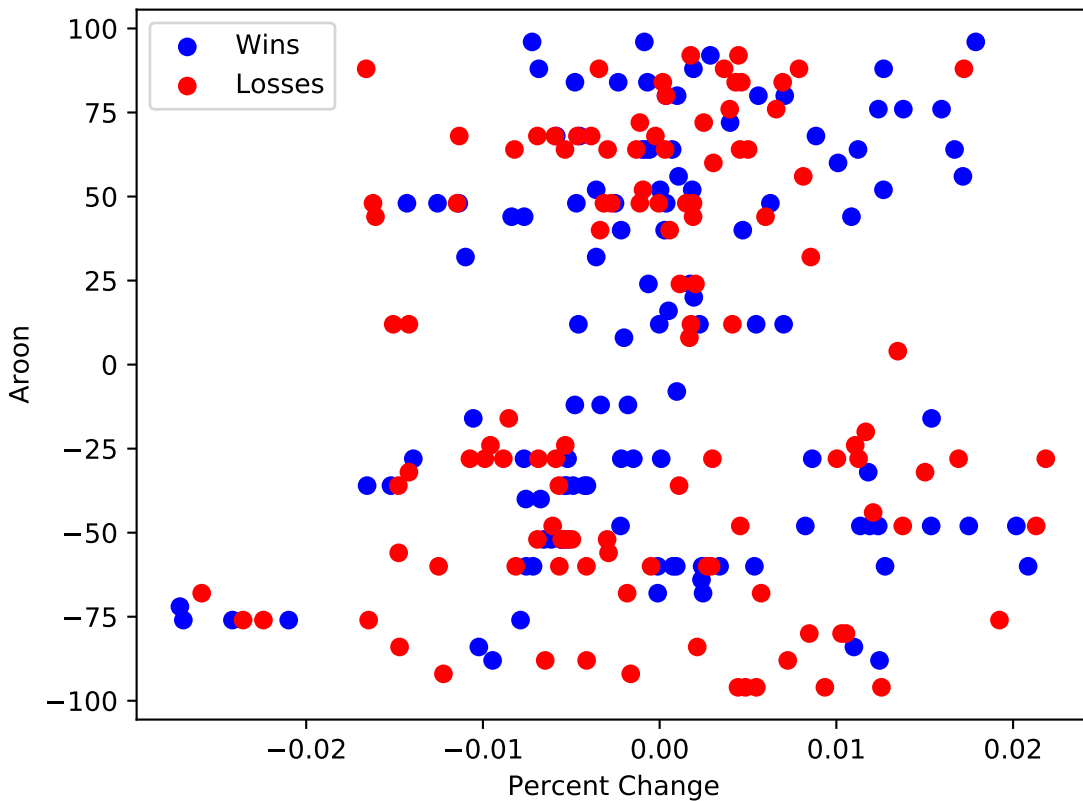
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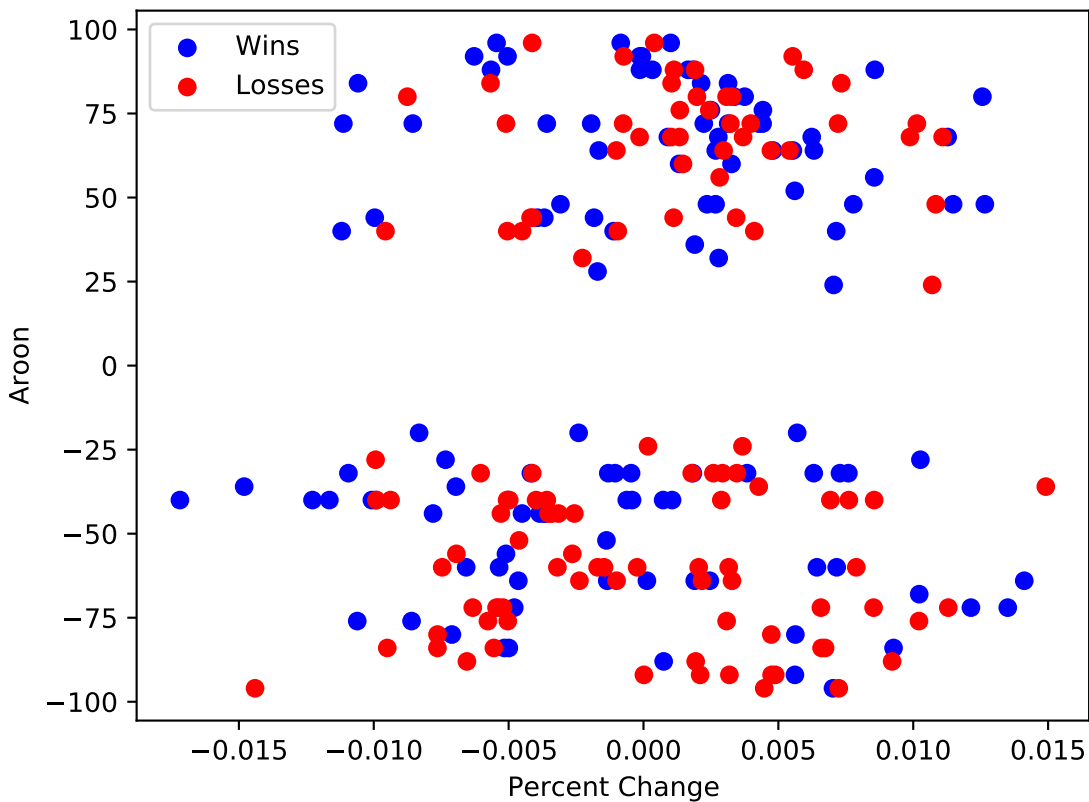
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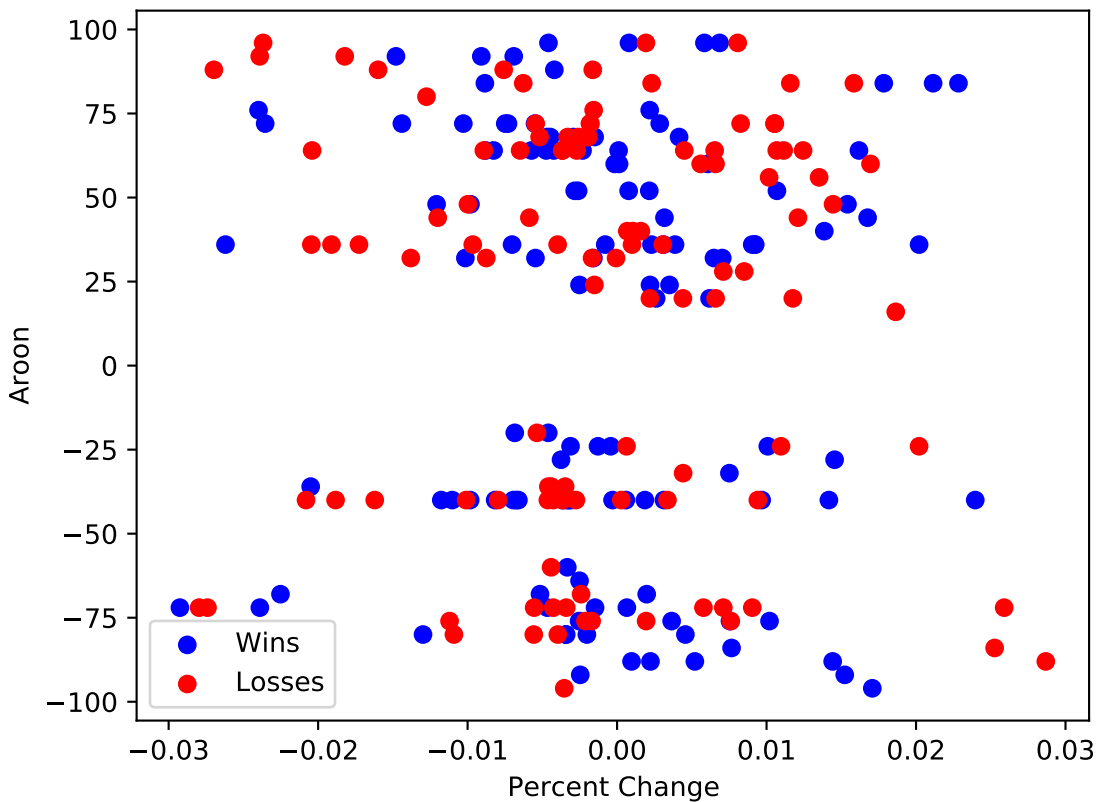
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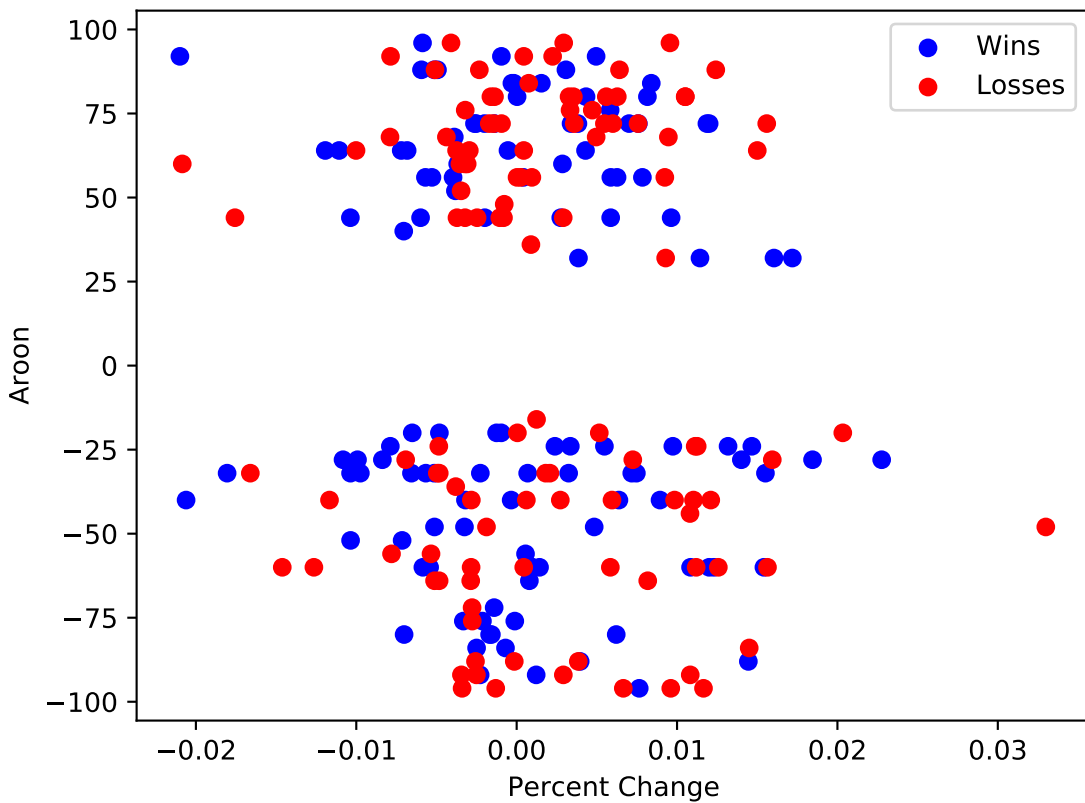
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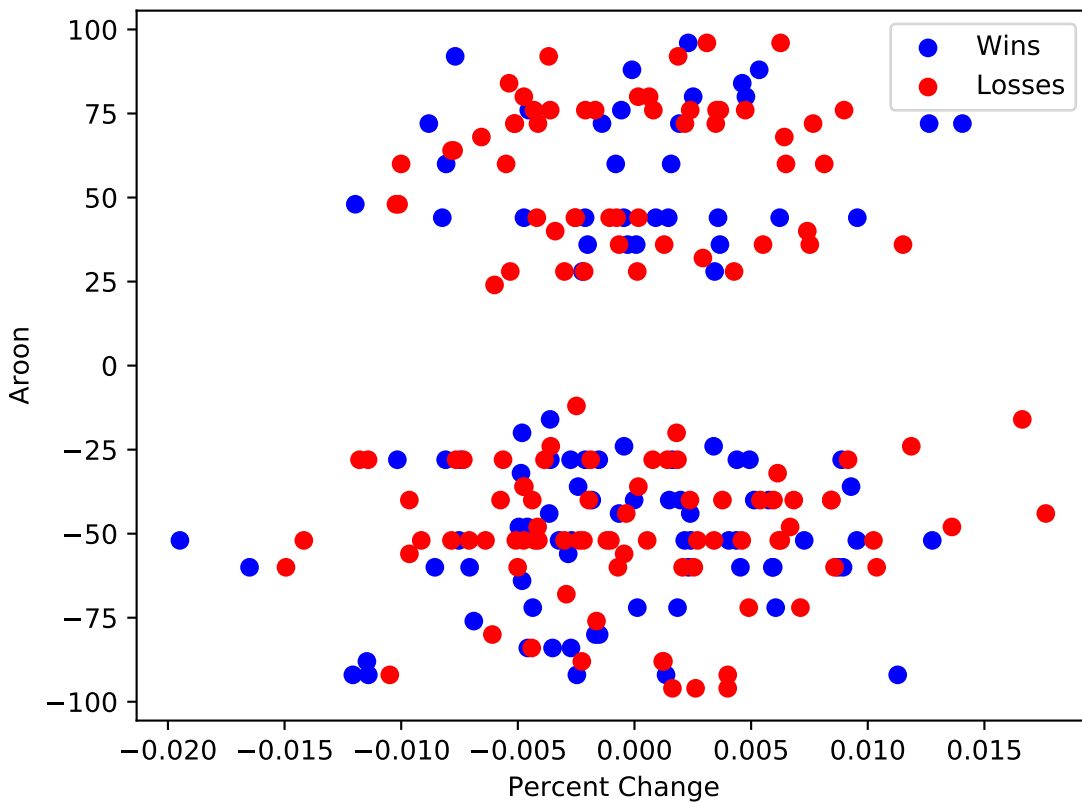
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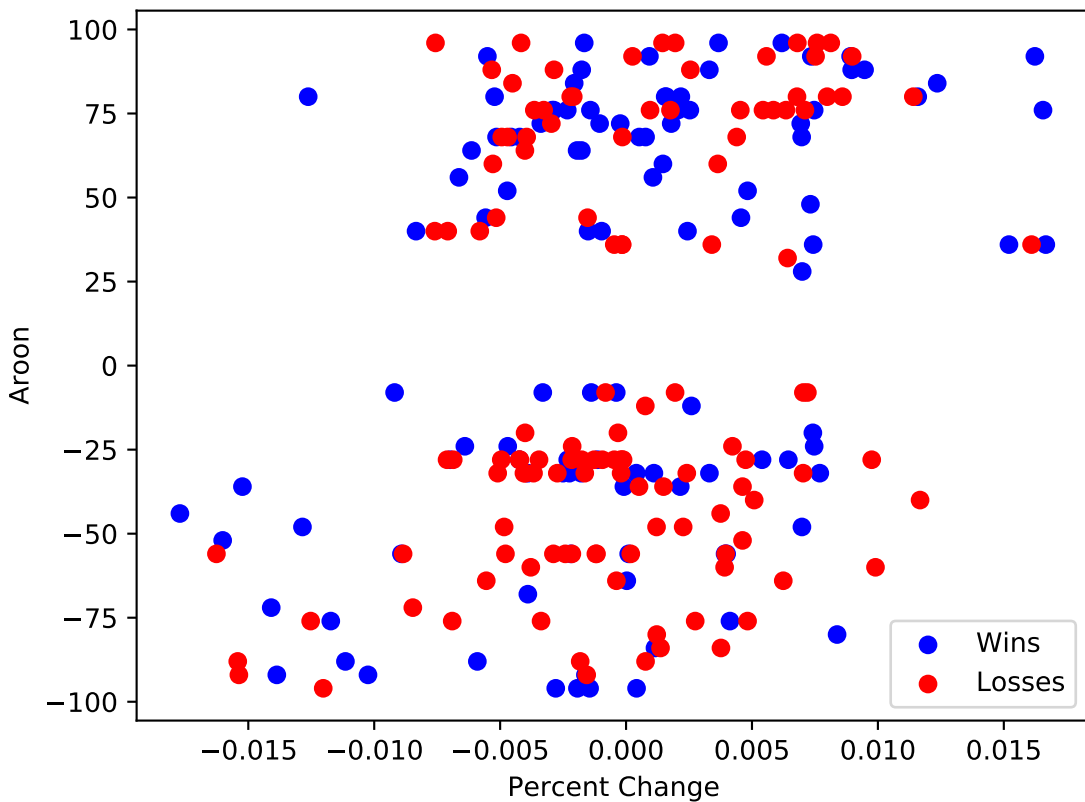
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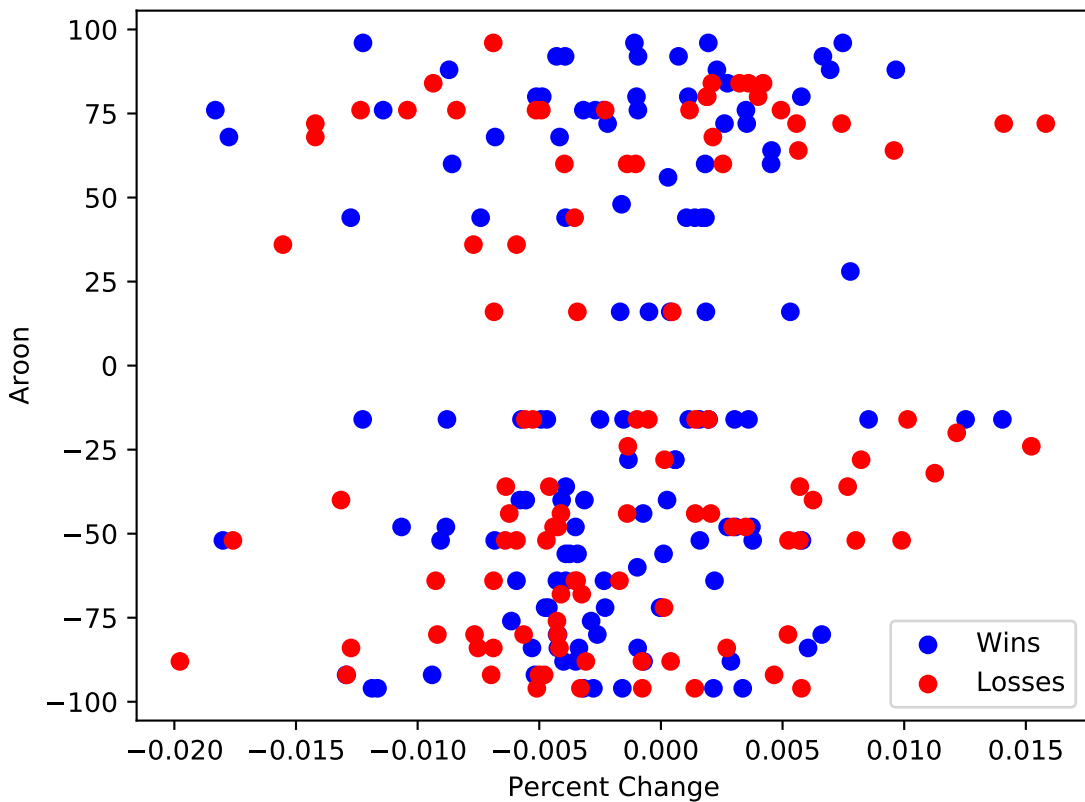
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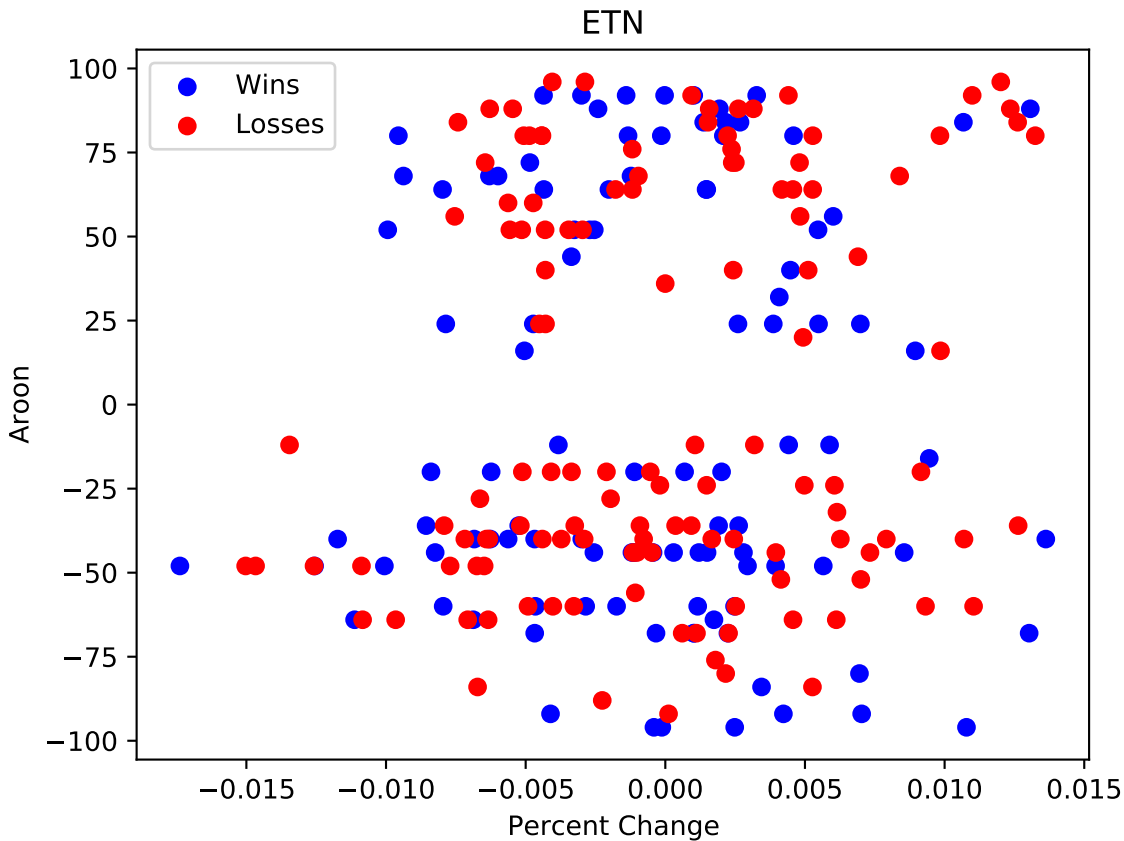


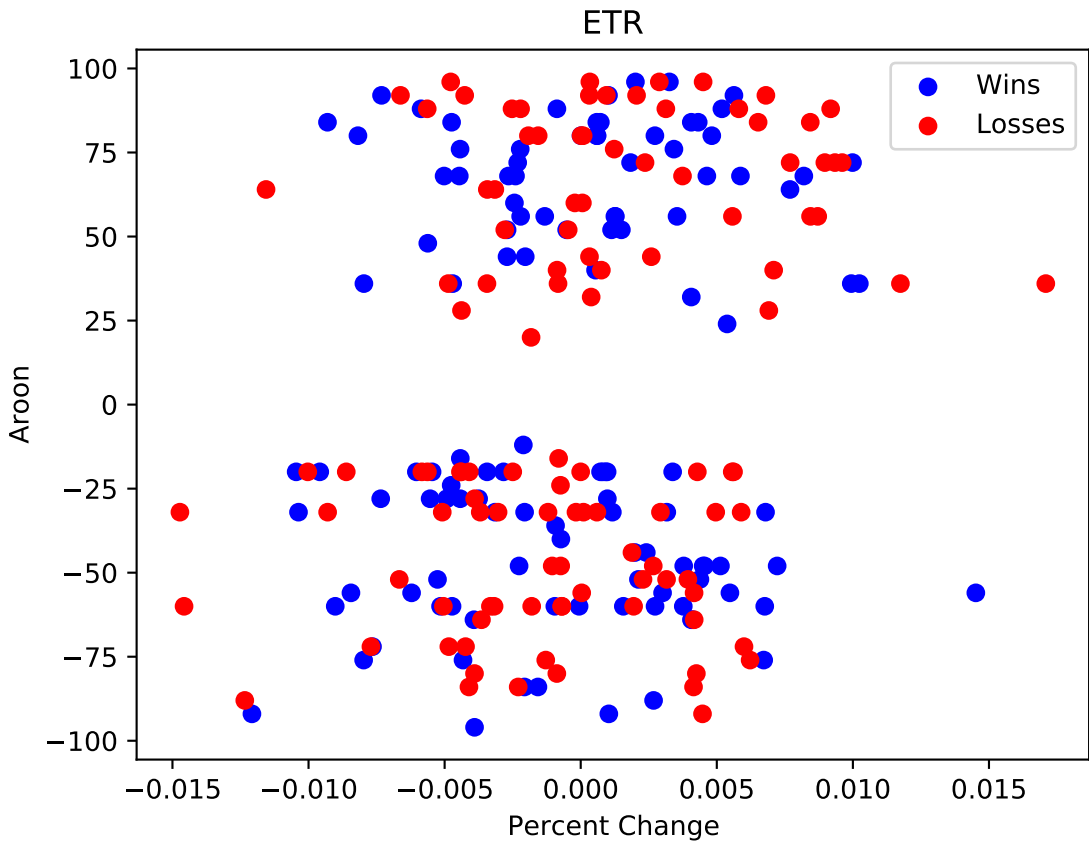
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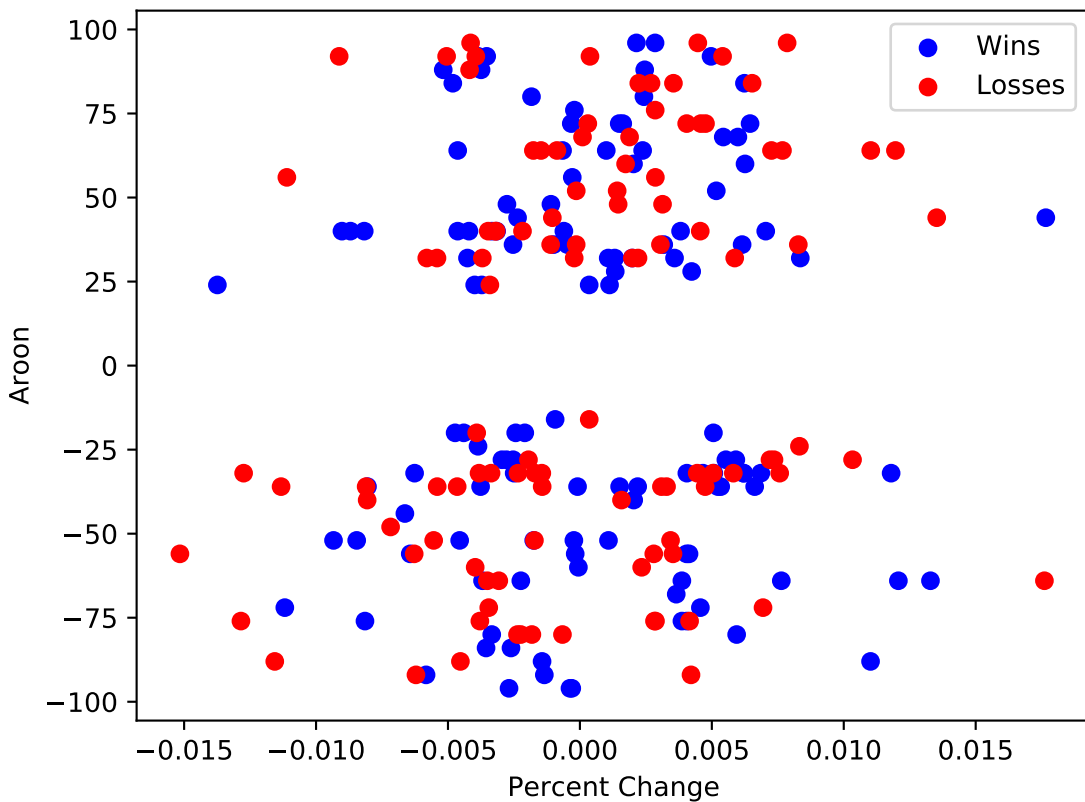
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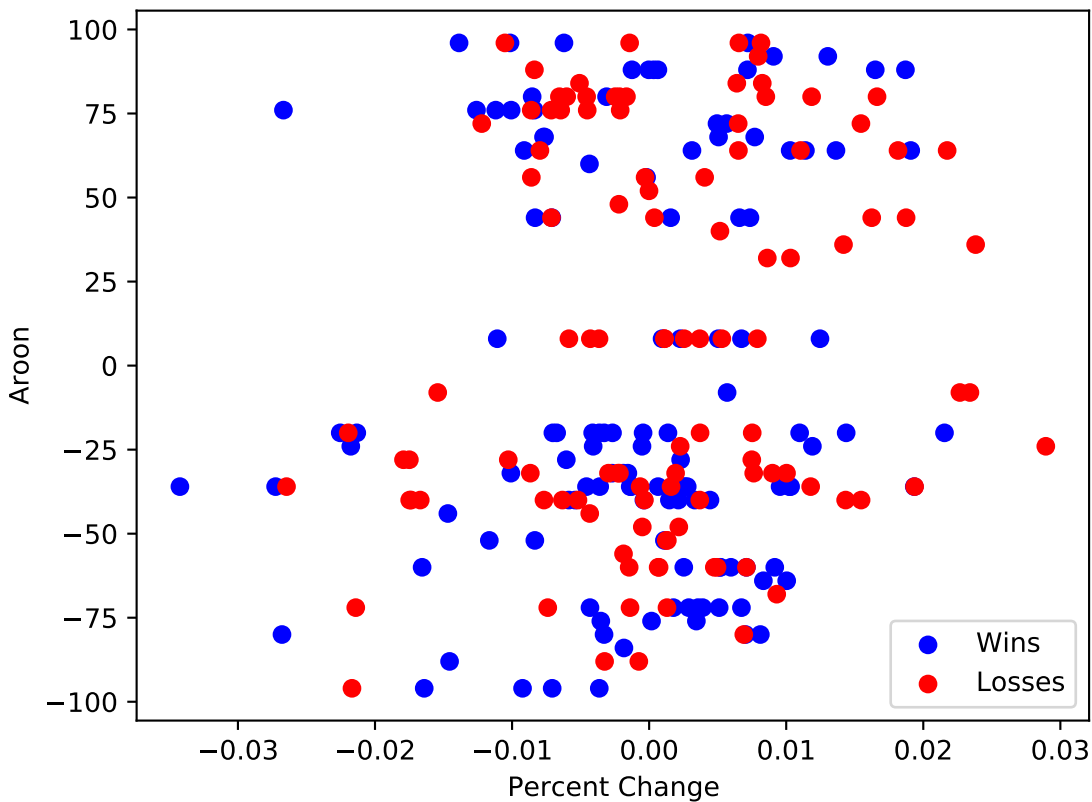




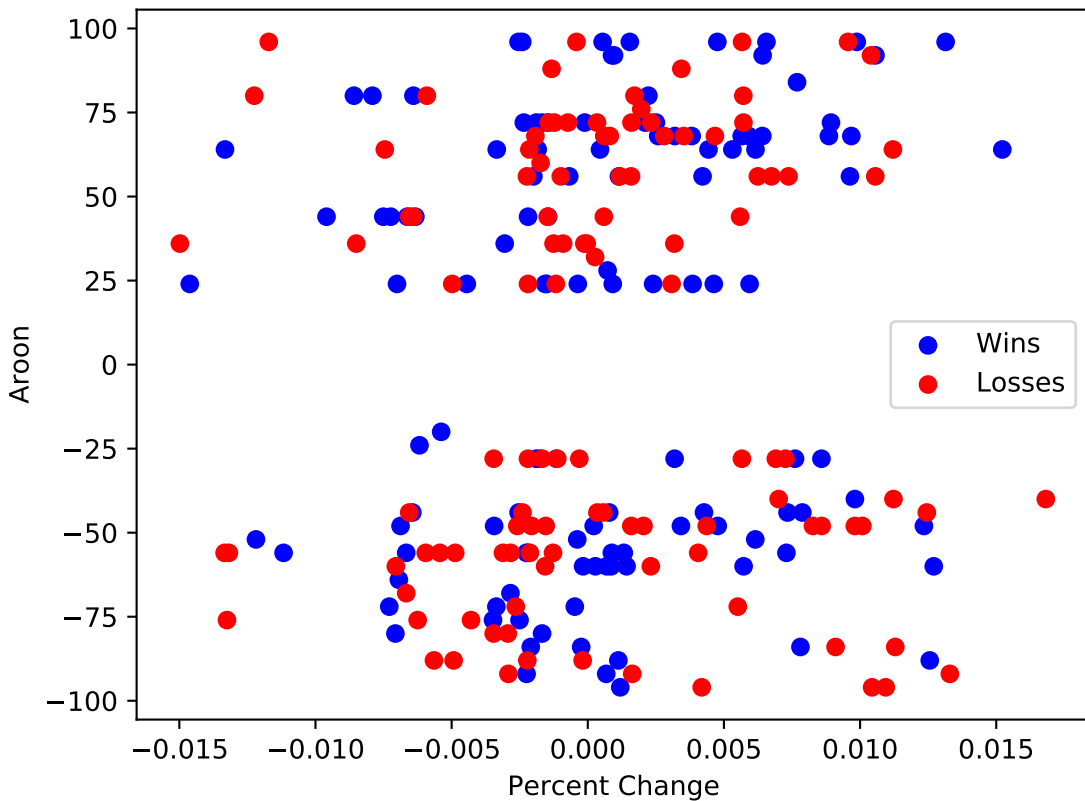
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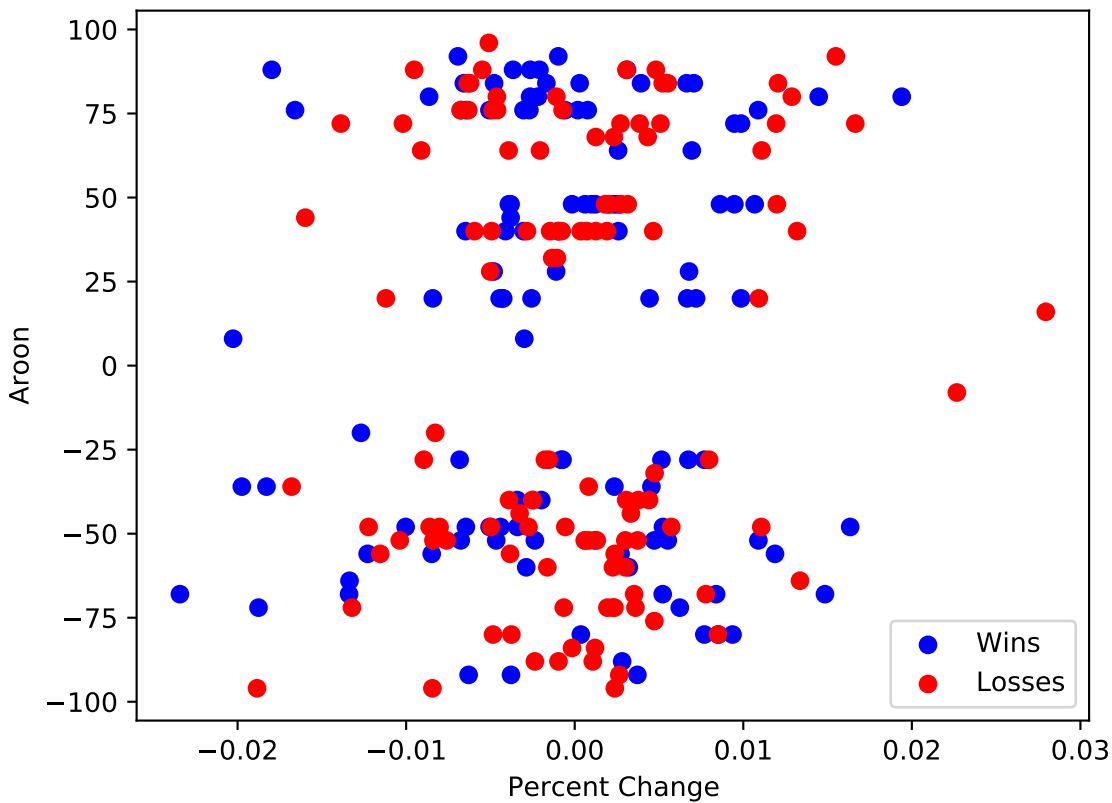
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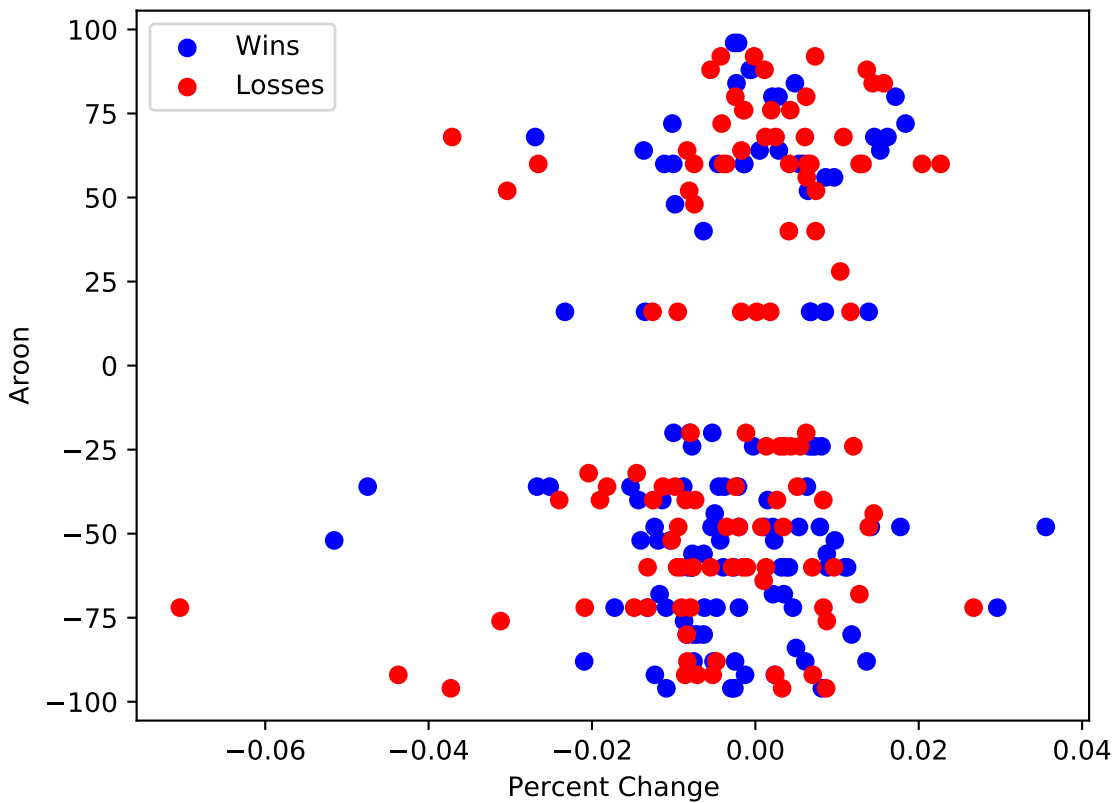
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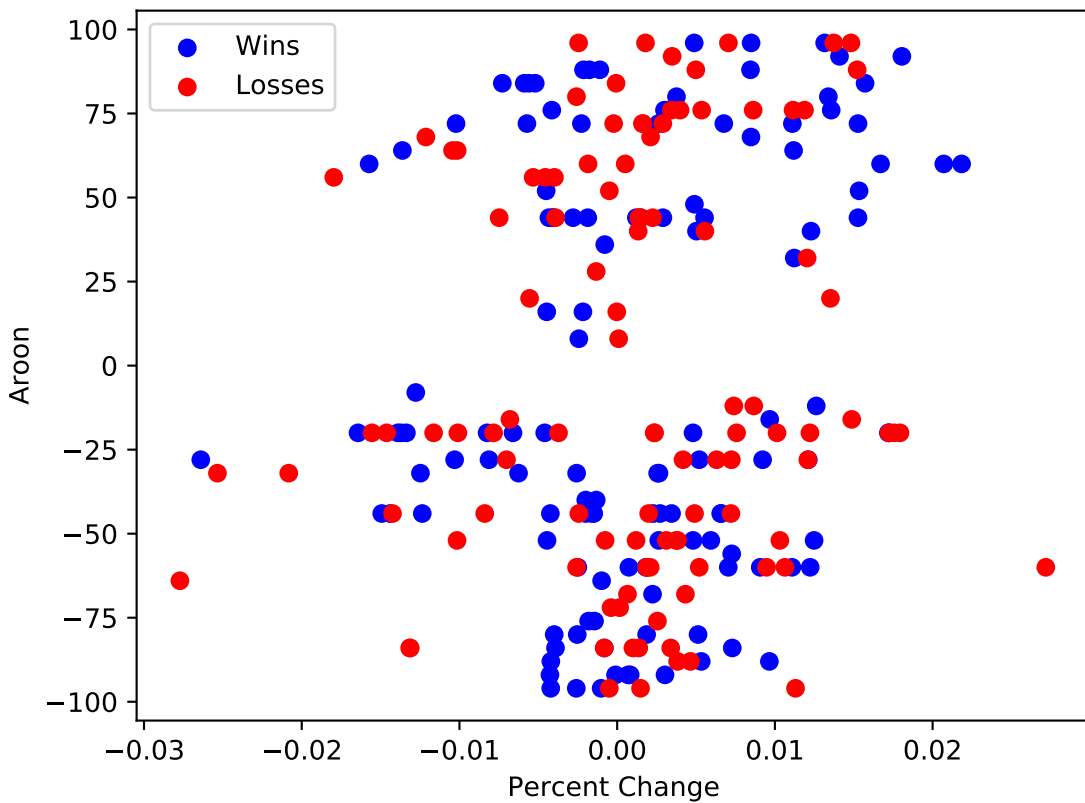
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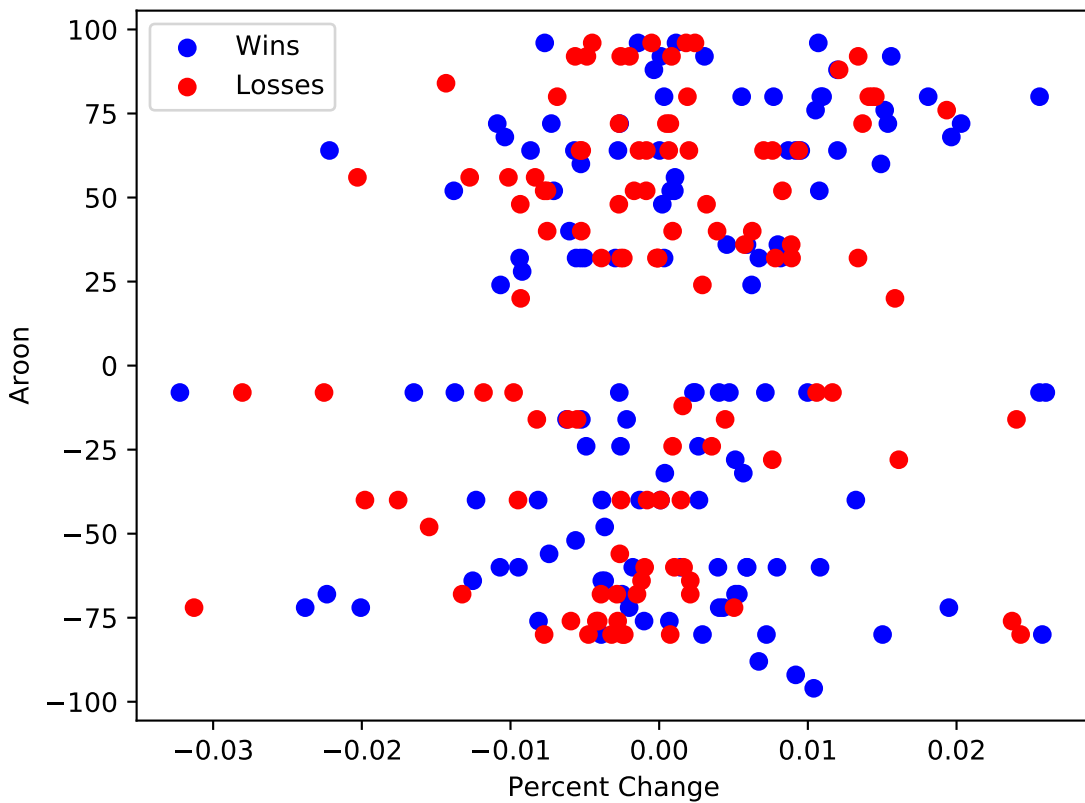
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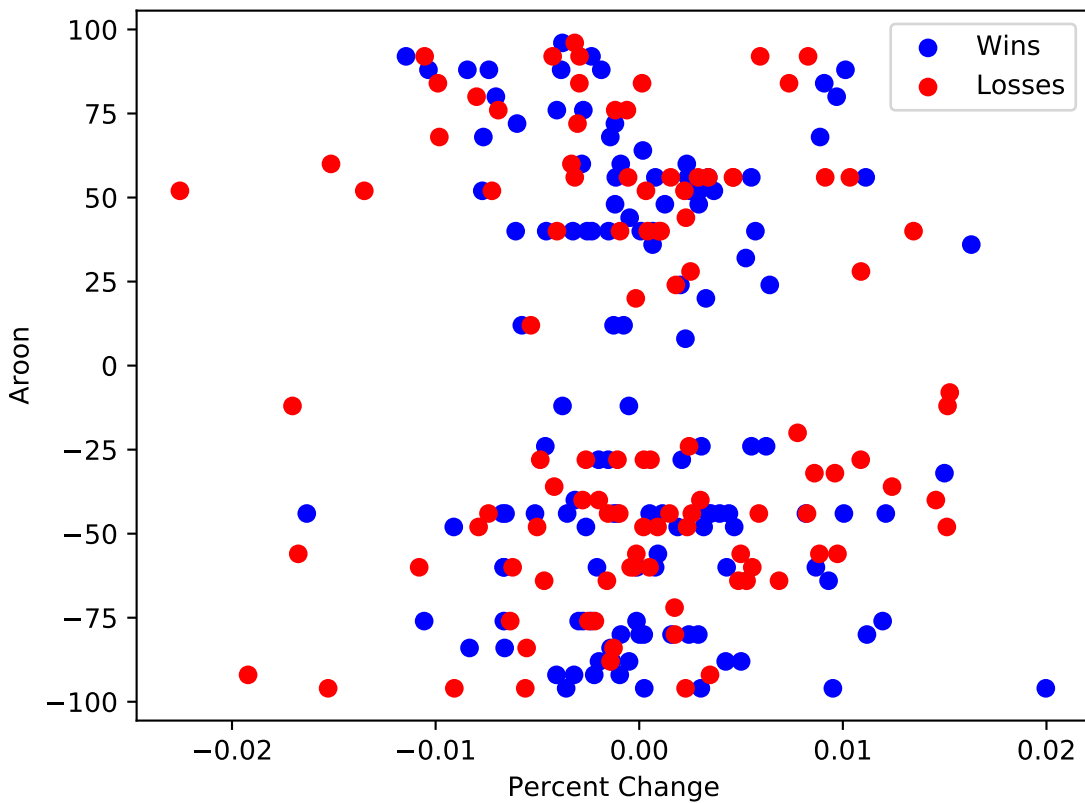
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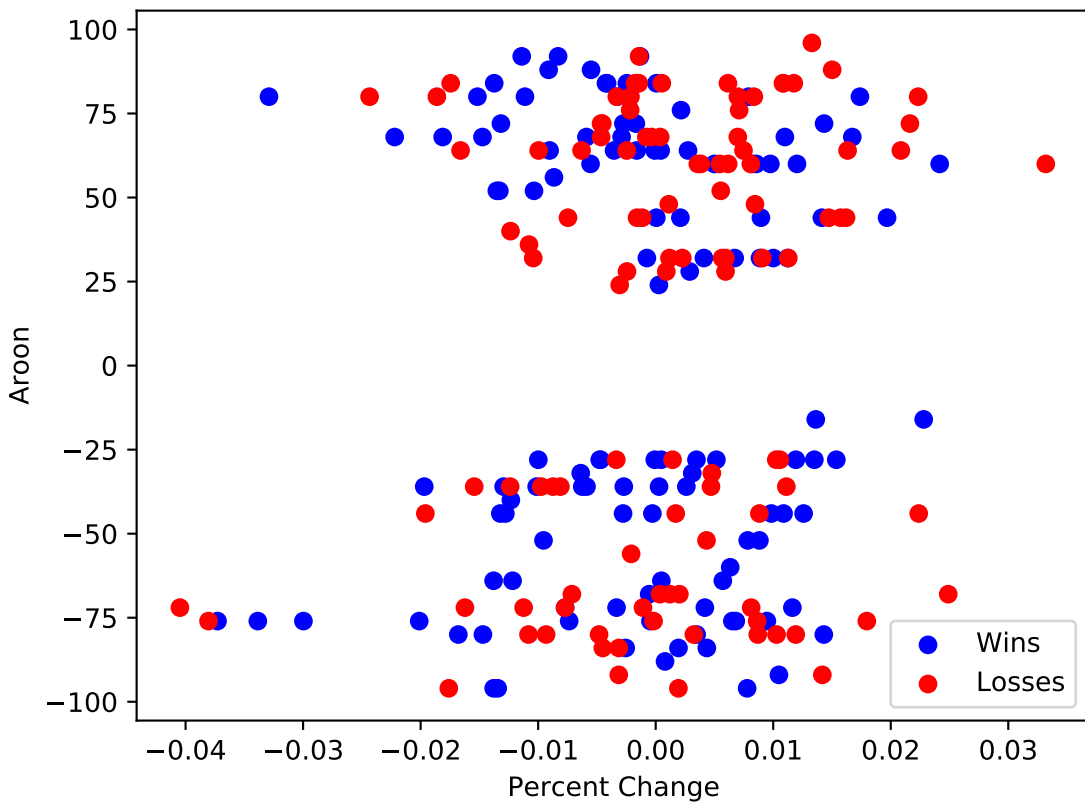
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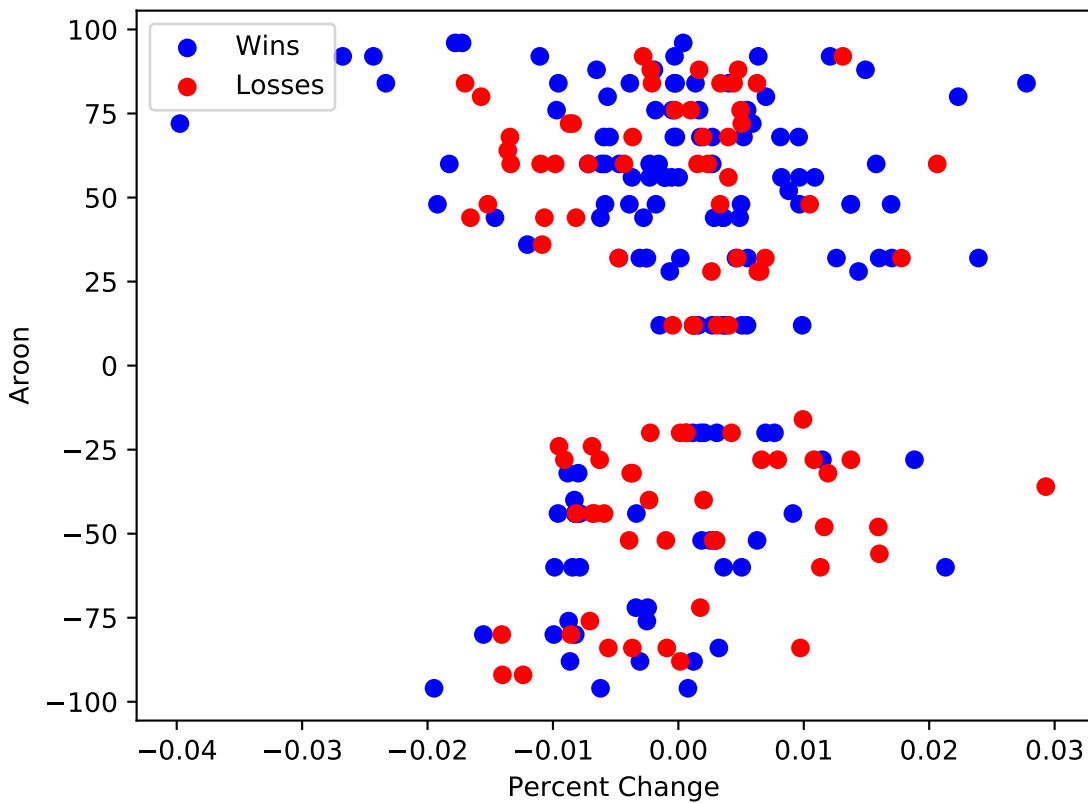
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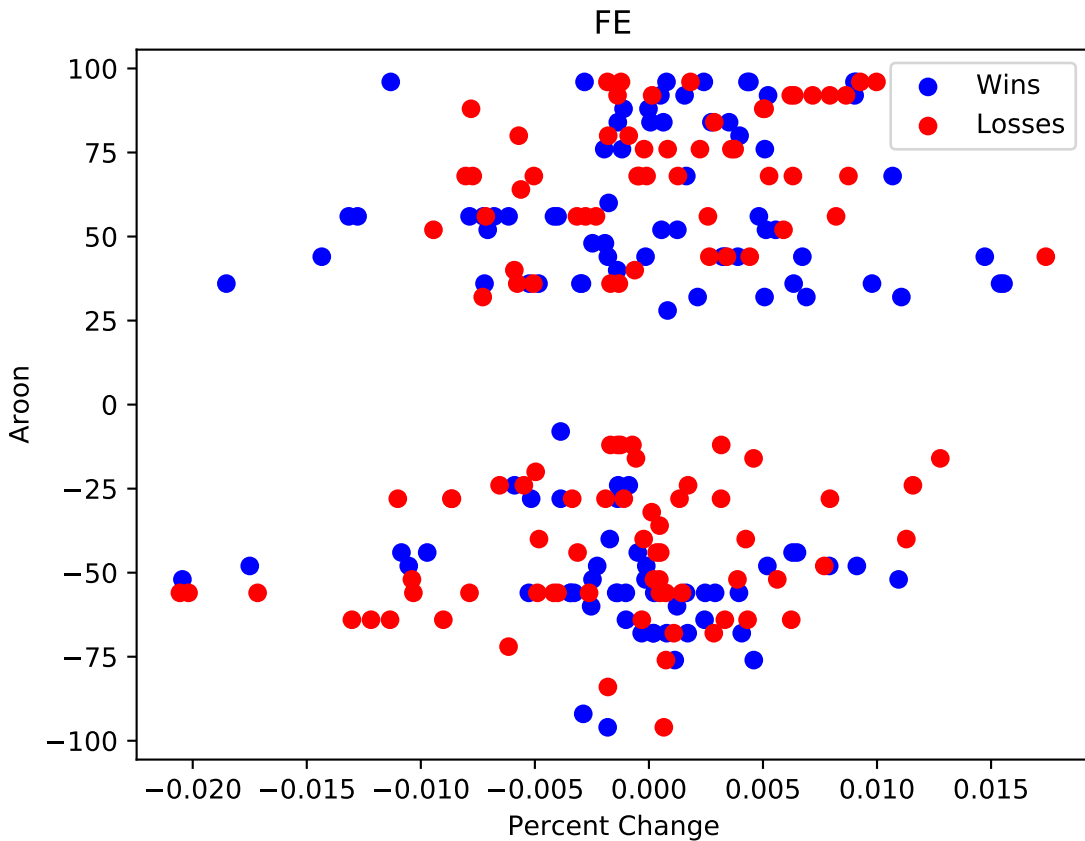


FCX

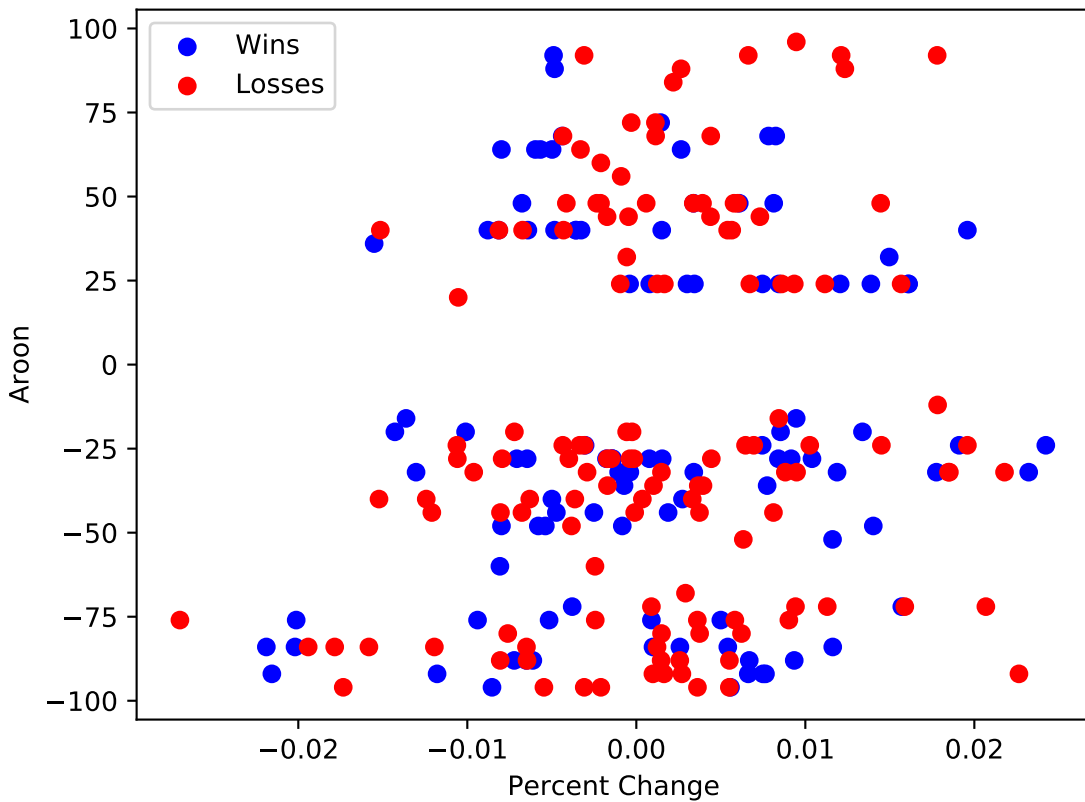


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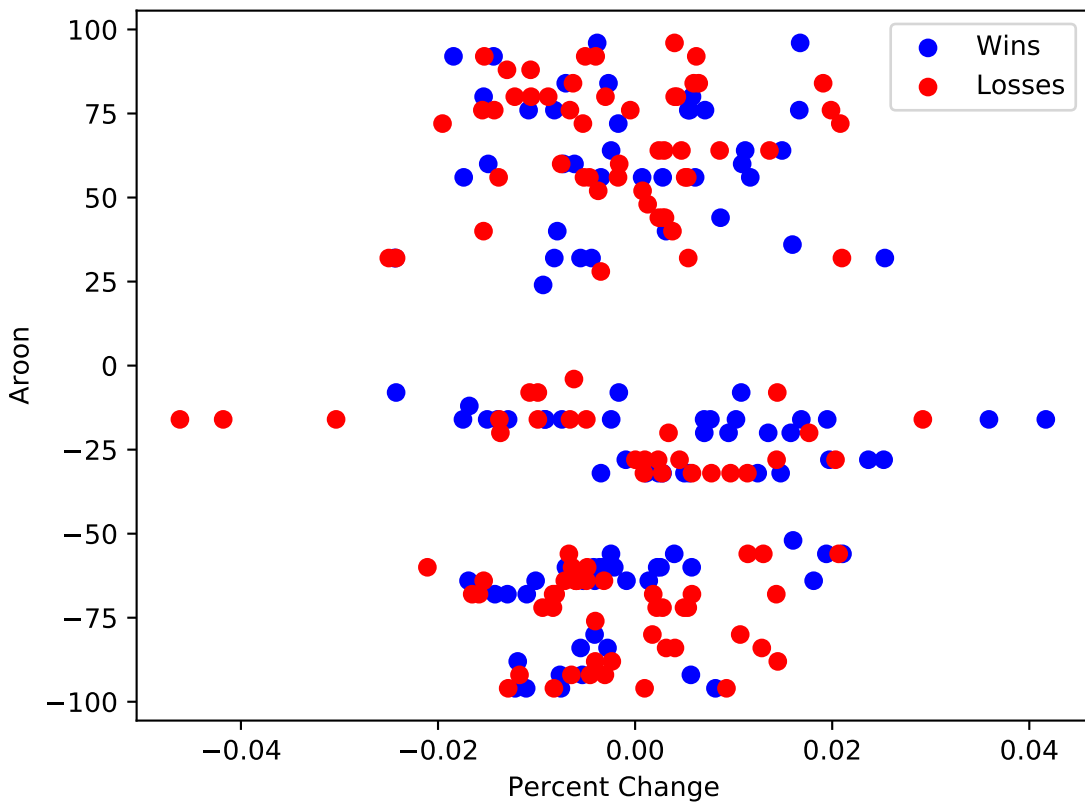




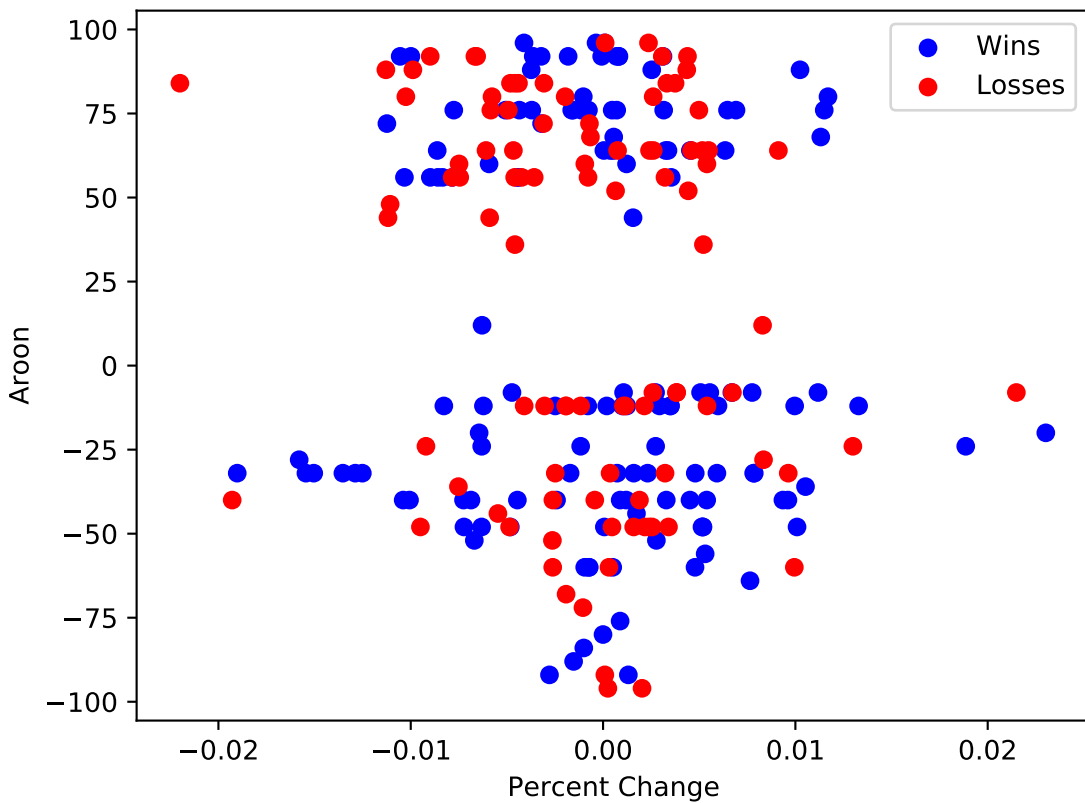
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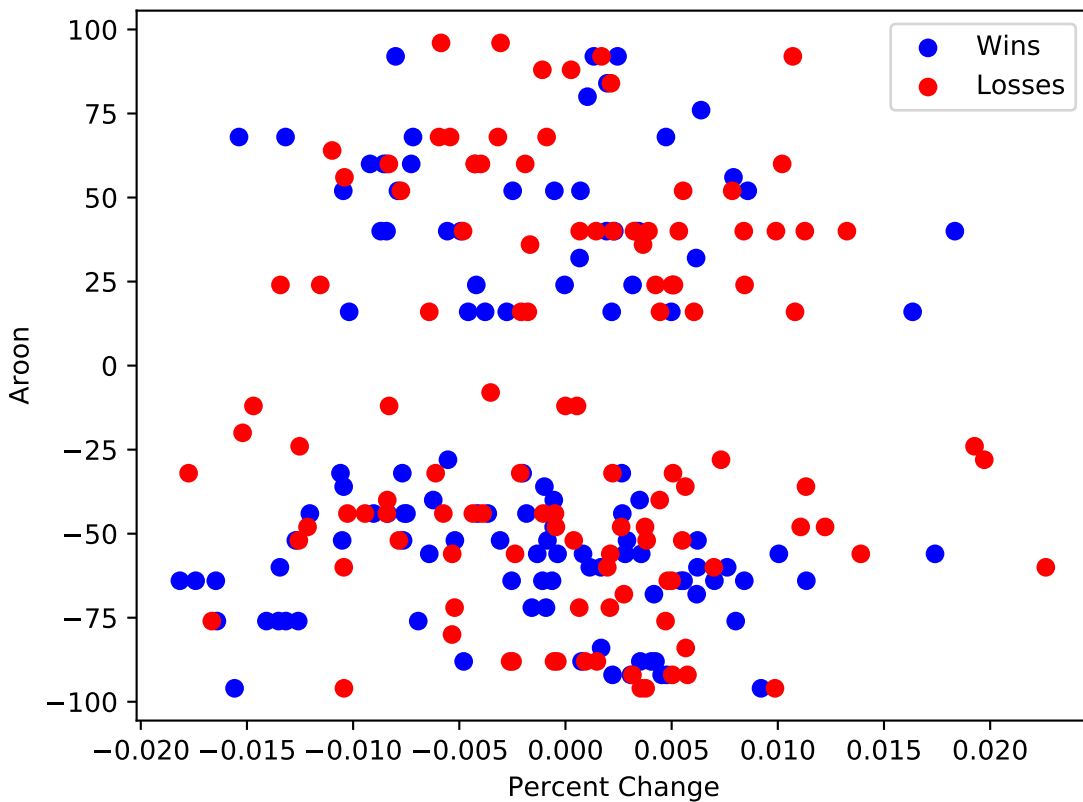
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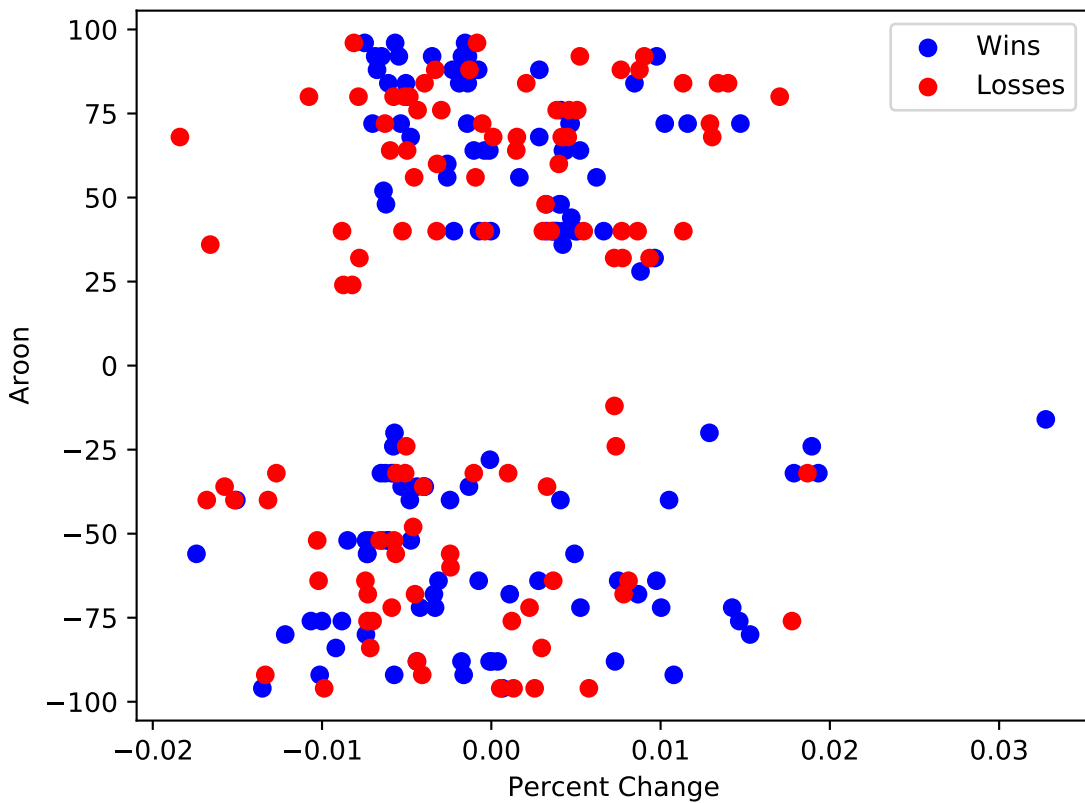
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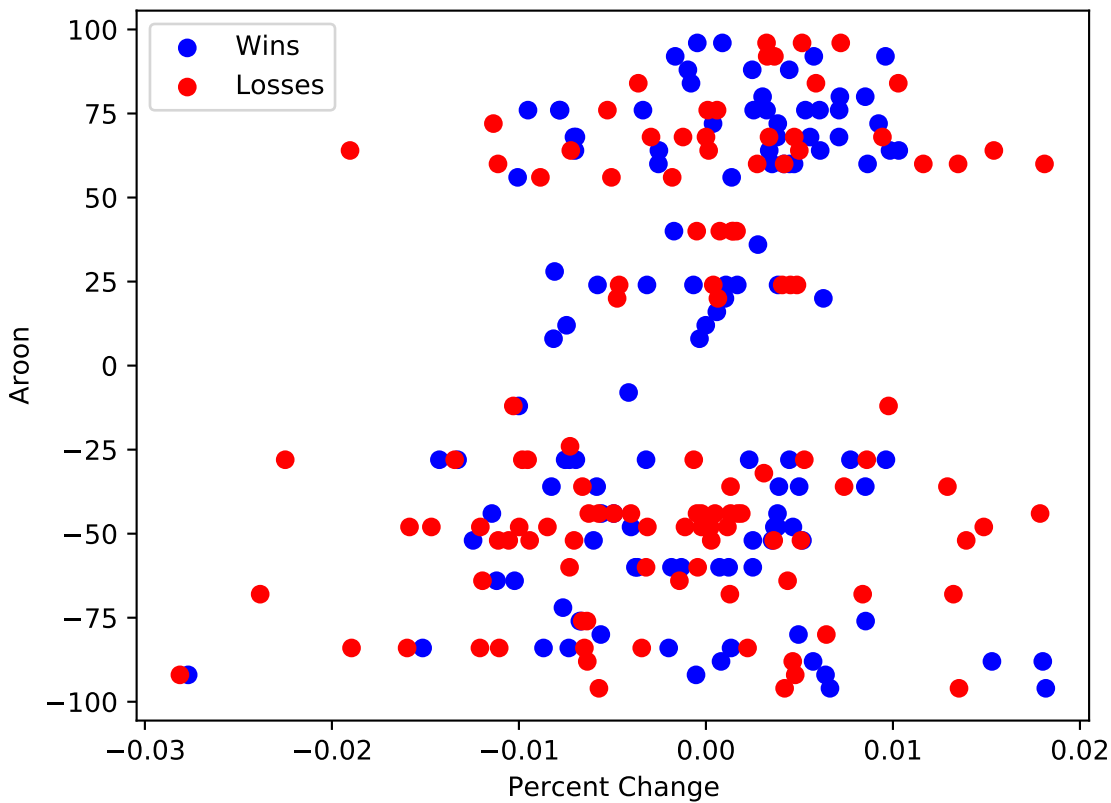
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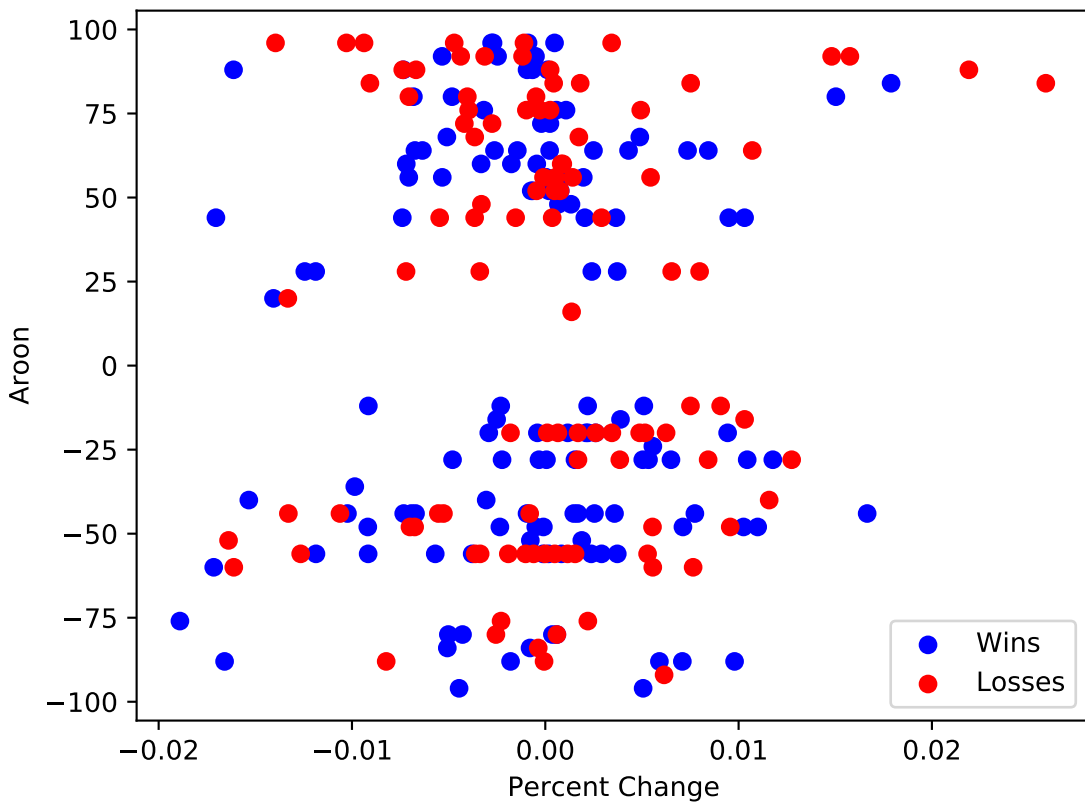
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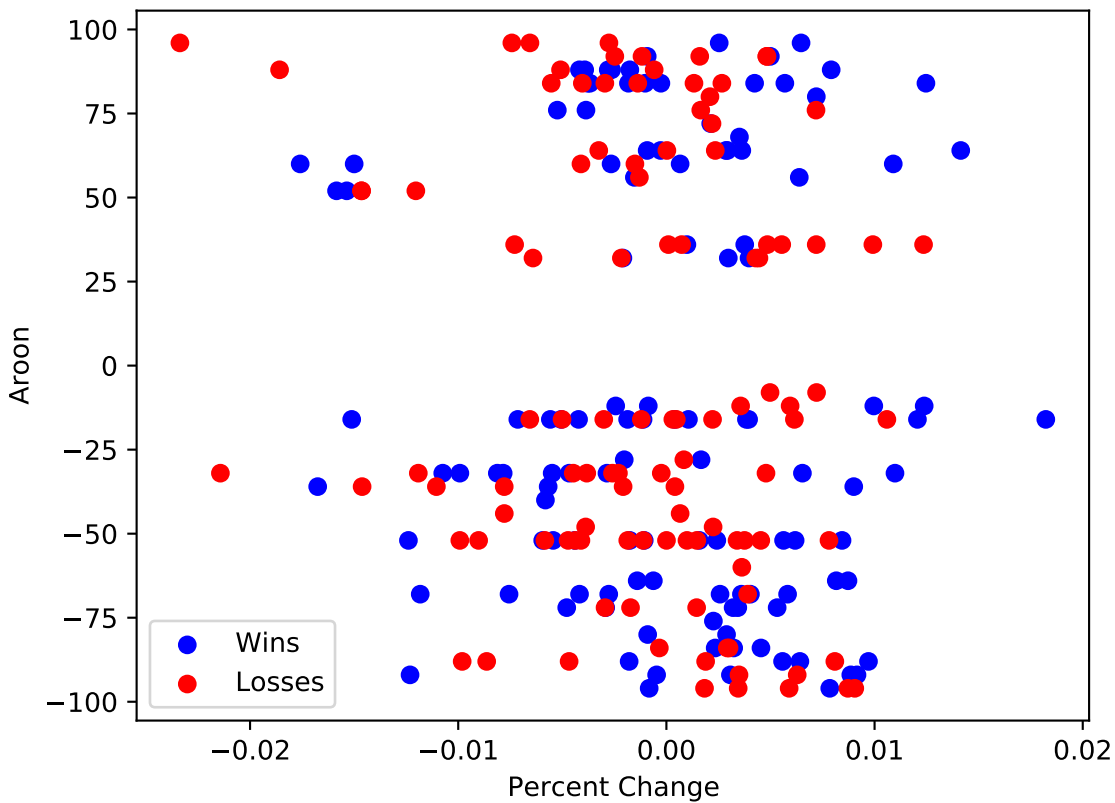
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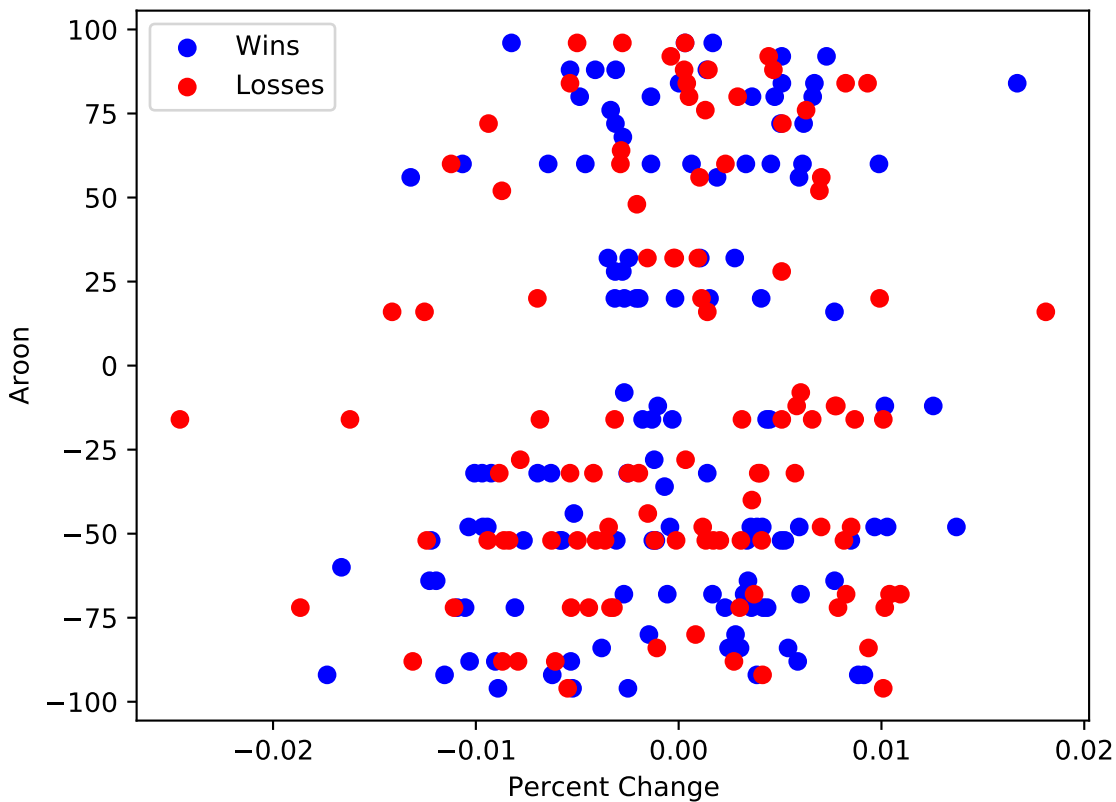
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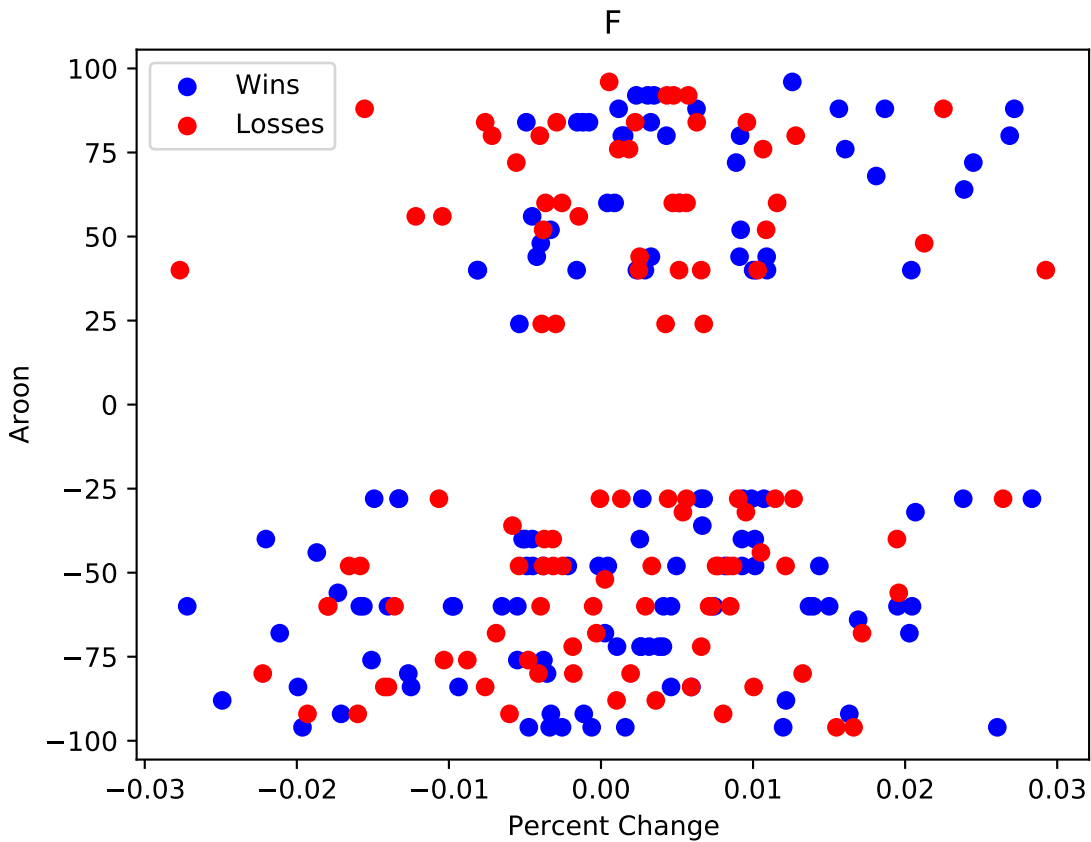


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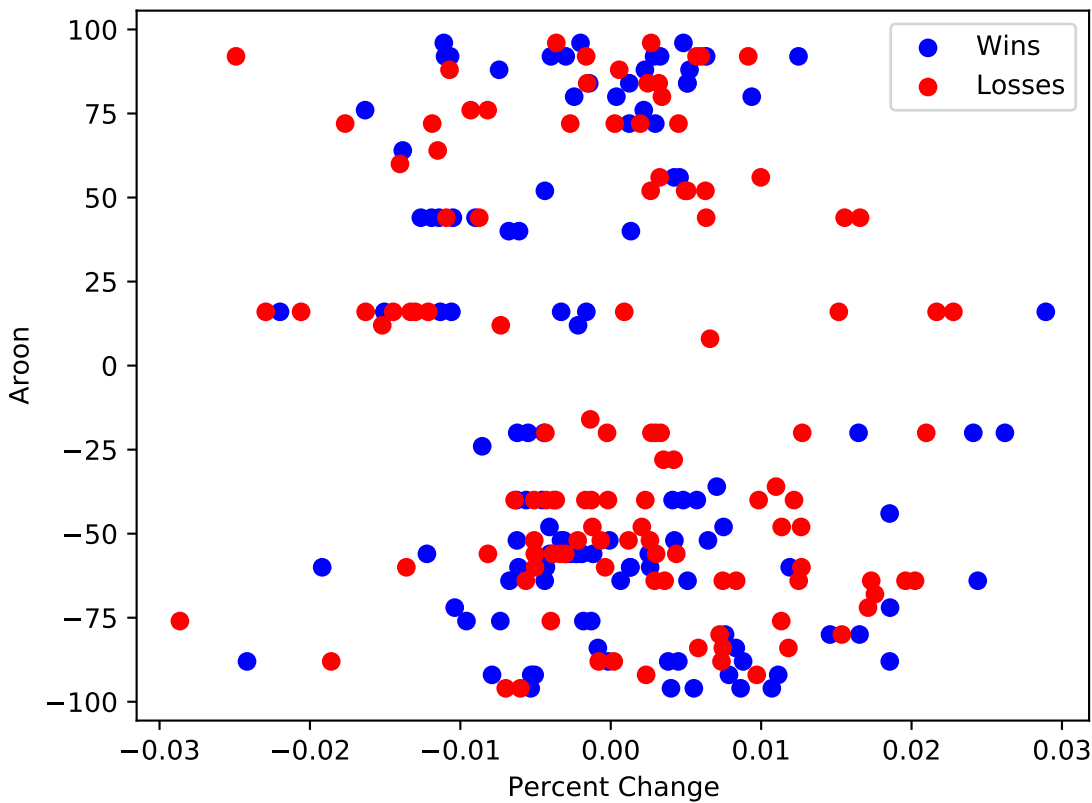


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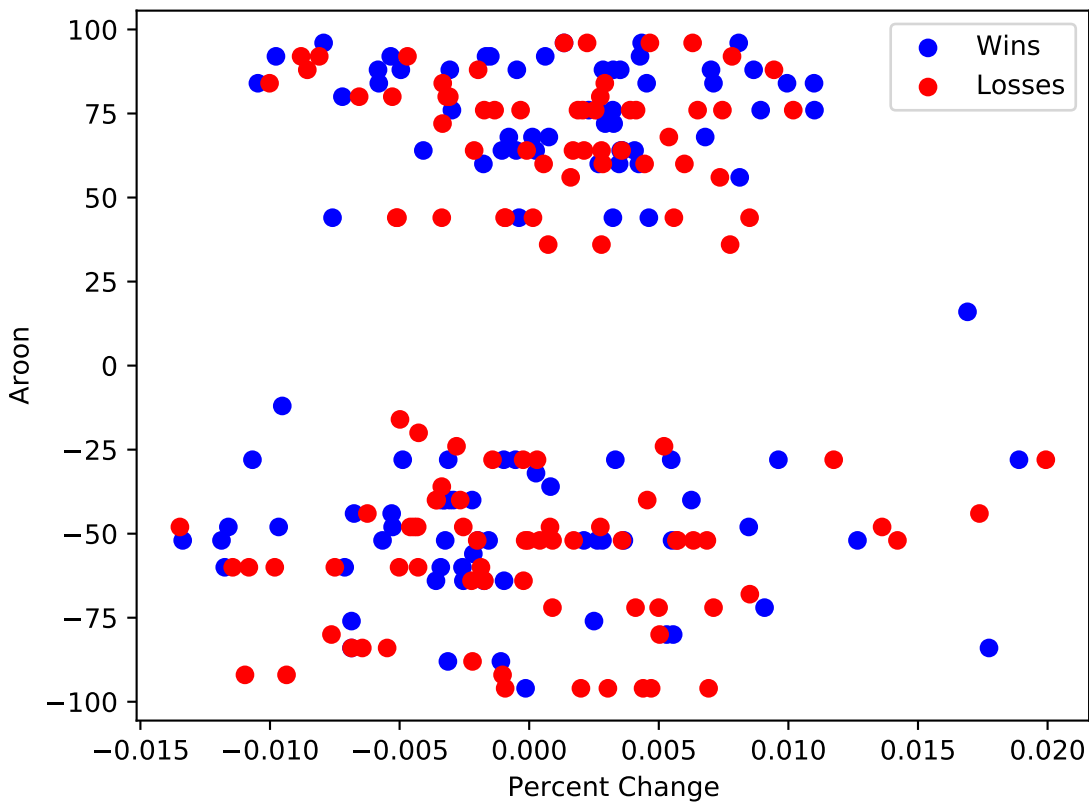


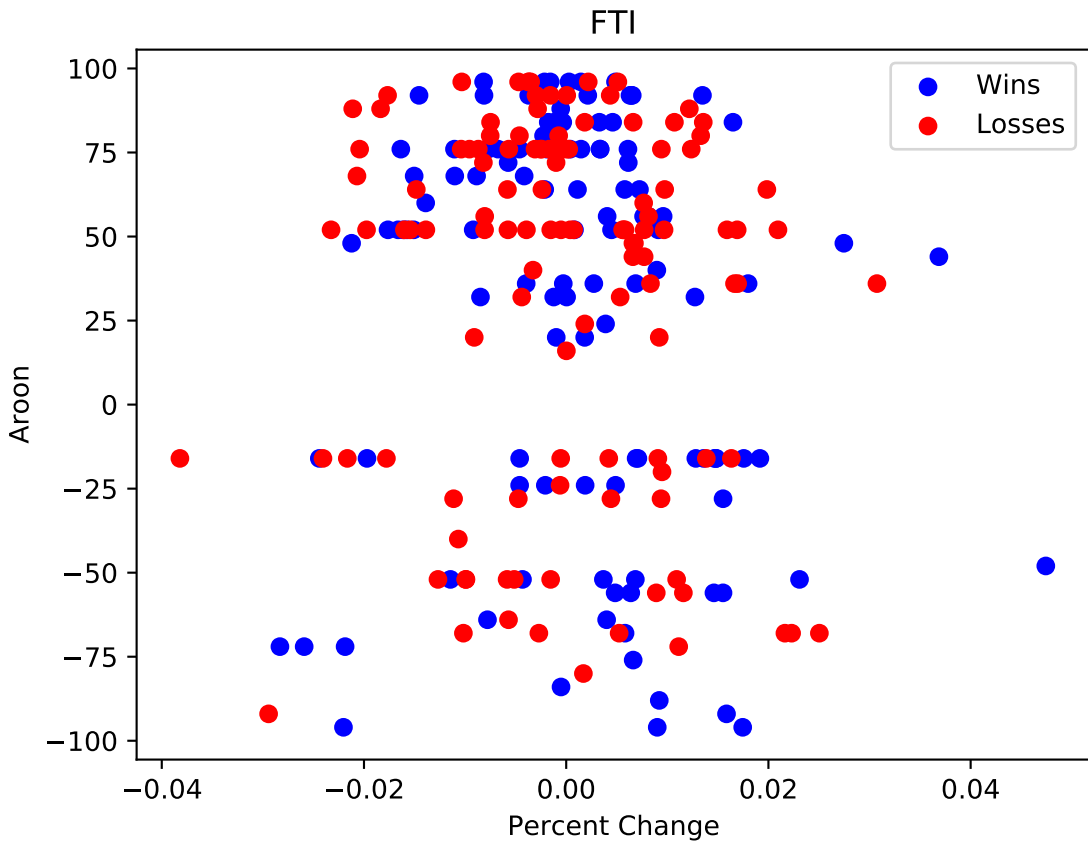


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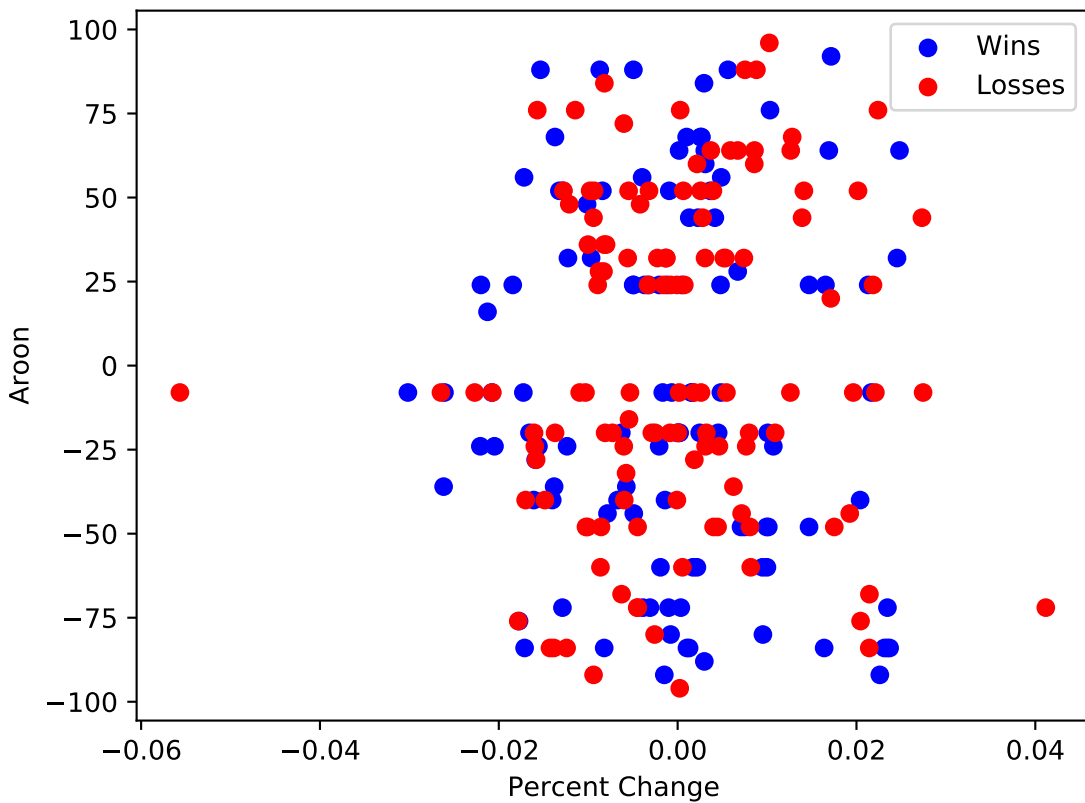


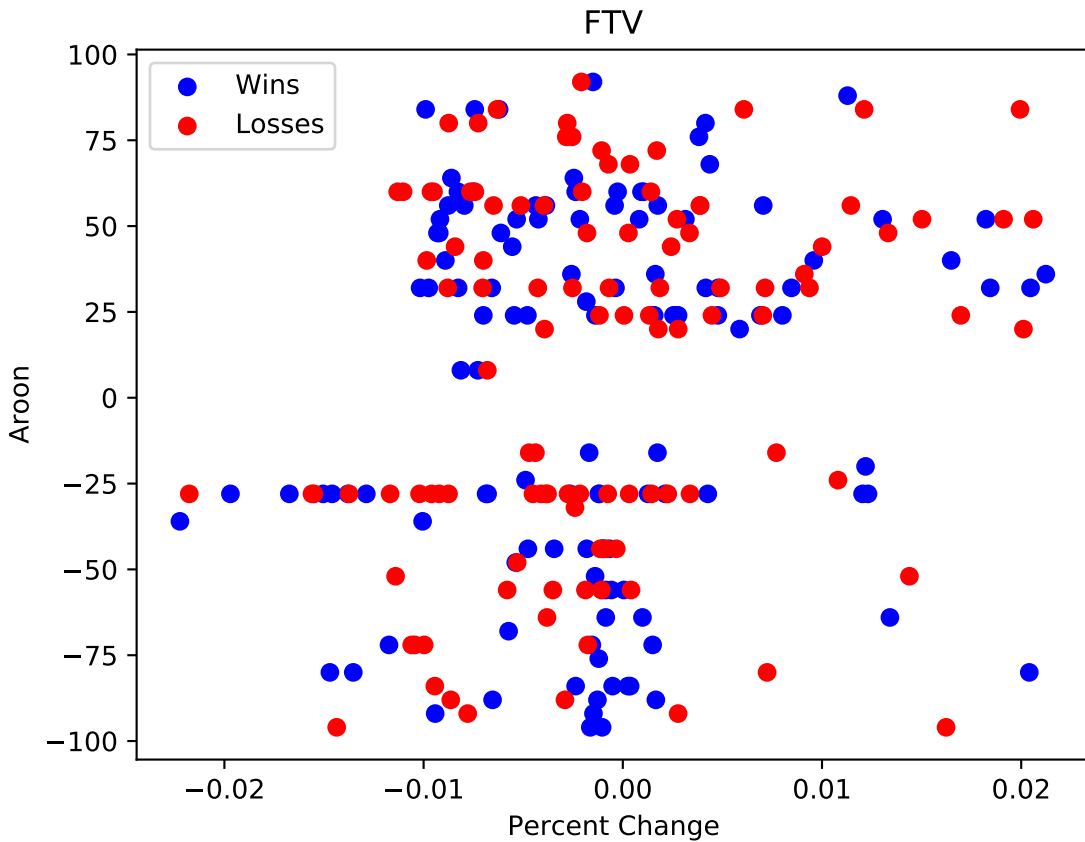
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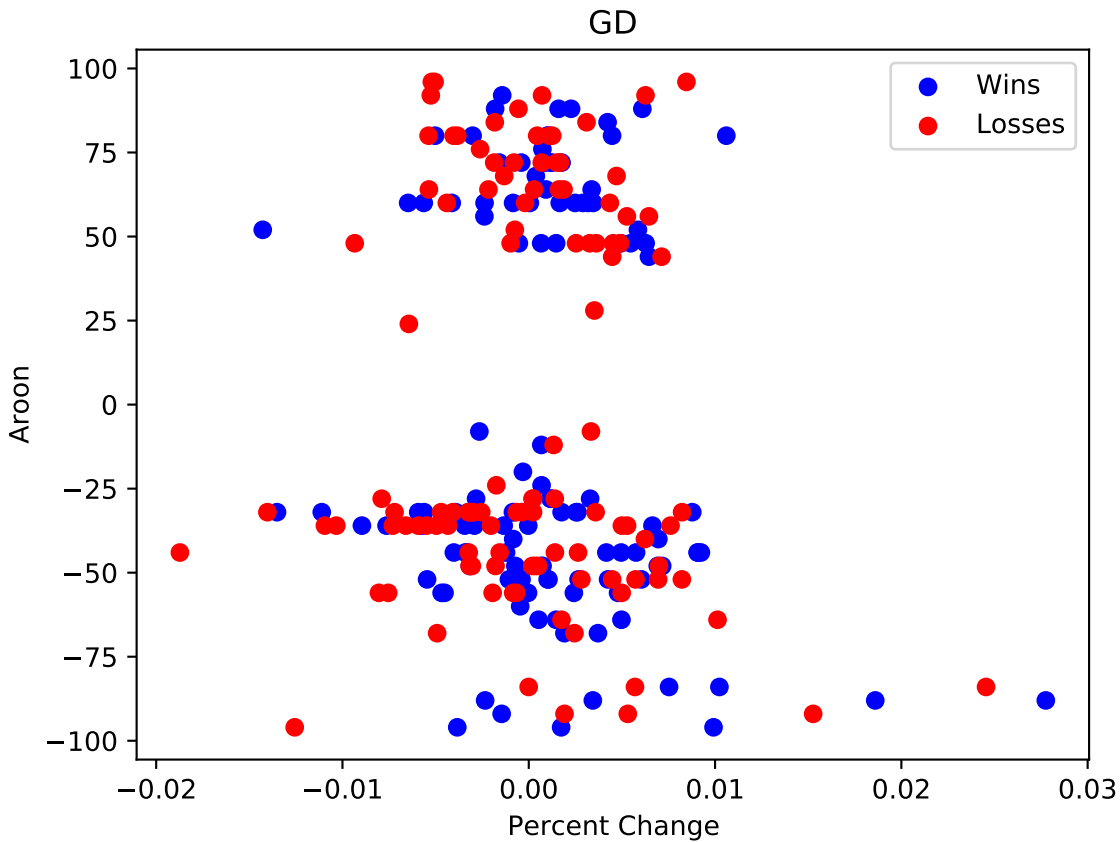


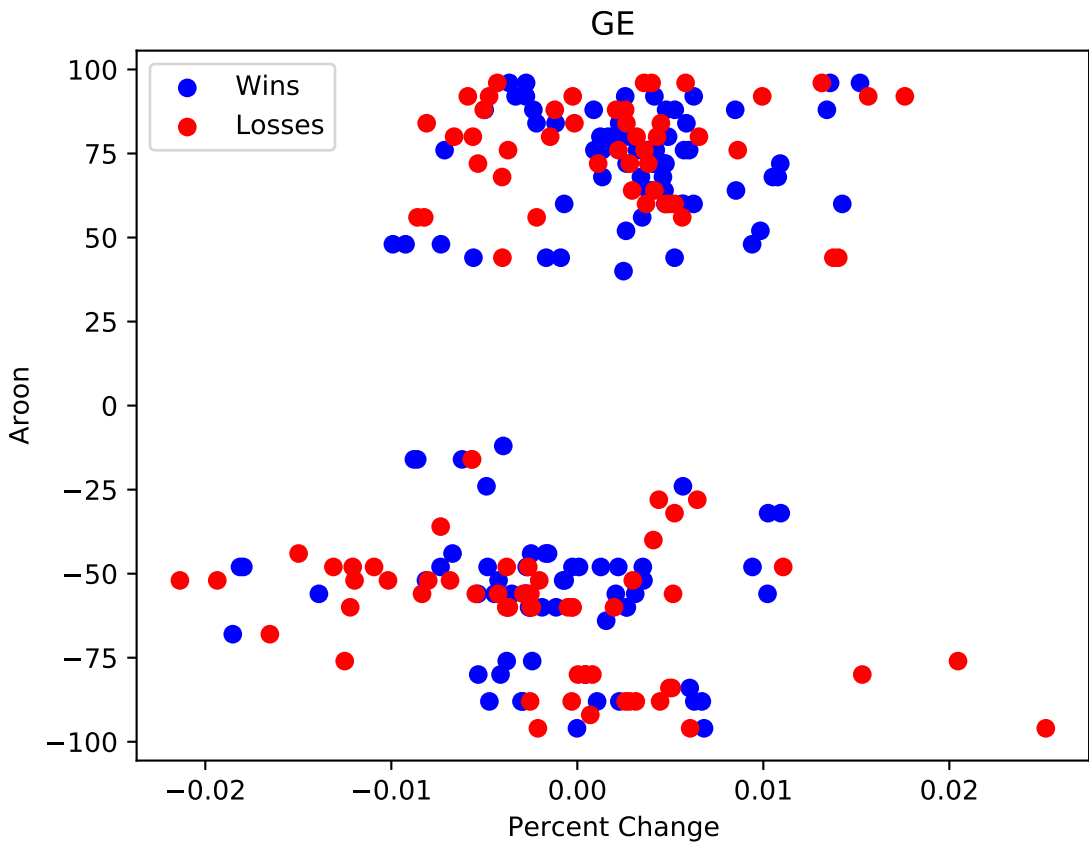


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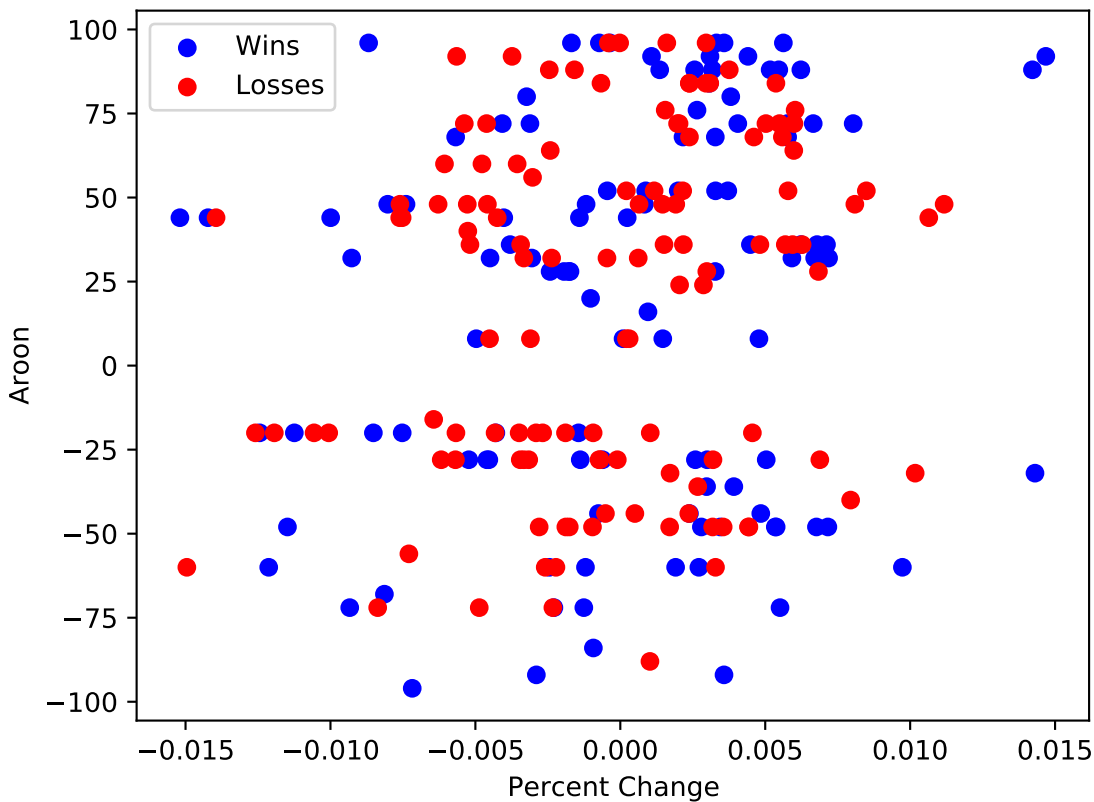




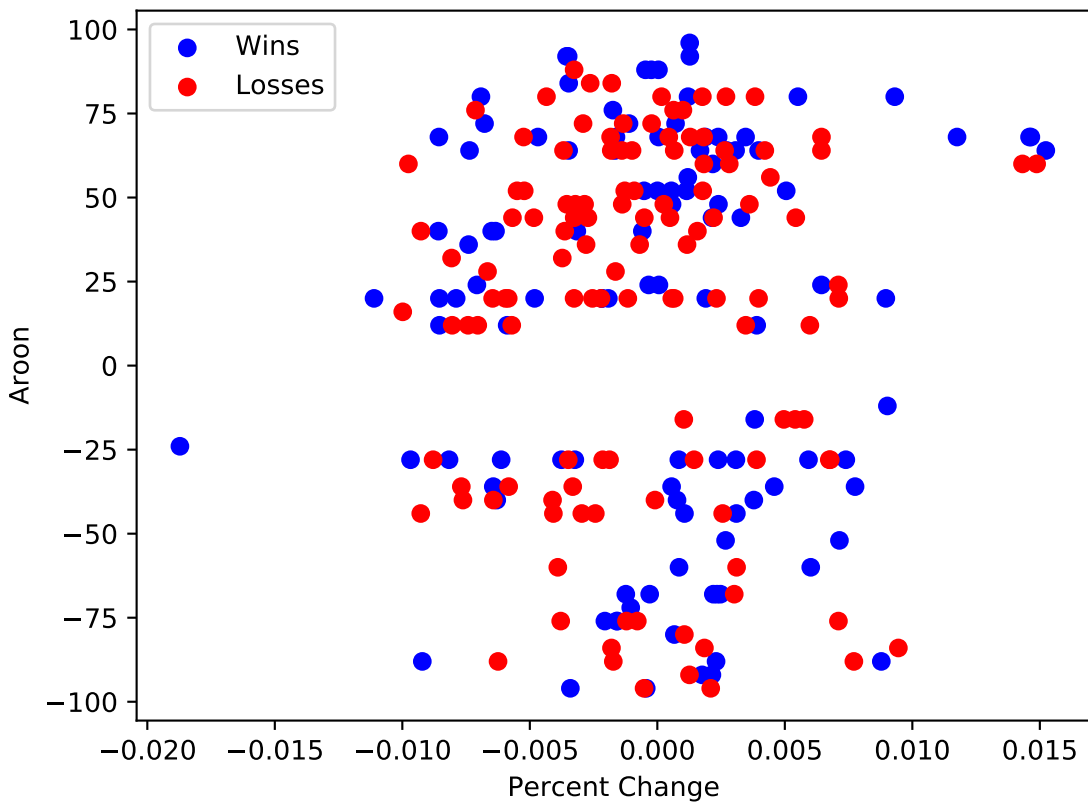


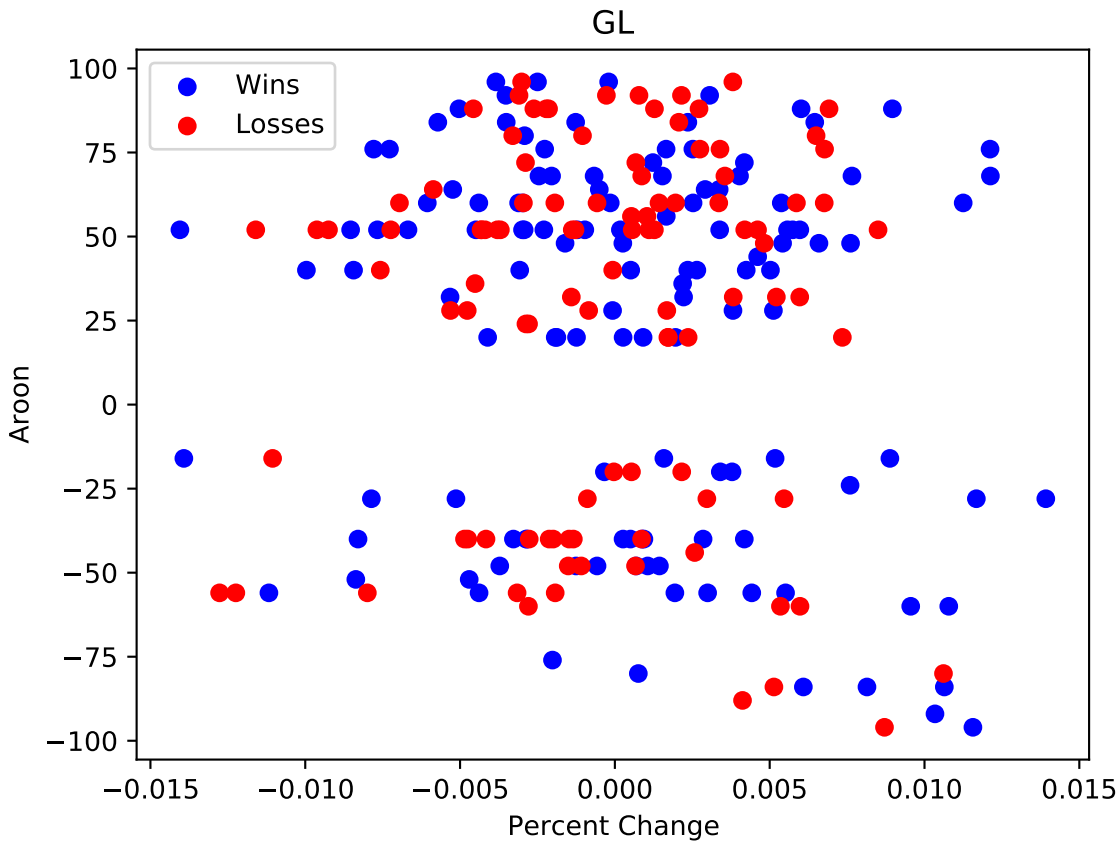


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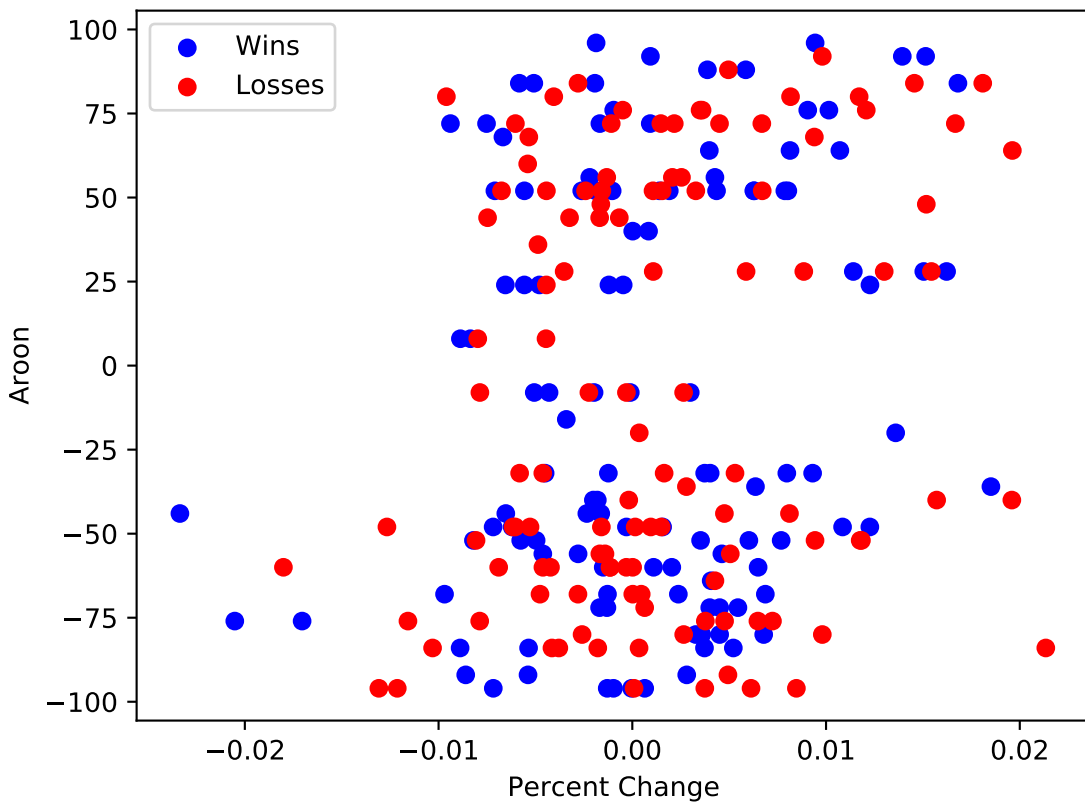


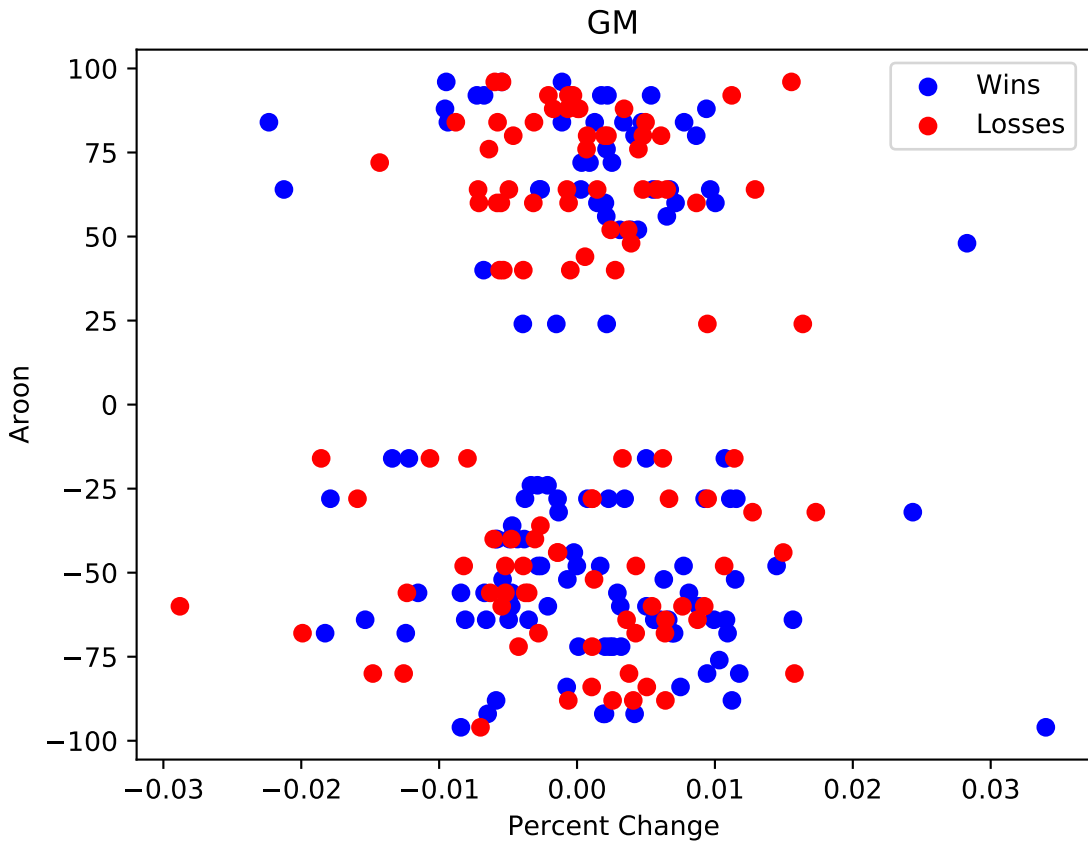
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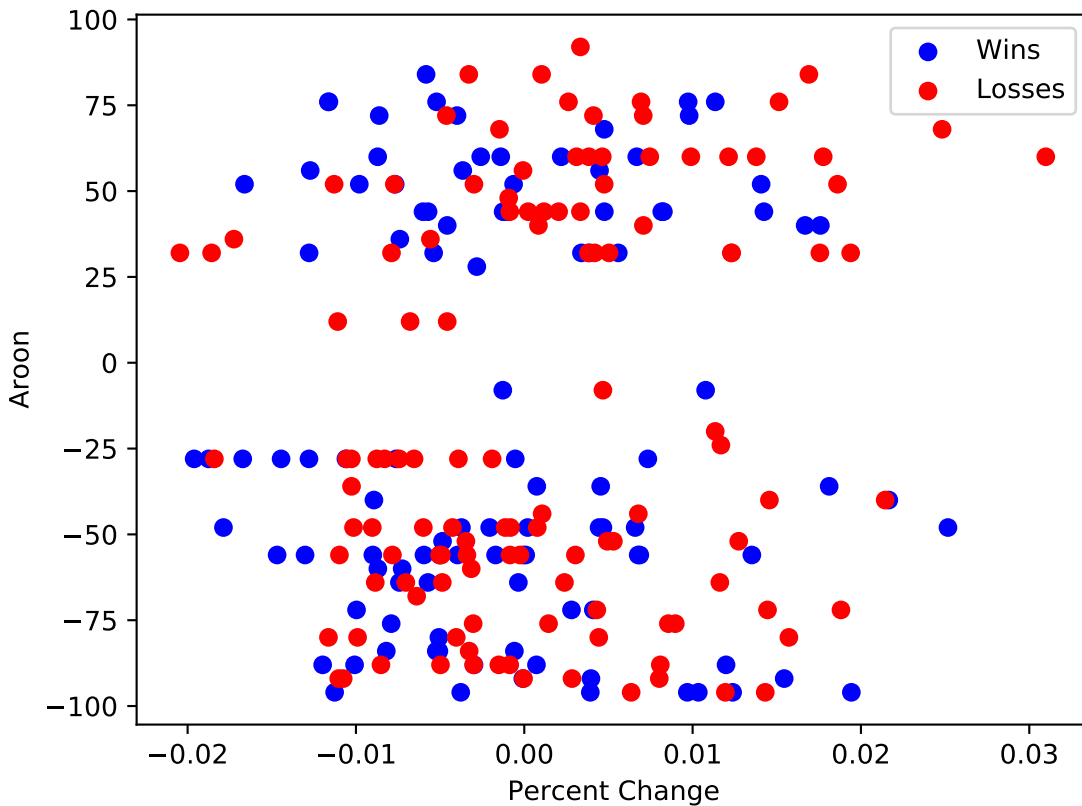


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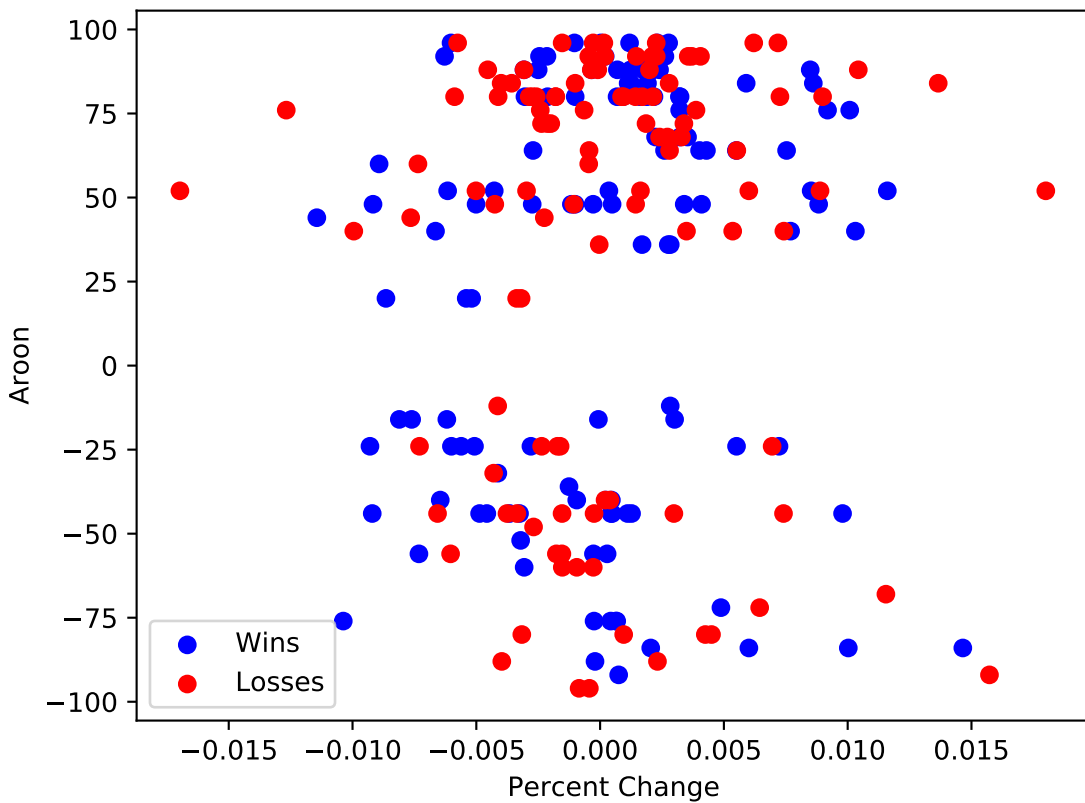
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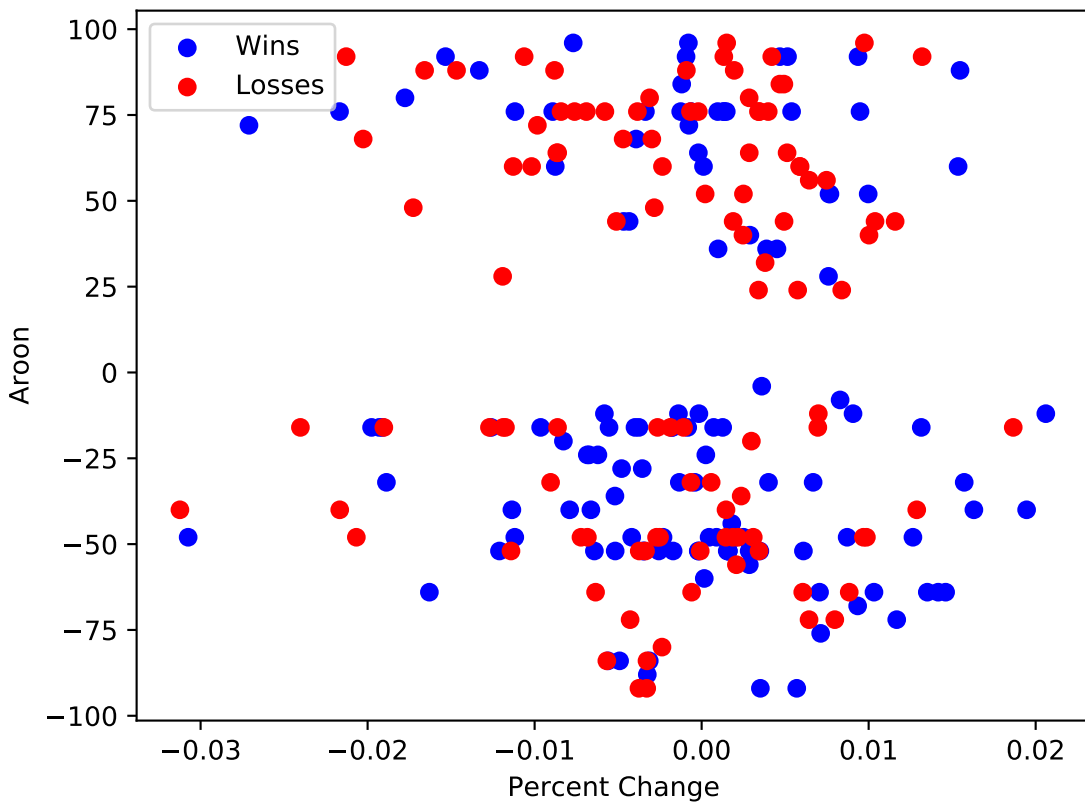
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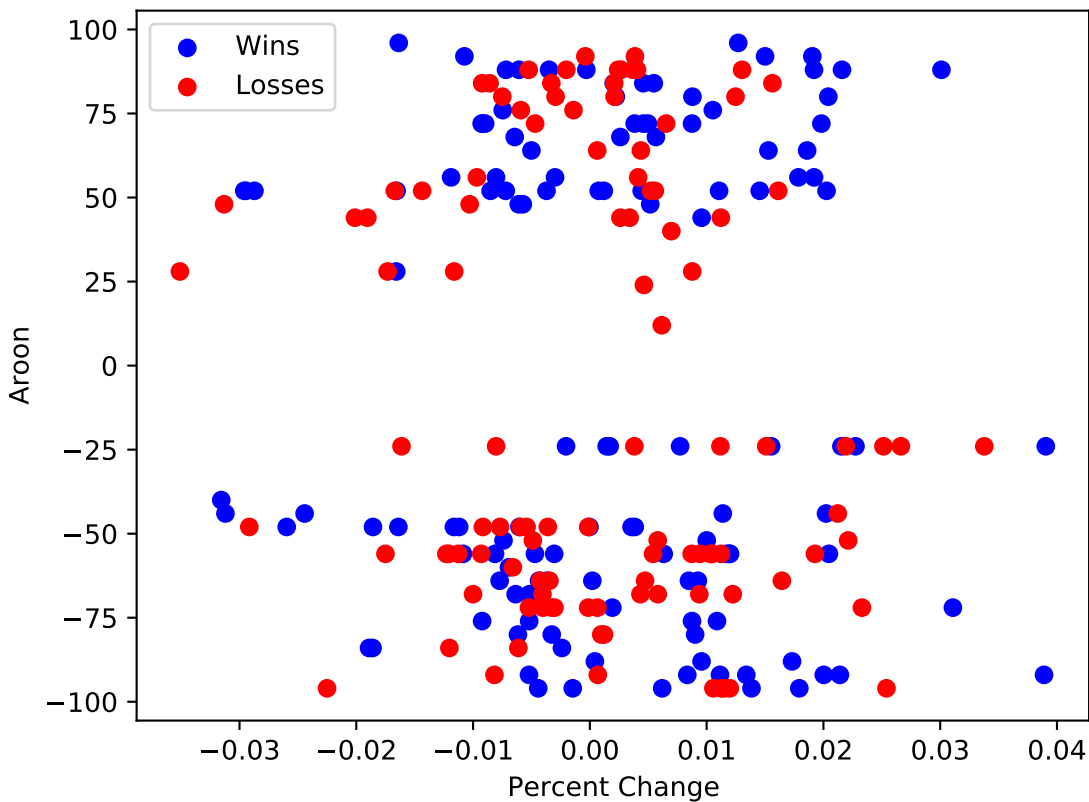
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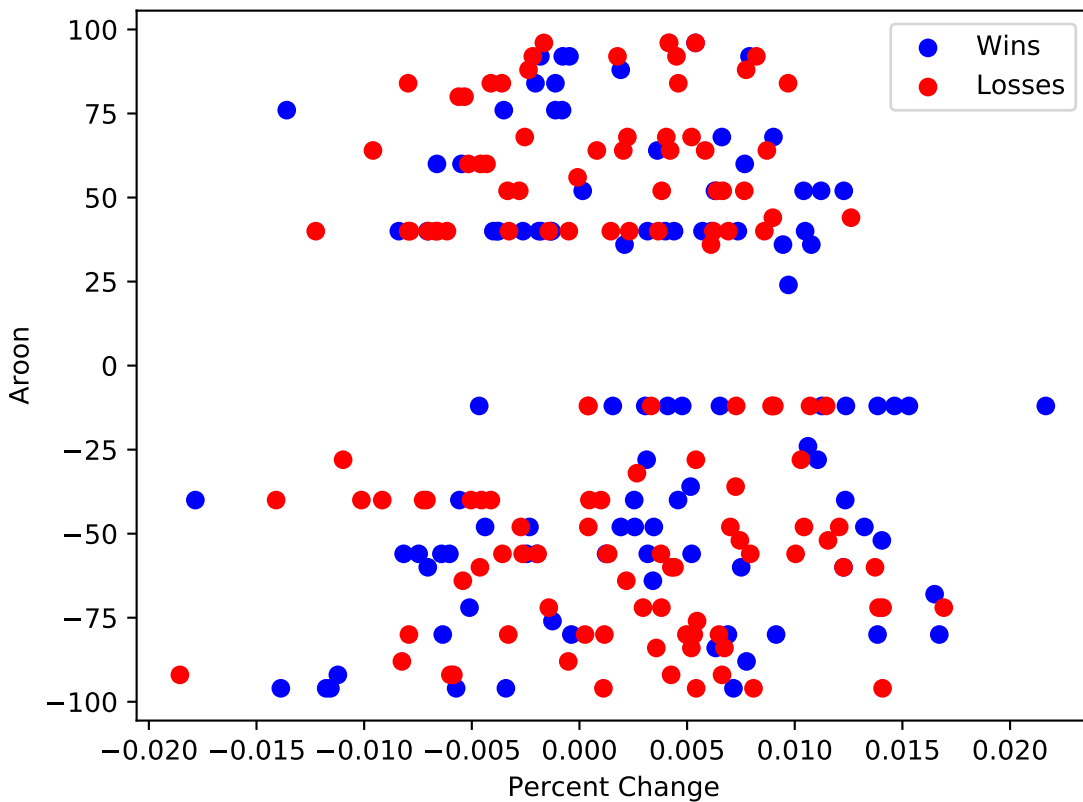
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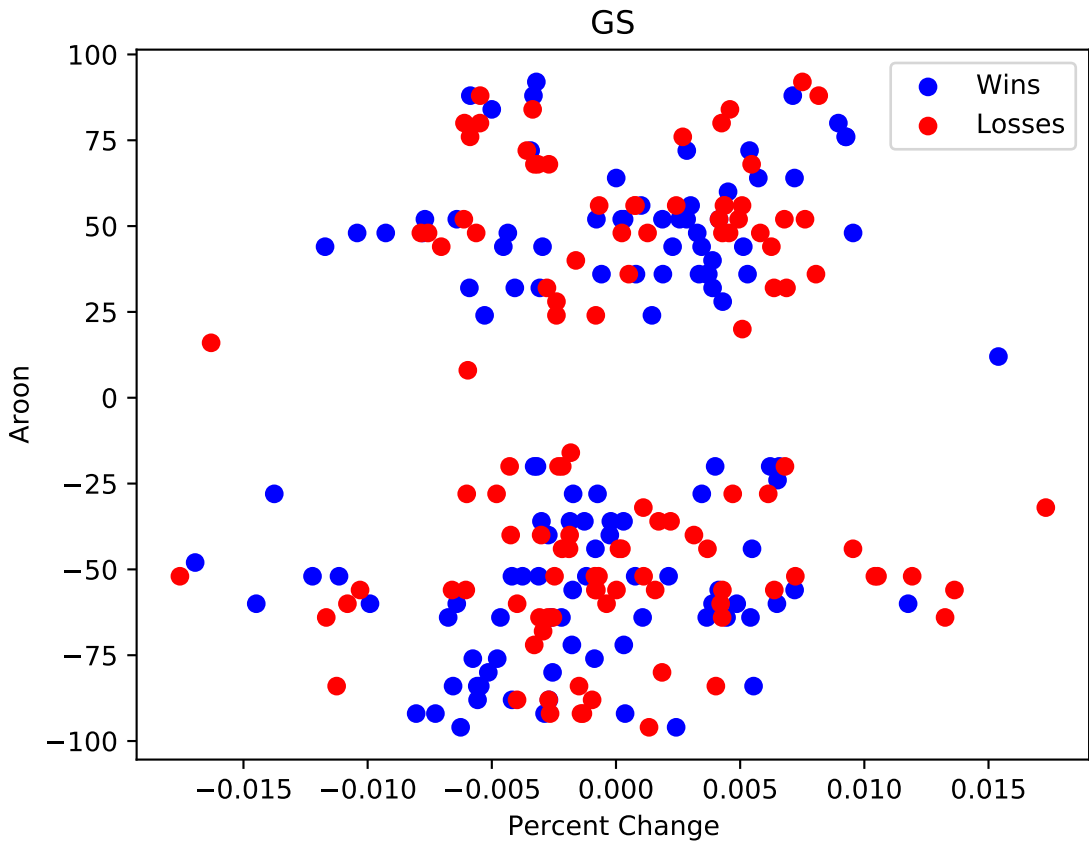


GPS

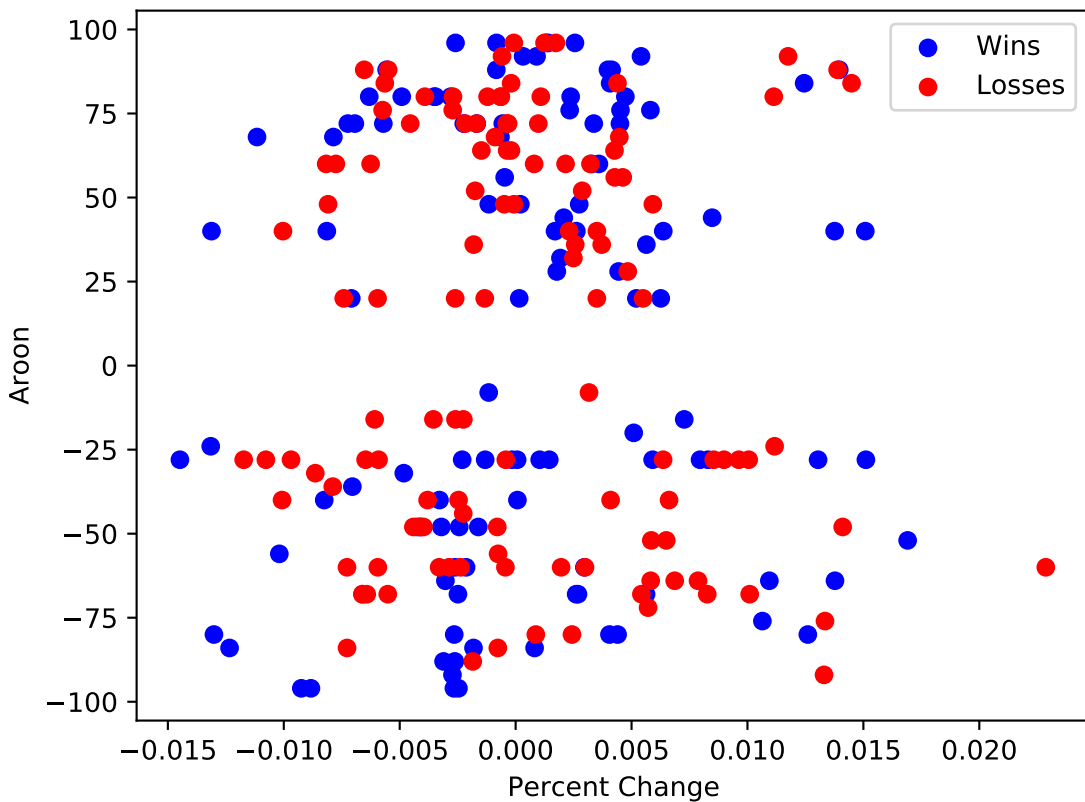


GRMN

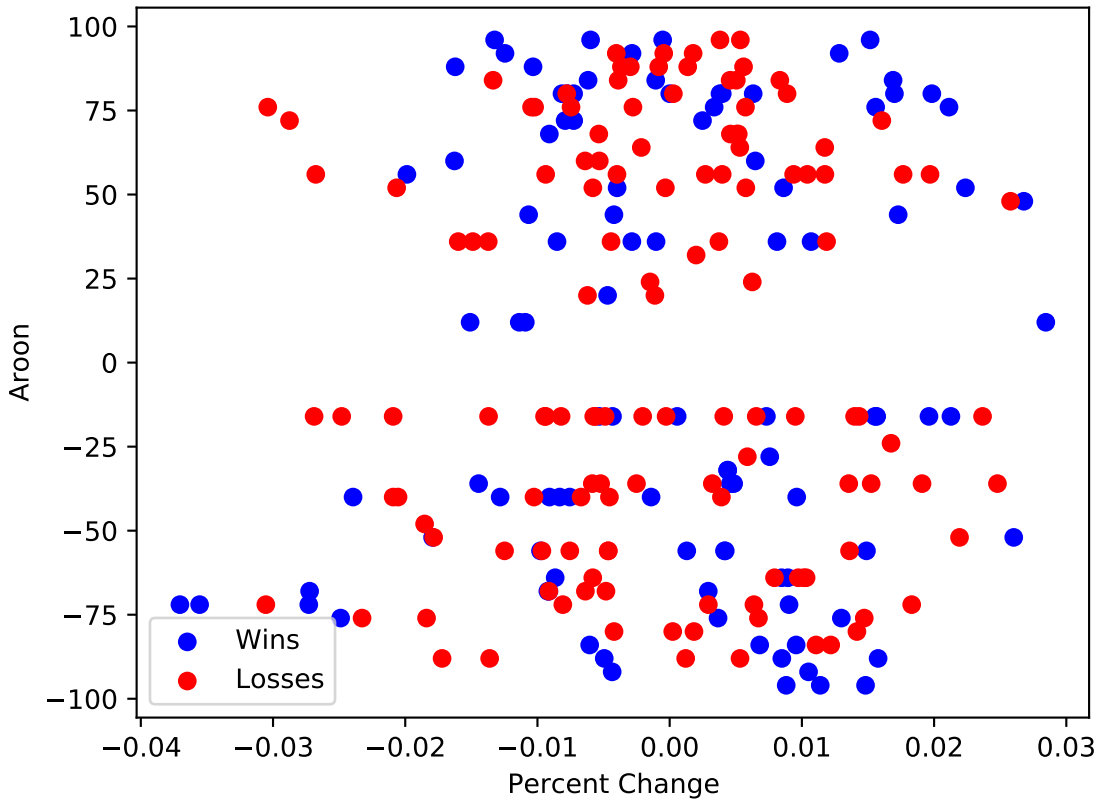




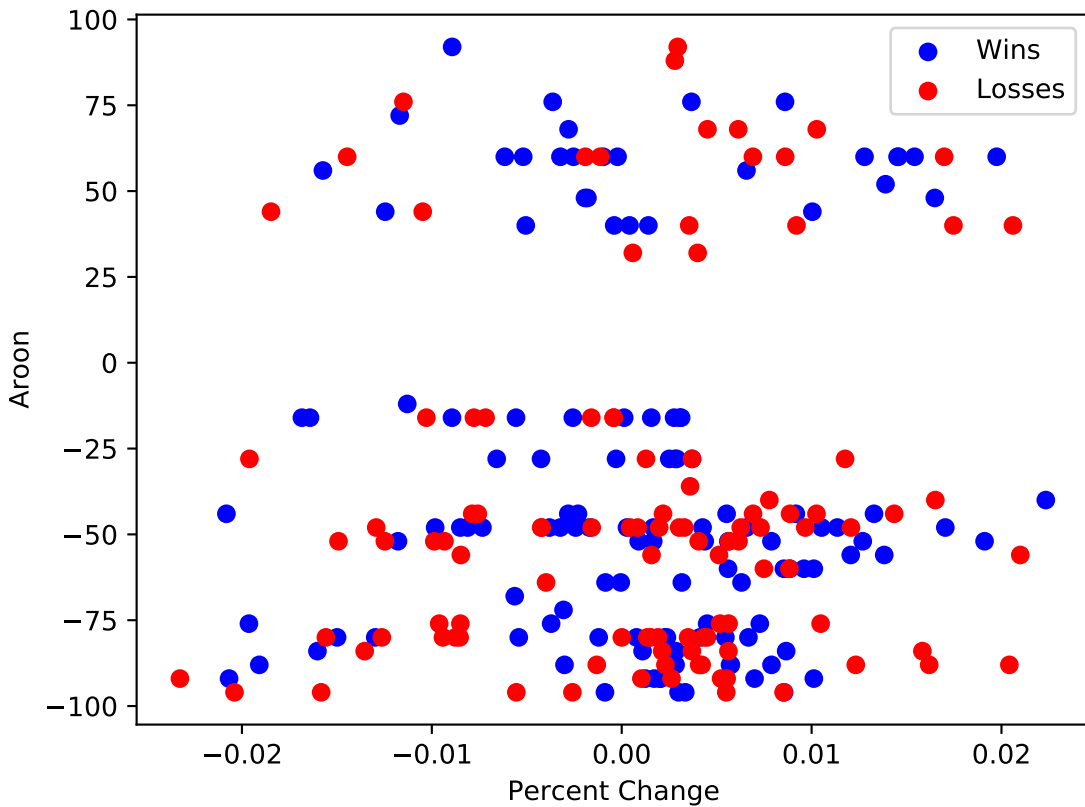
GWW



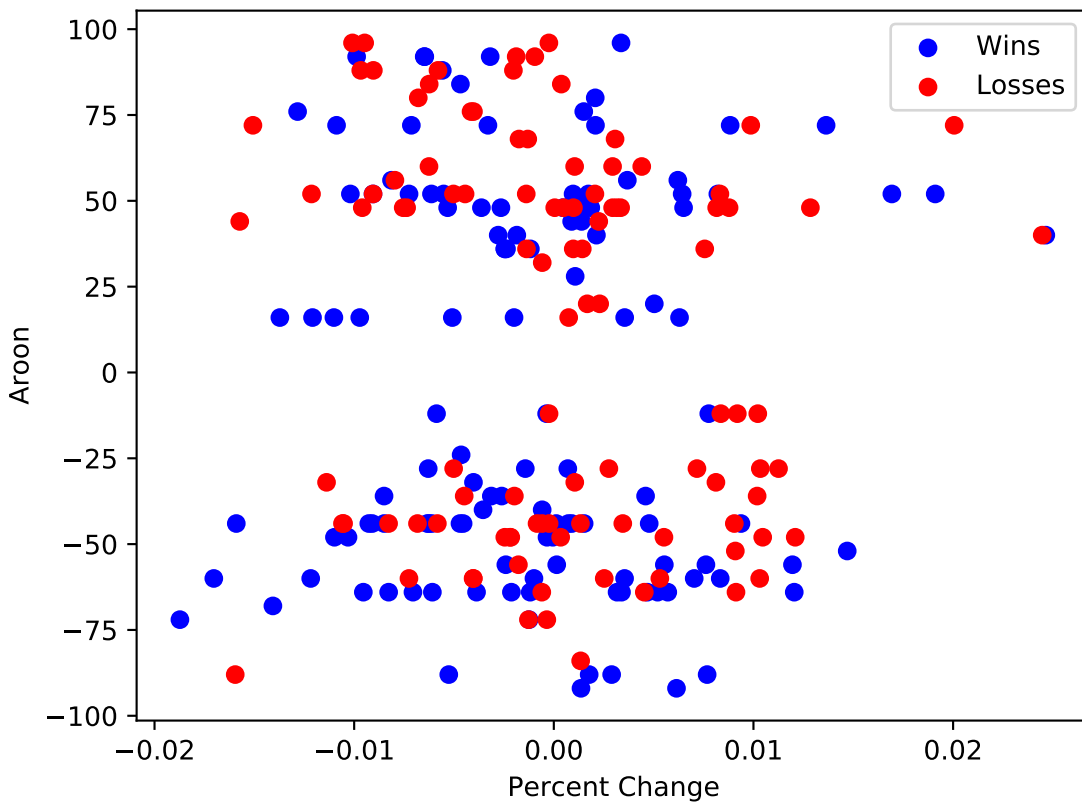
A scatter plot showing the distribution of Wins (blue dots) and Losses (red dots) for the 2016-2017 season. The x-axis ranges from -0.04 to 0.03, and the y-axis ranges from -0.04 to 0.04. The plot shows a dense cluster of points around the origin, with a horizontal band of points at y = 0. The legend indicates that blue dots represent Wins and red dots represent Losses.

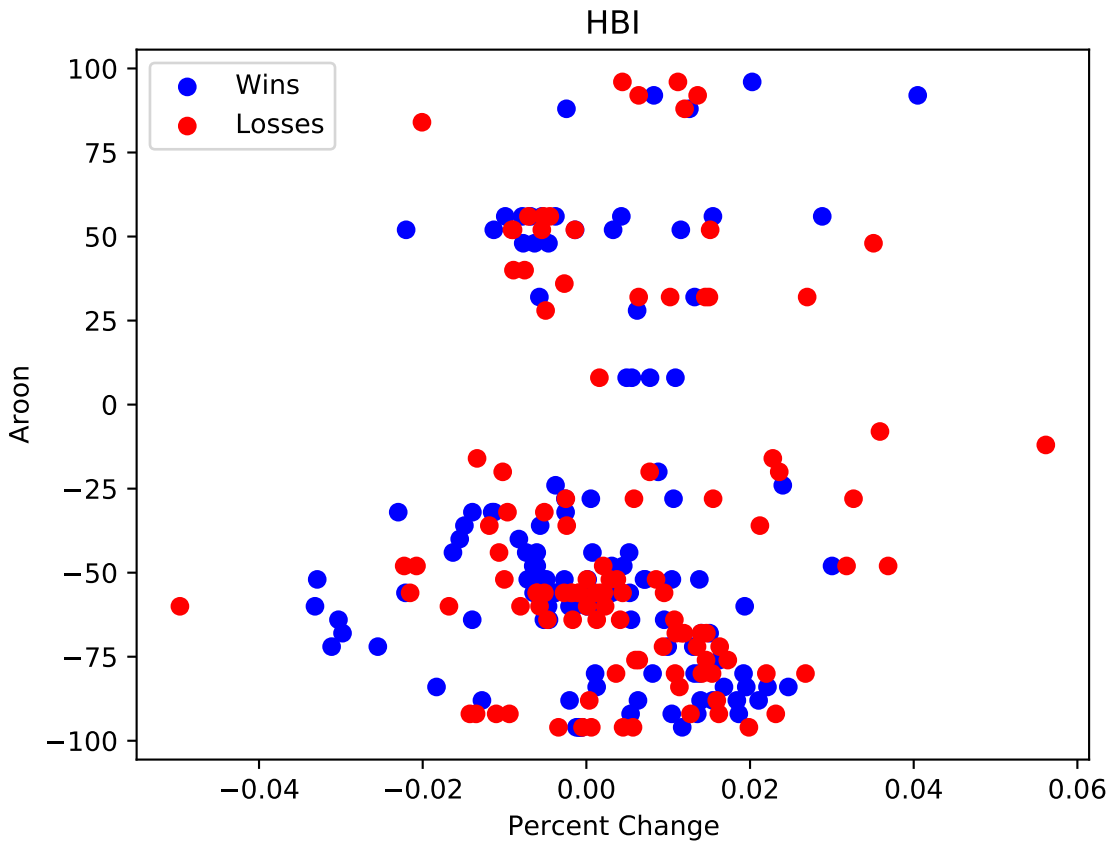


HAS

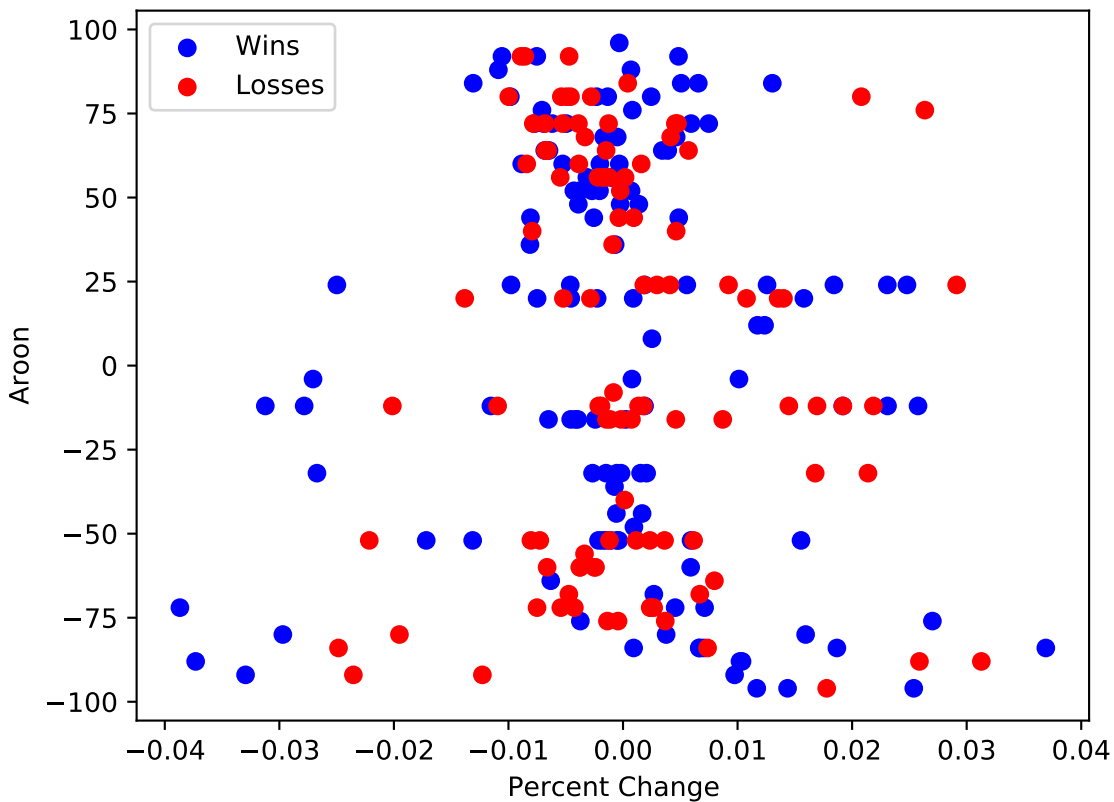


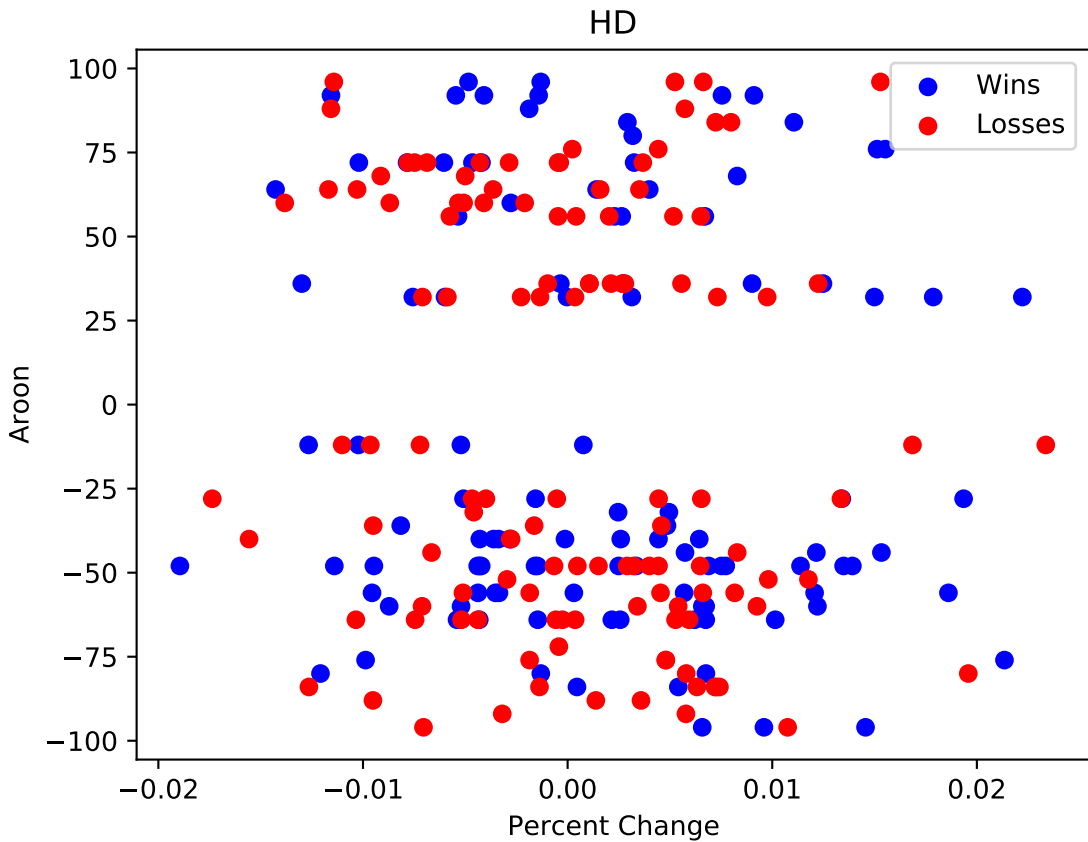
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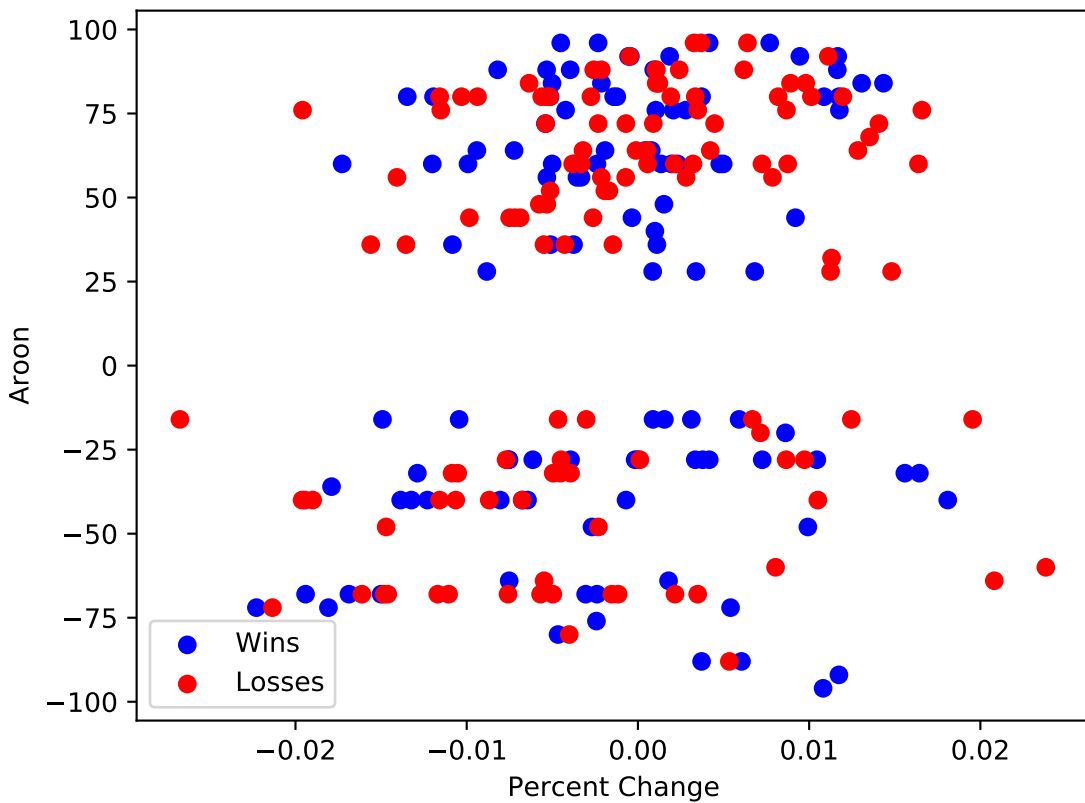


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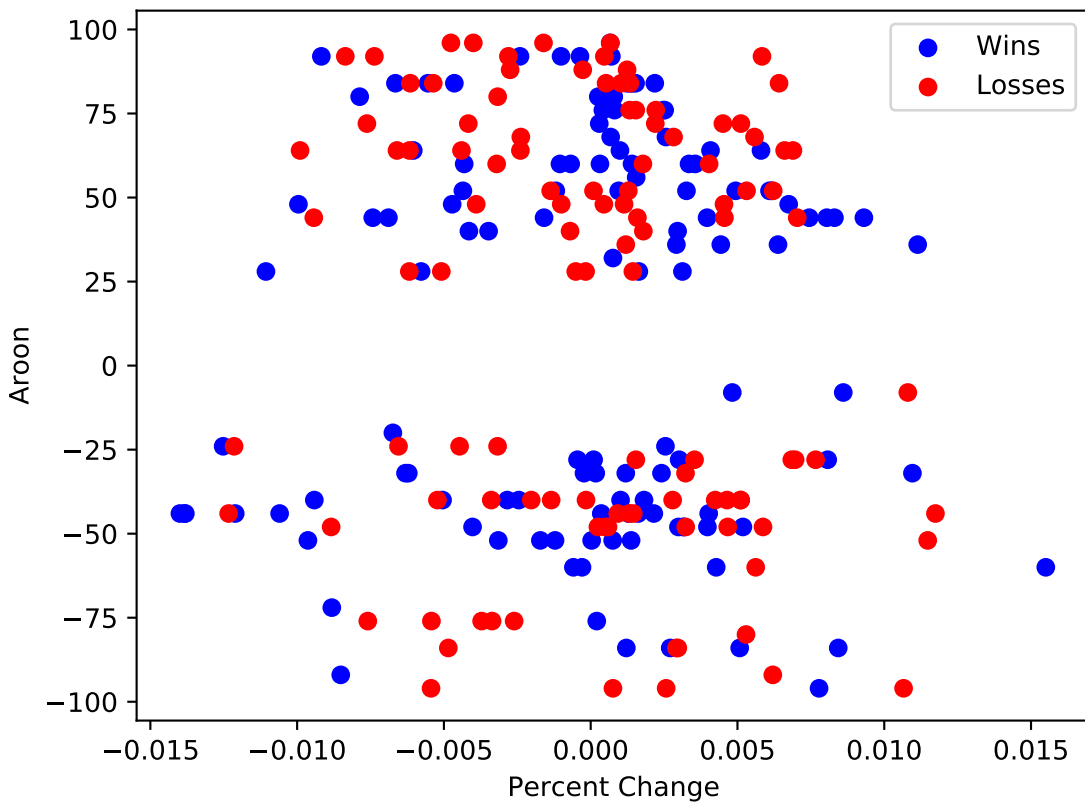




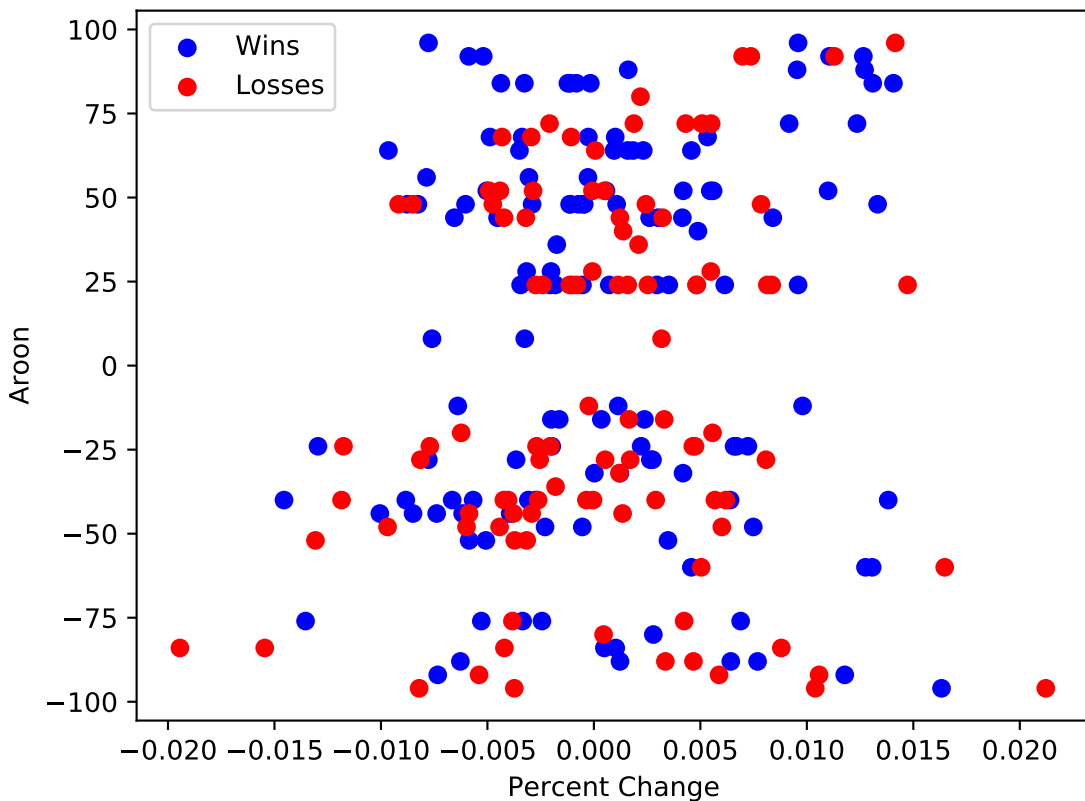
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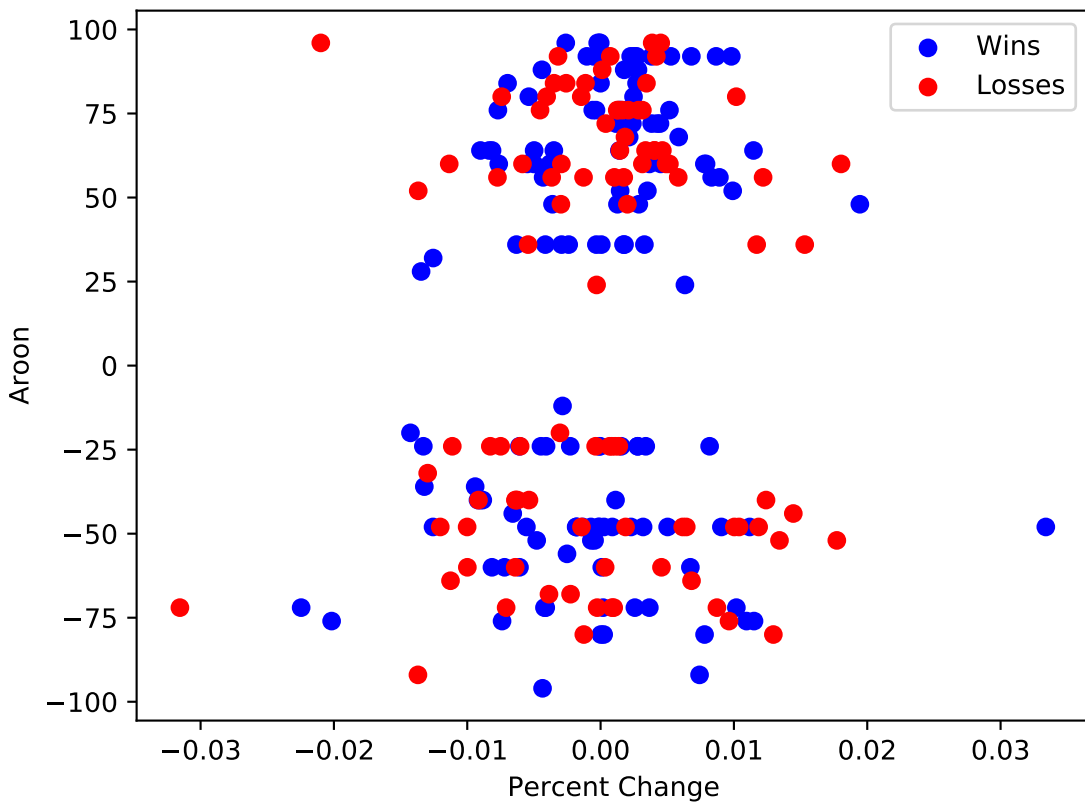
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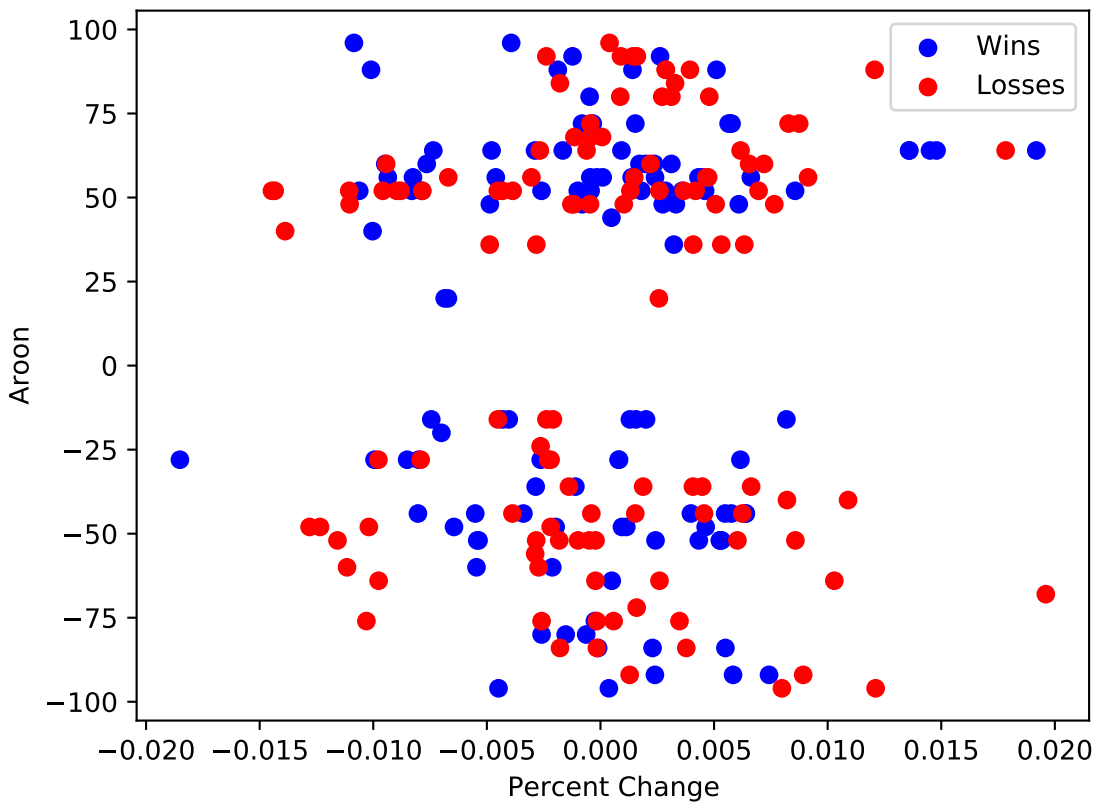
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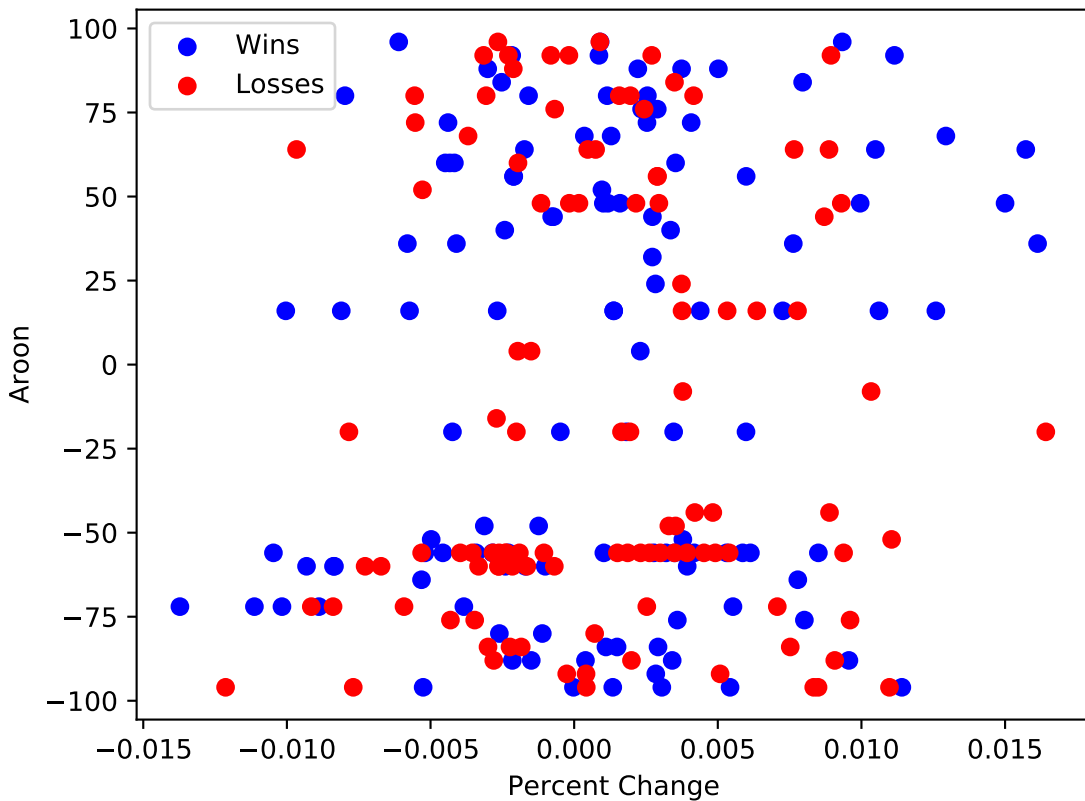
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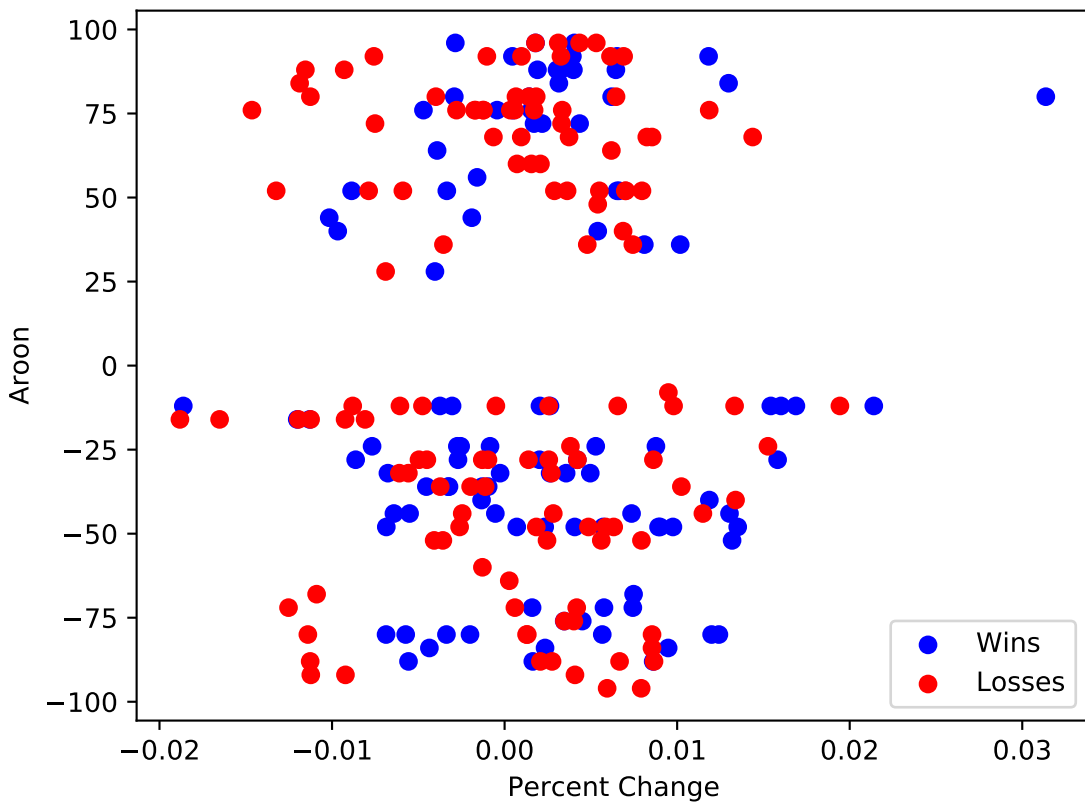
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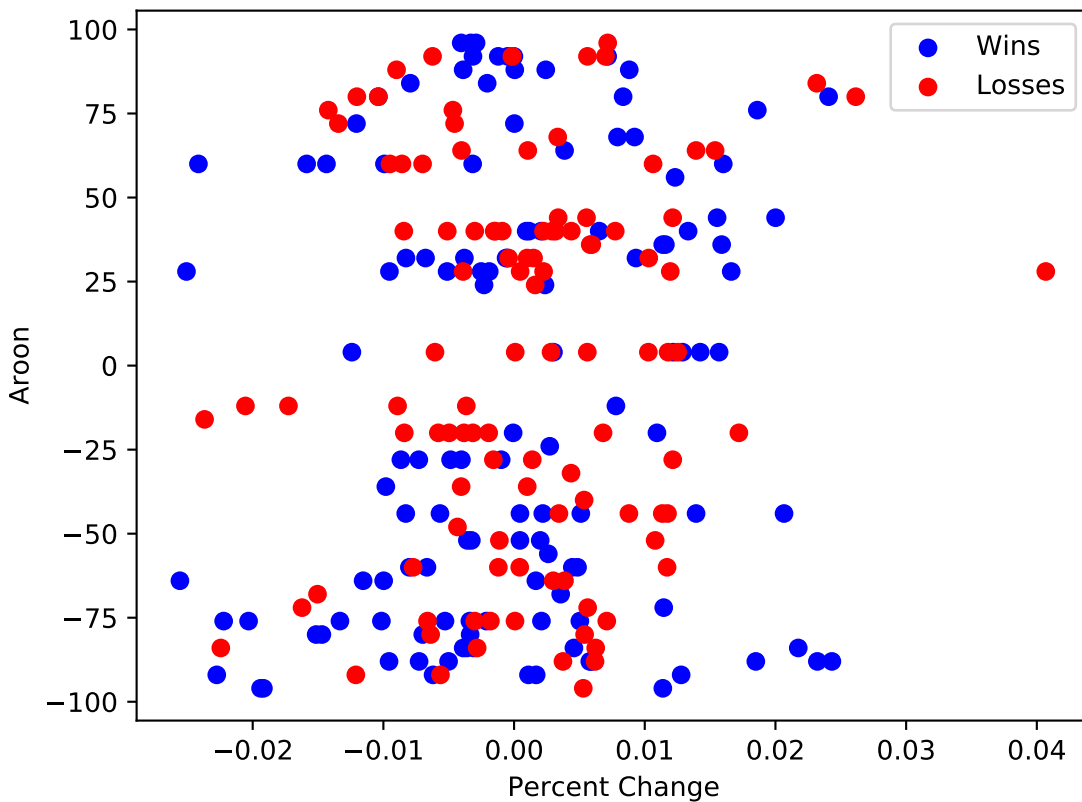
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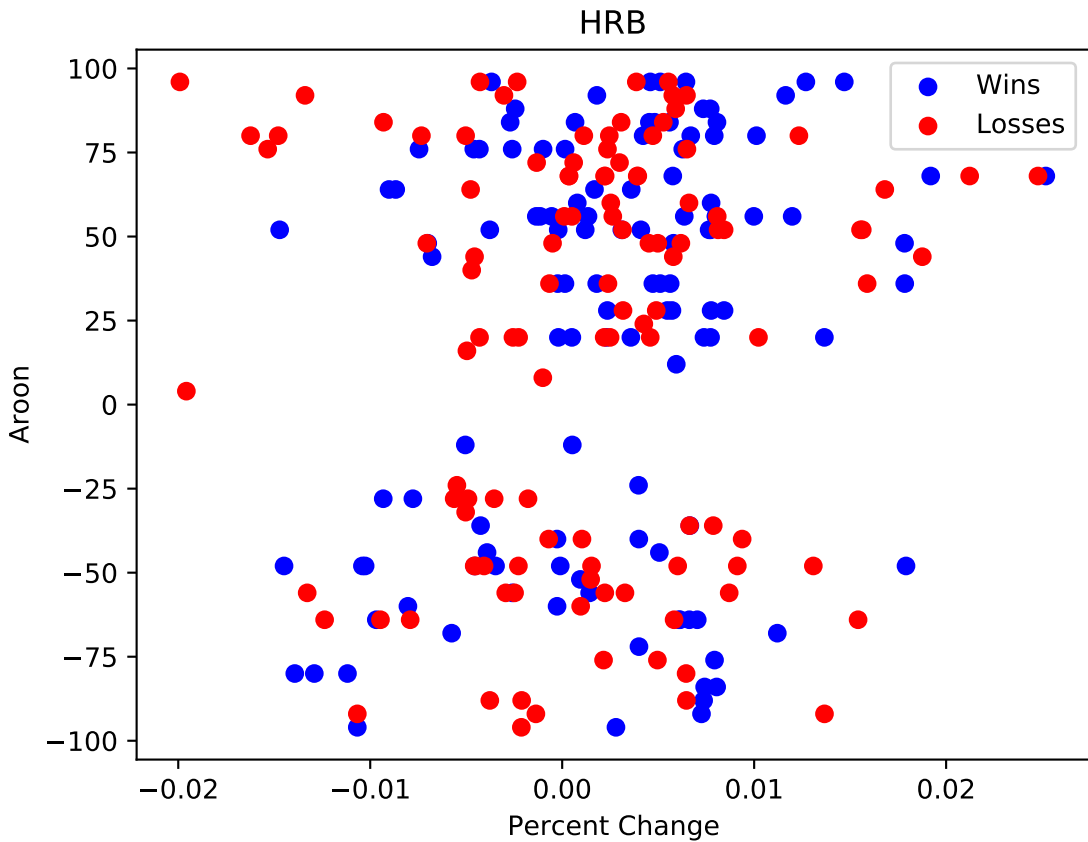


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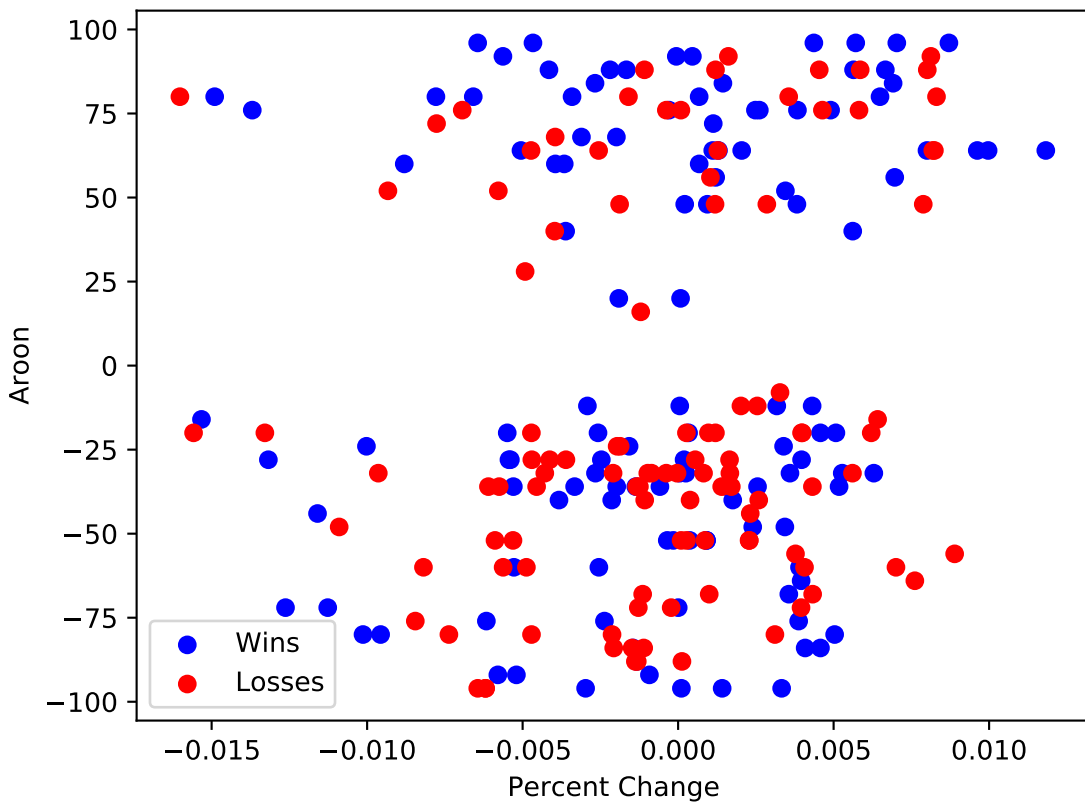


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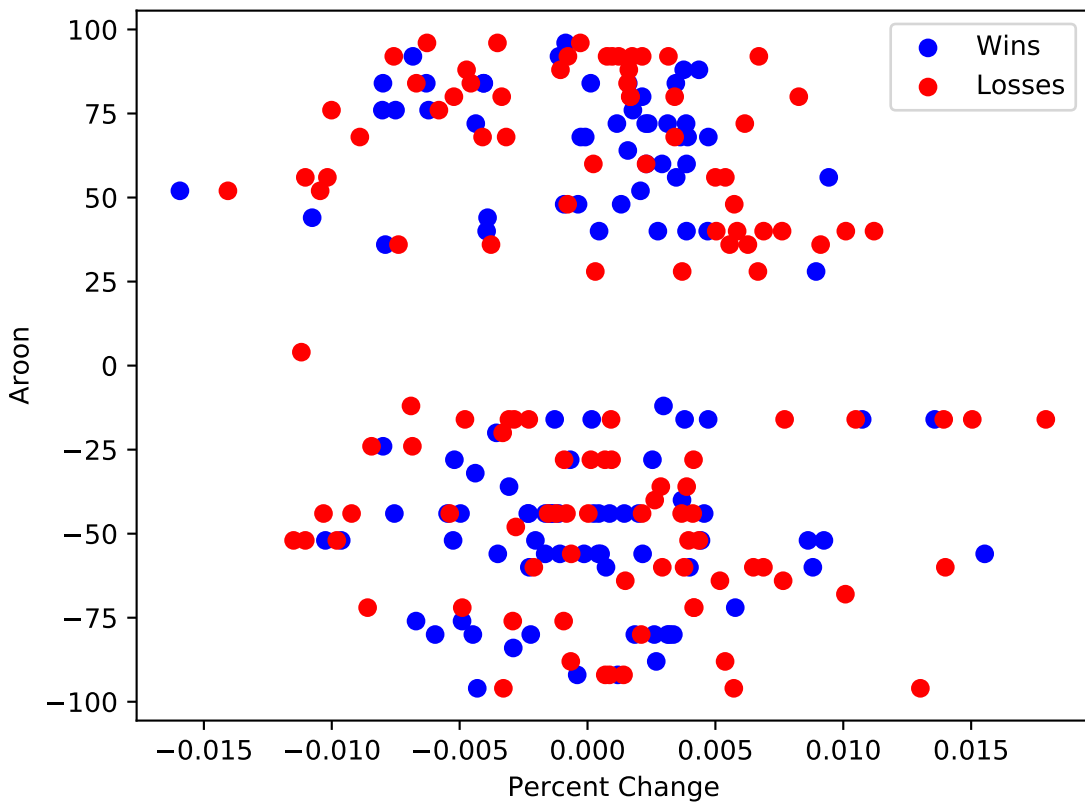




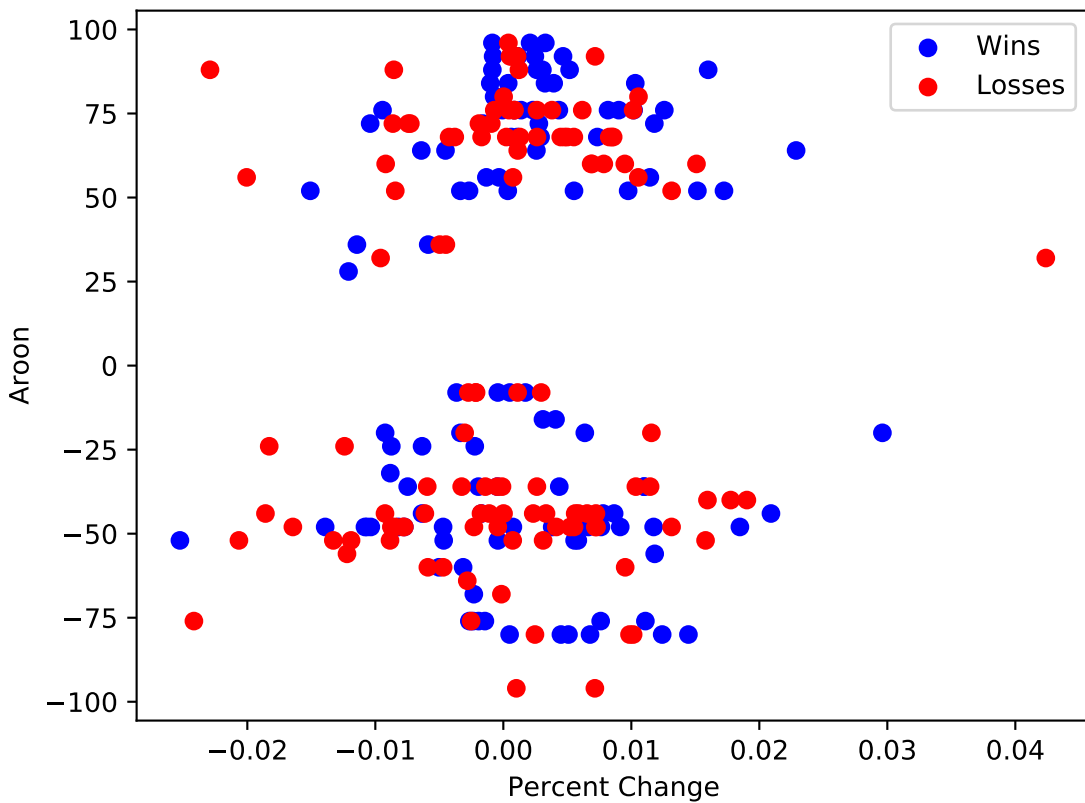
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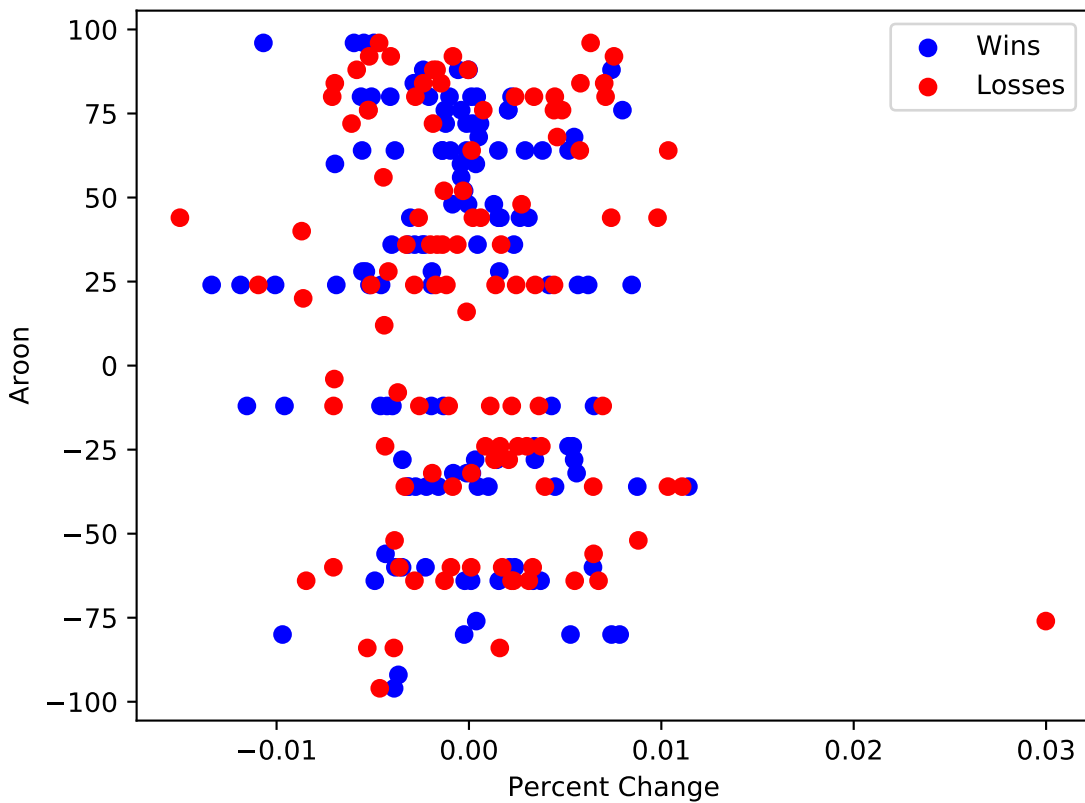
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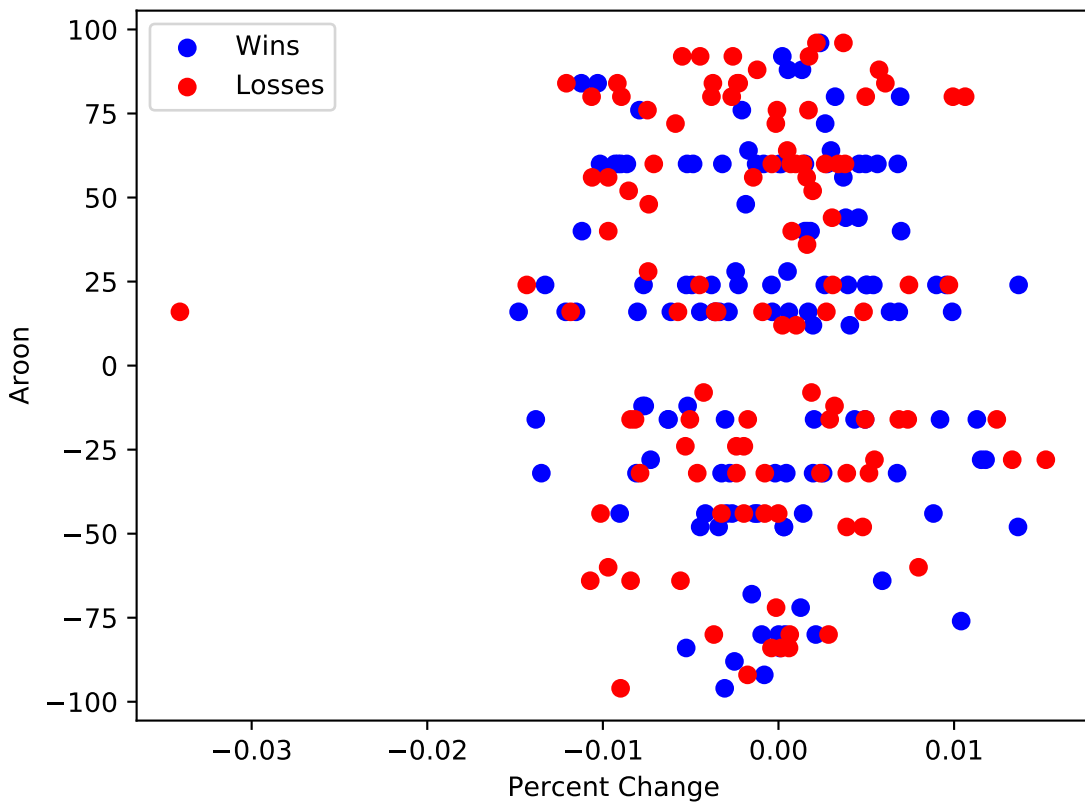
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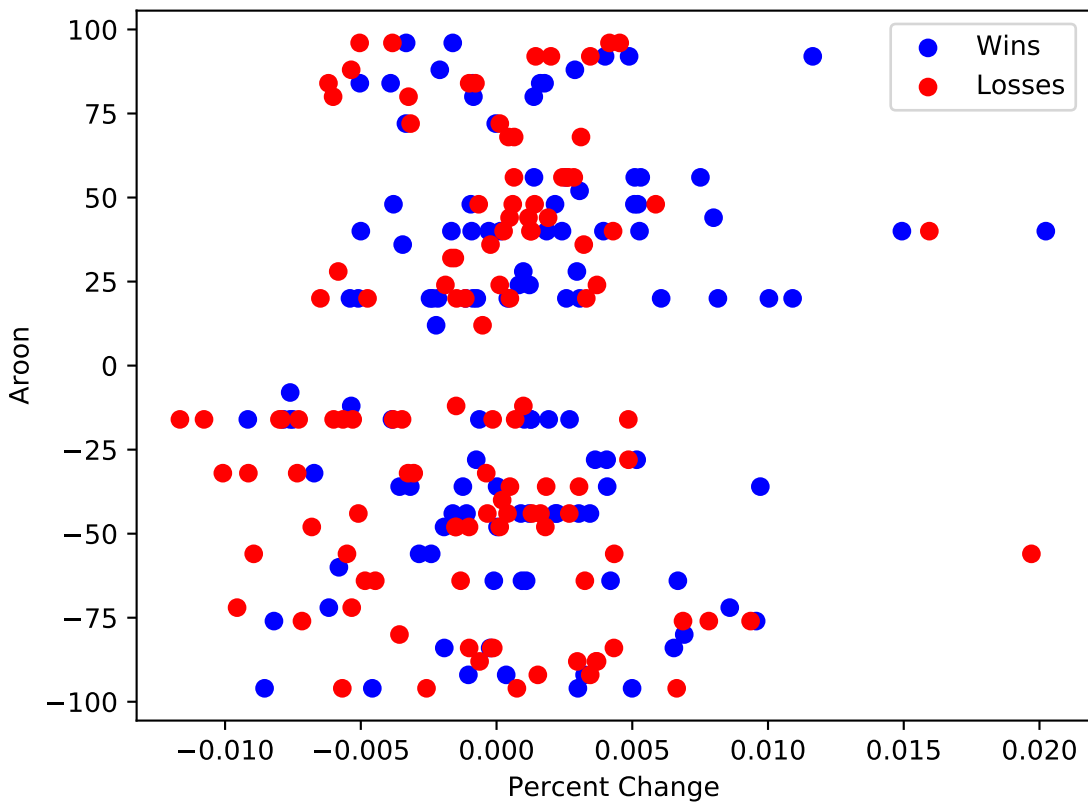
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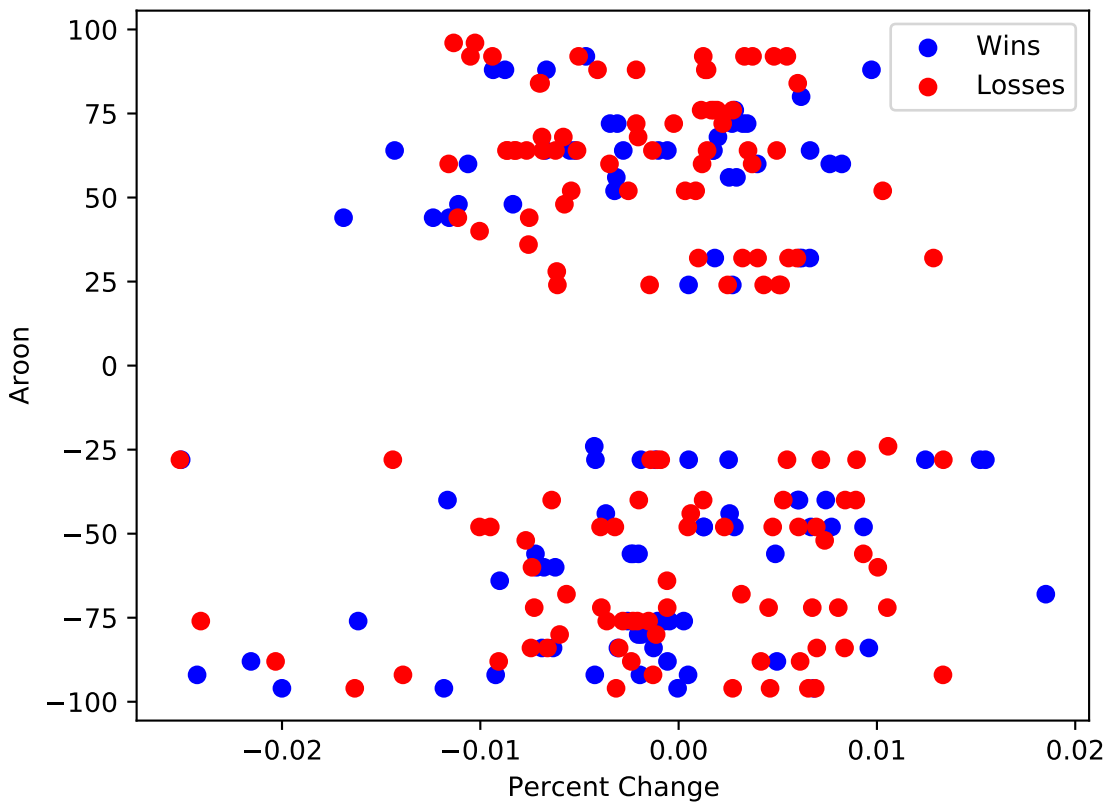
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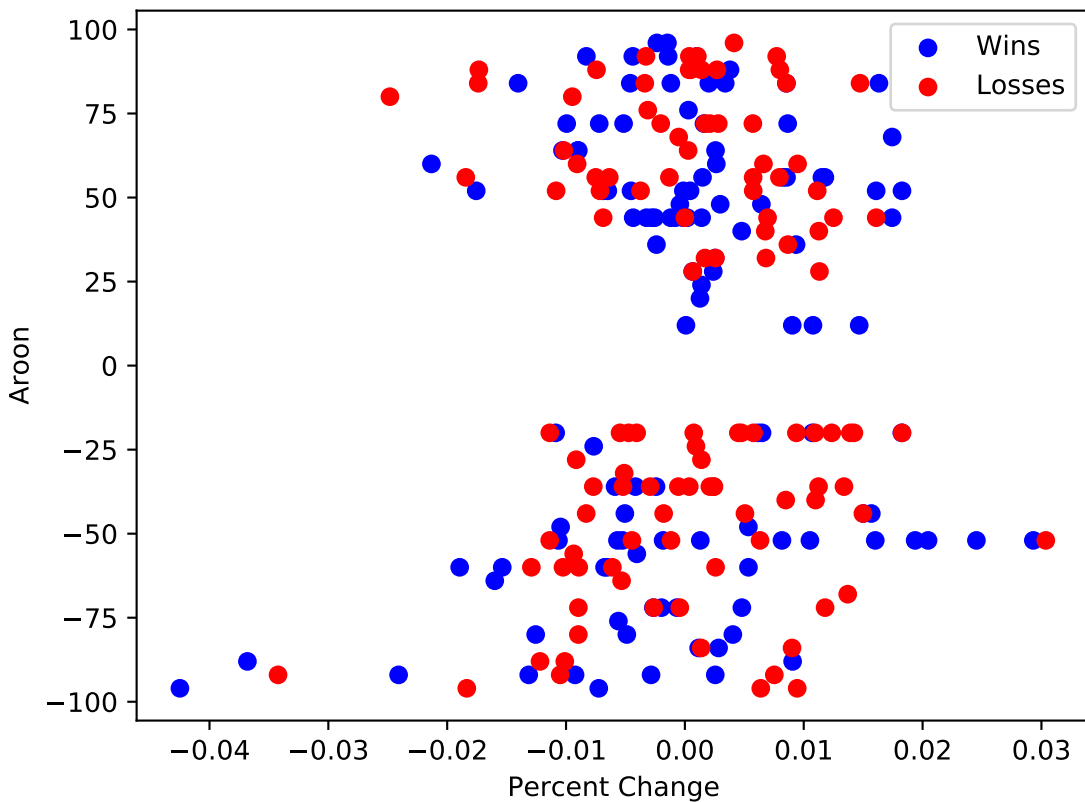
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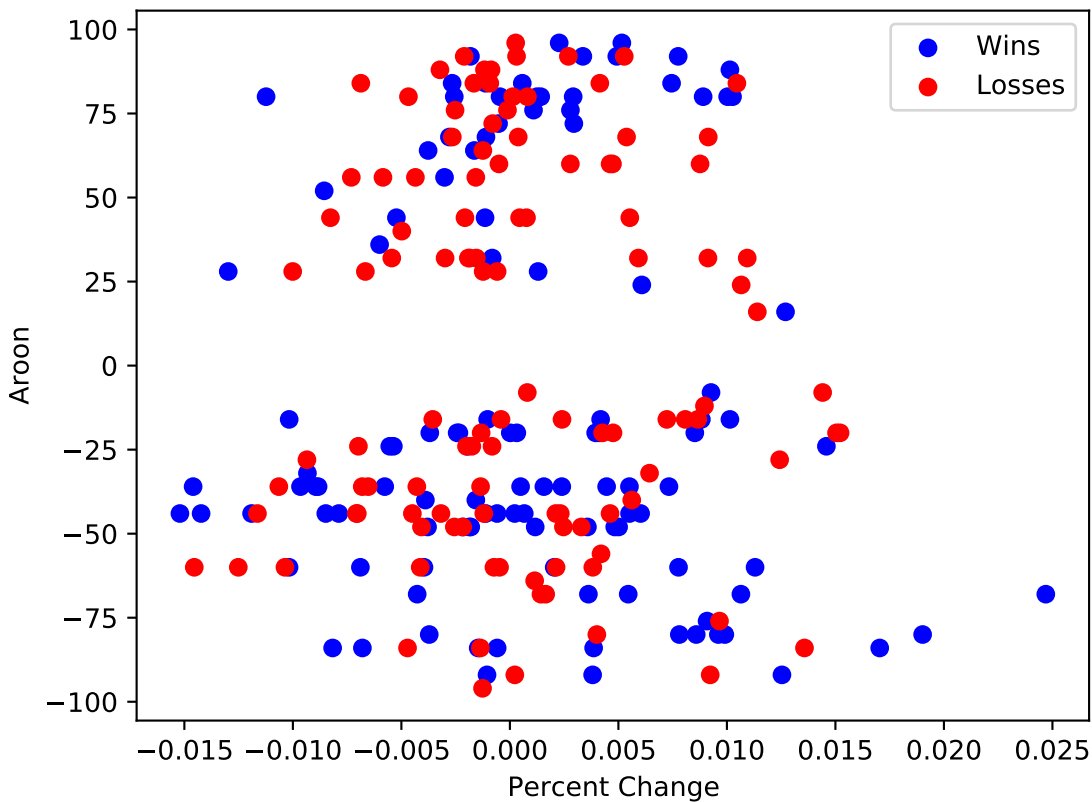
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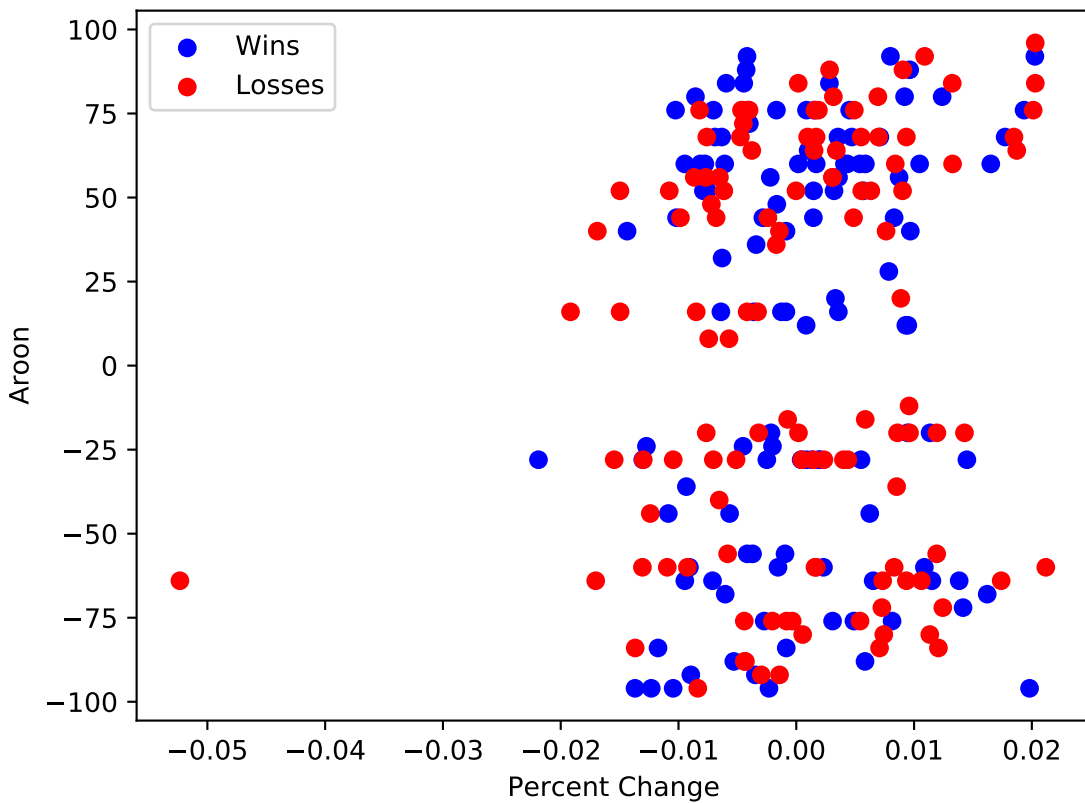
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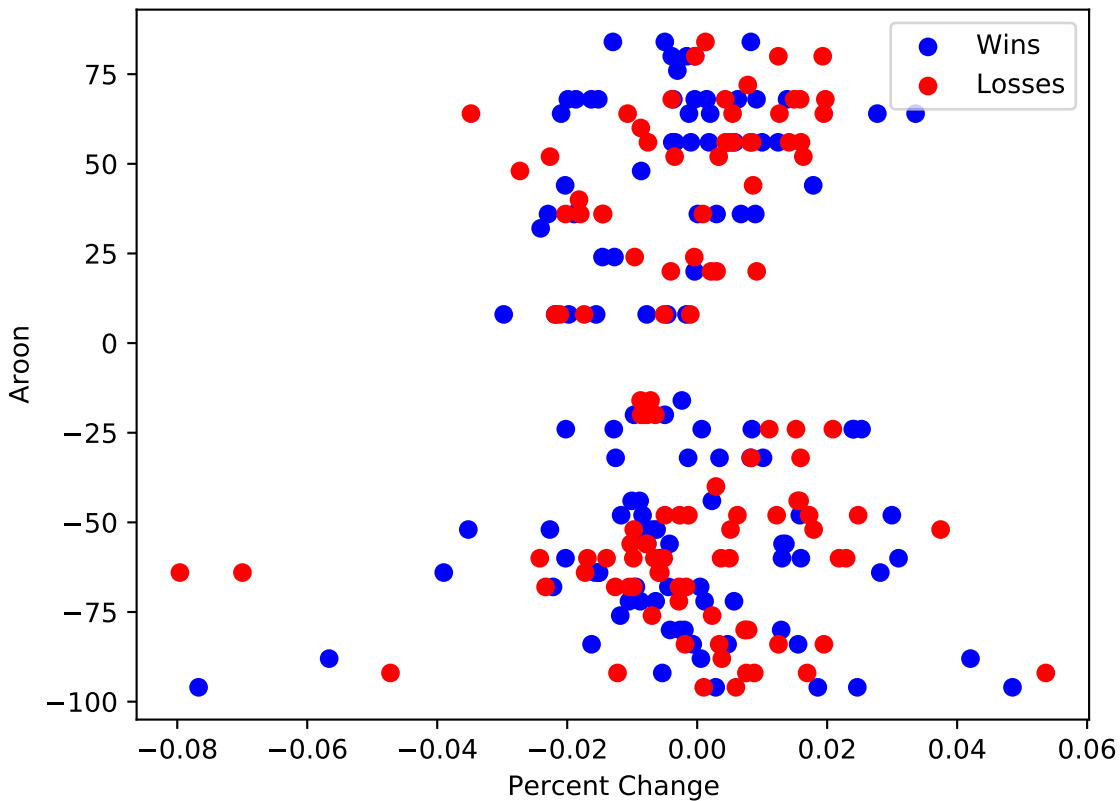
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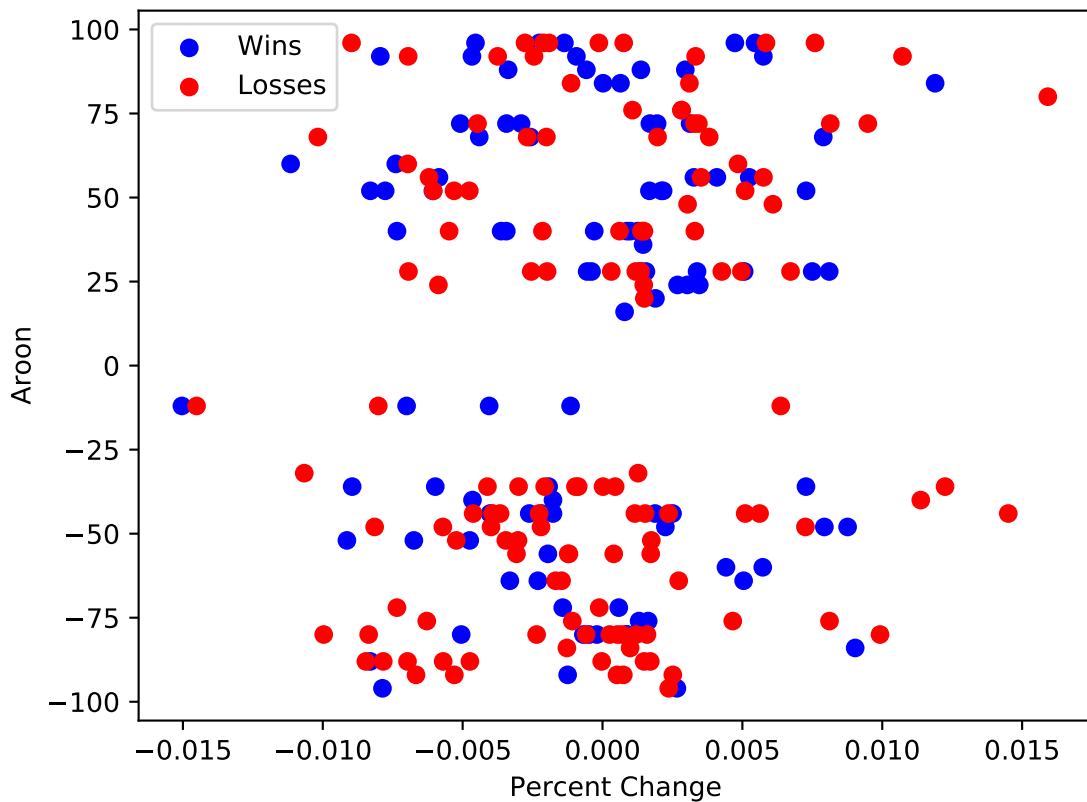
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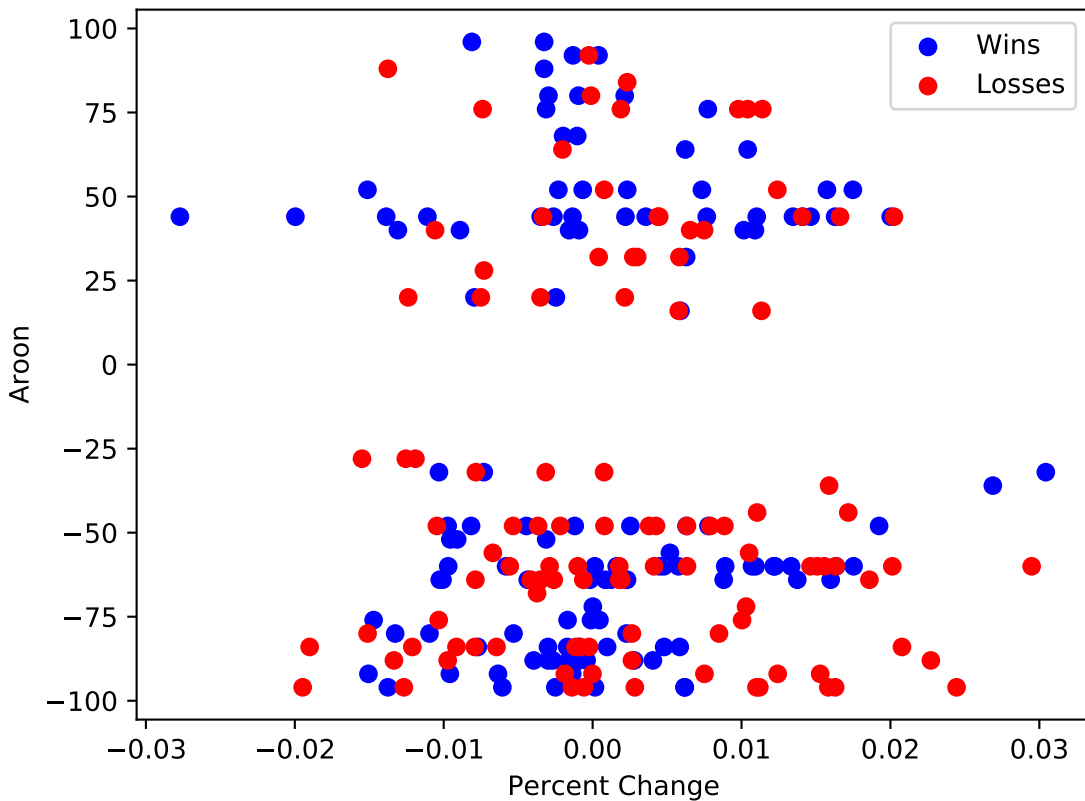
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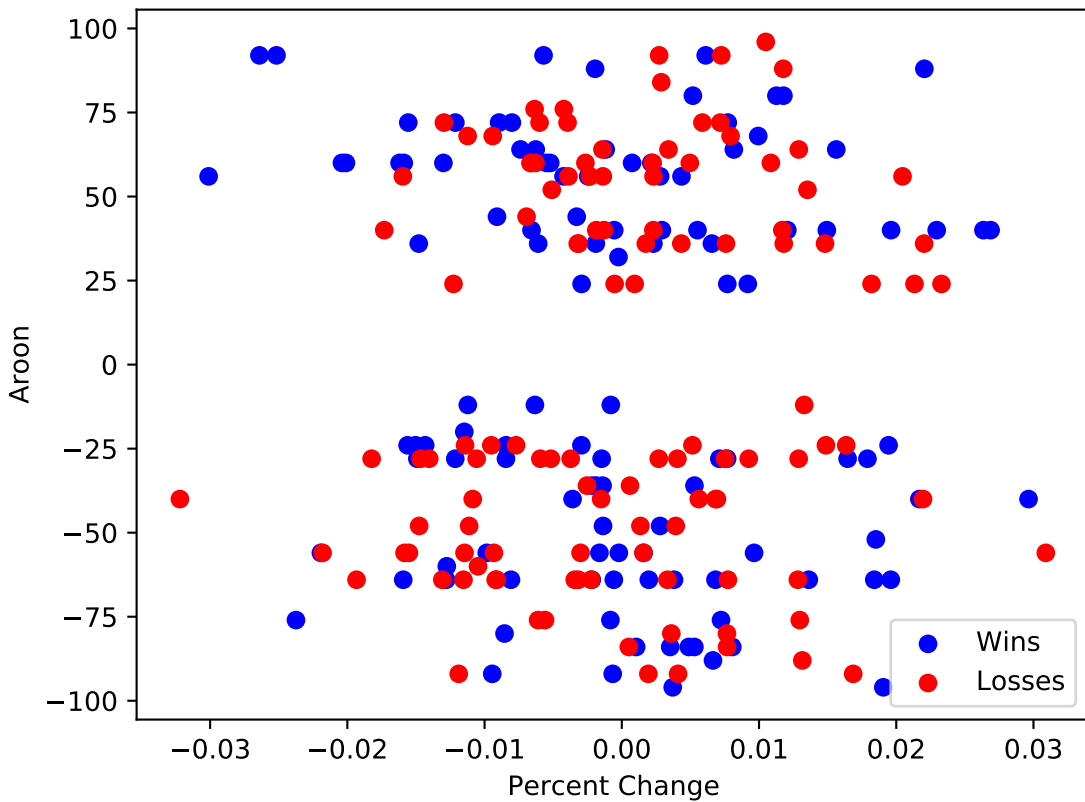
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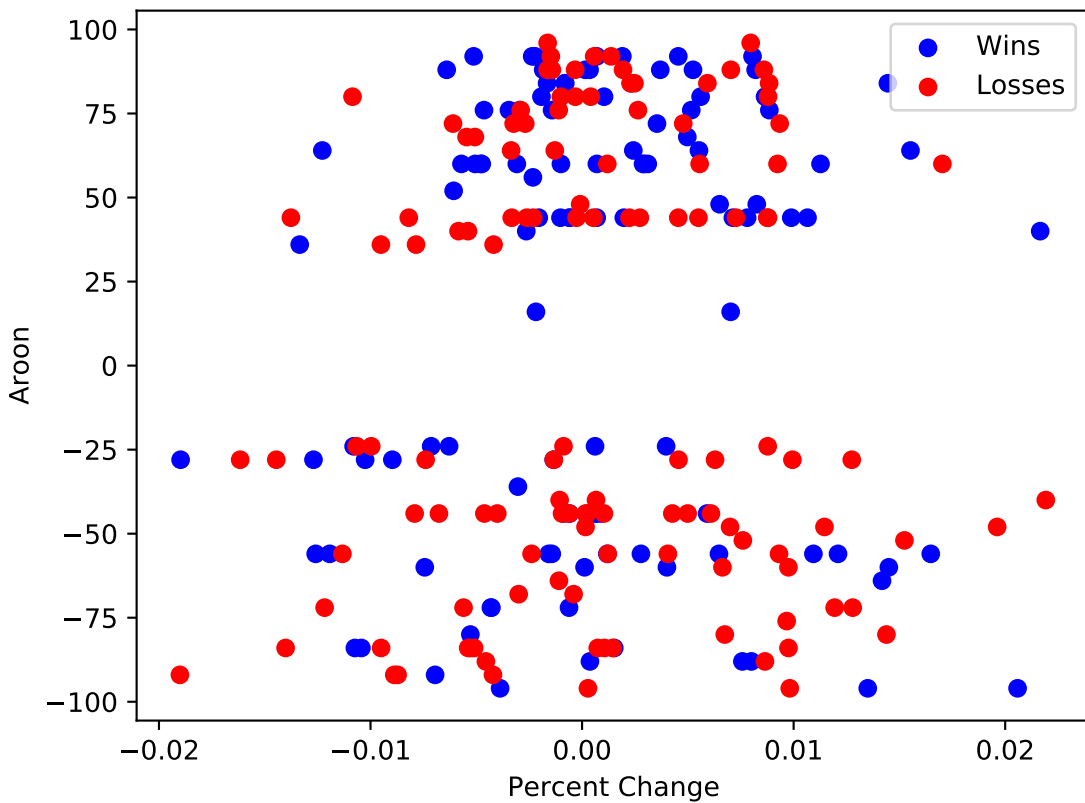
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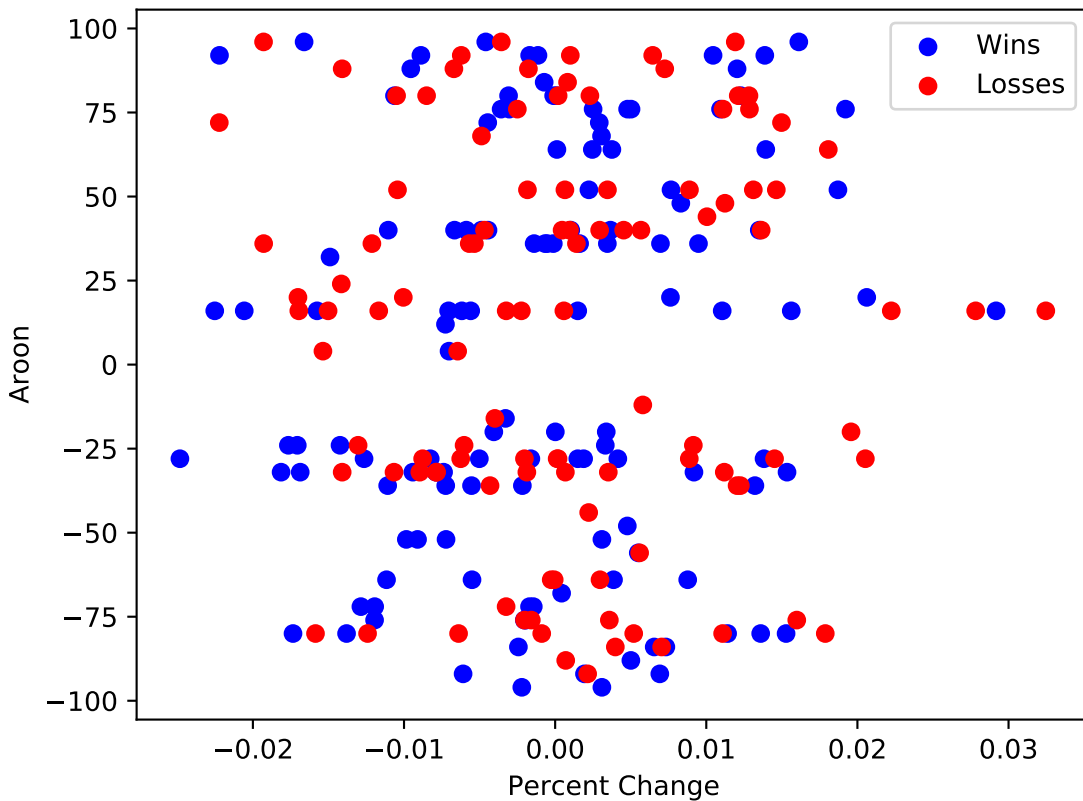
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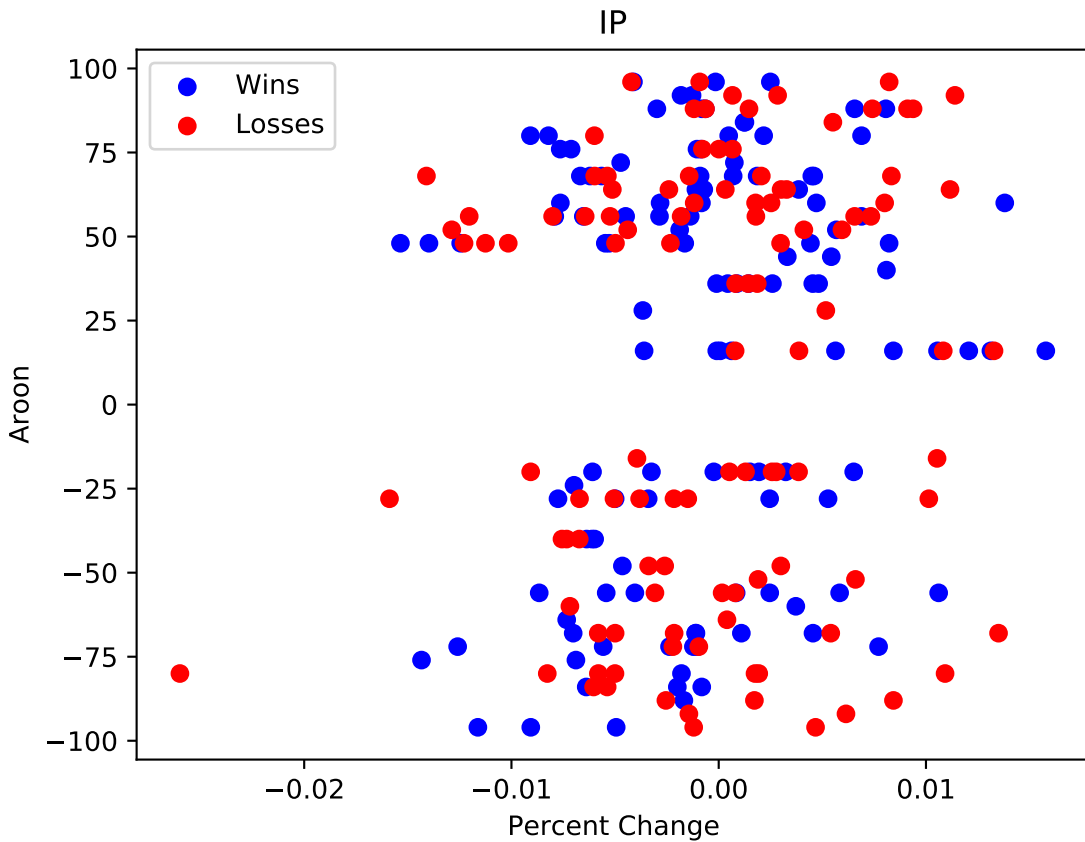


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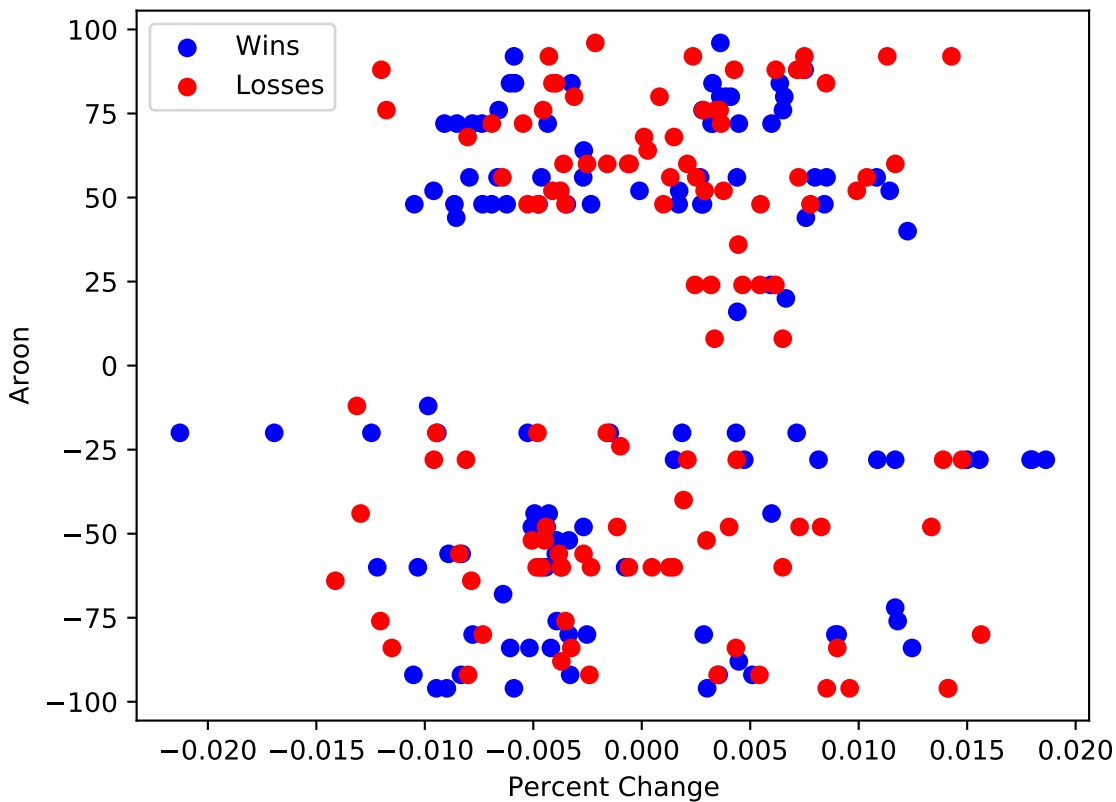


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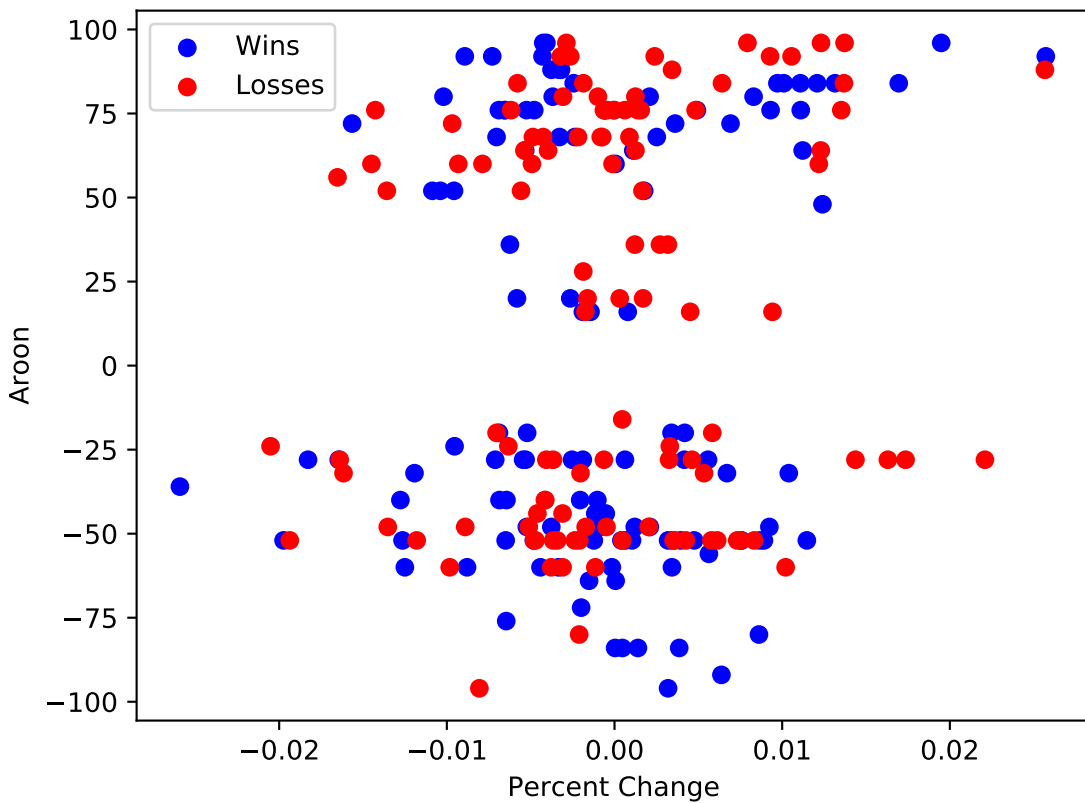




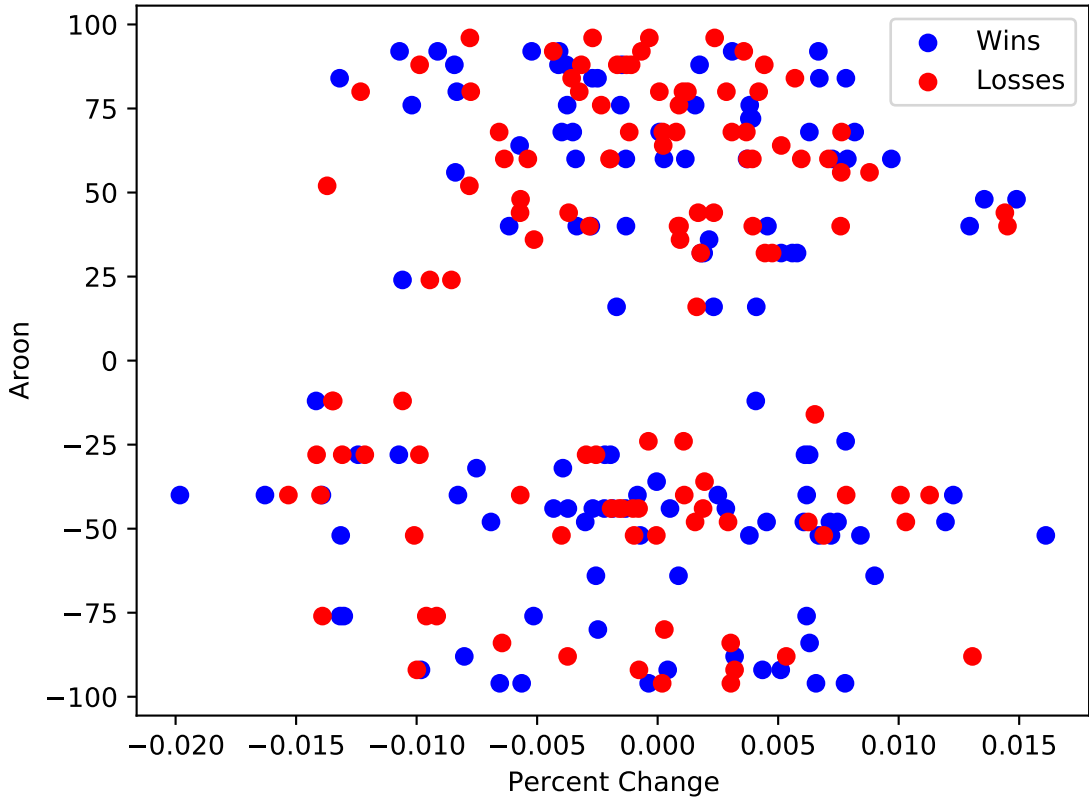
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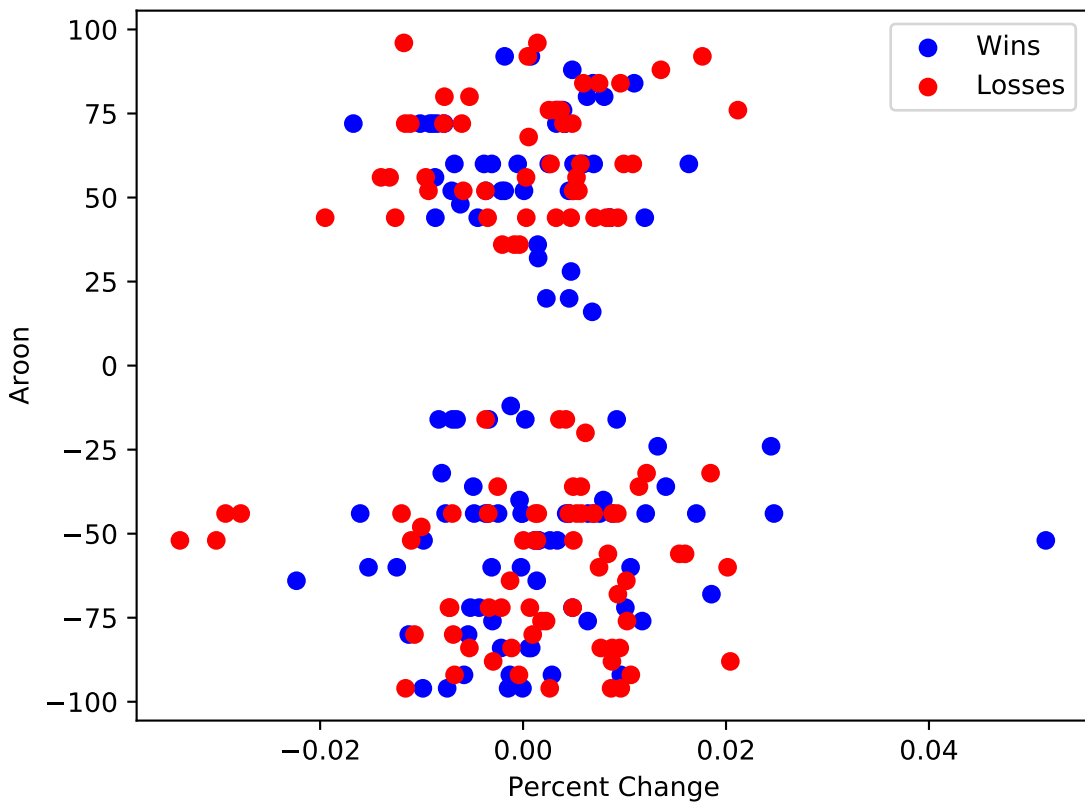
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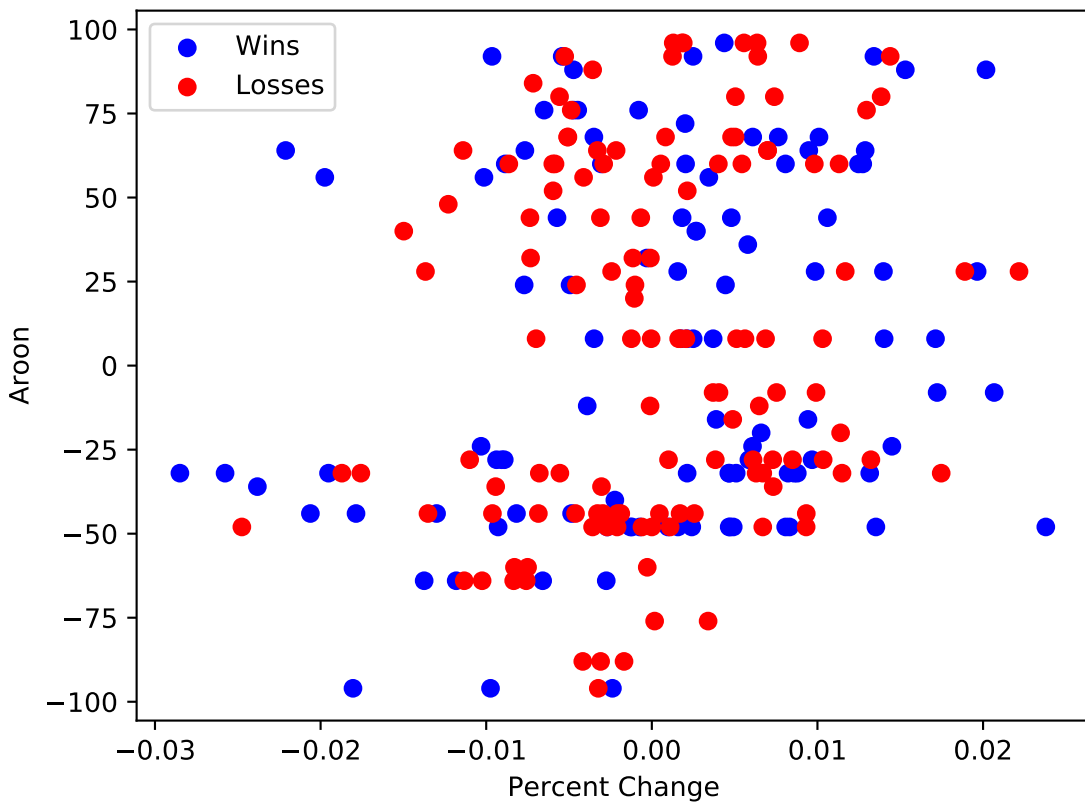
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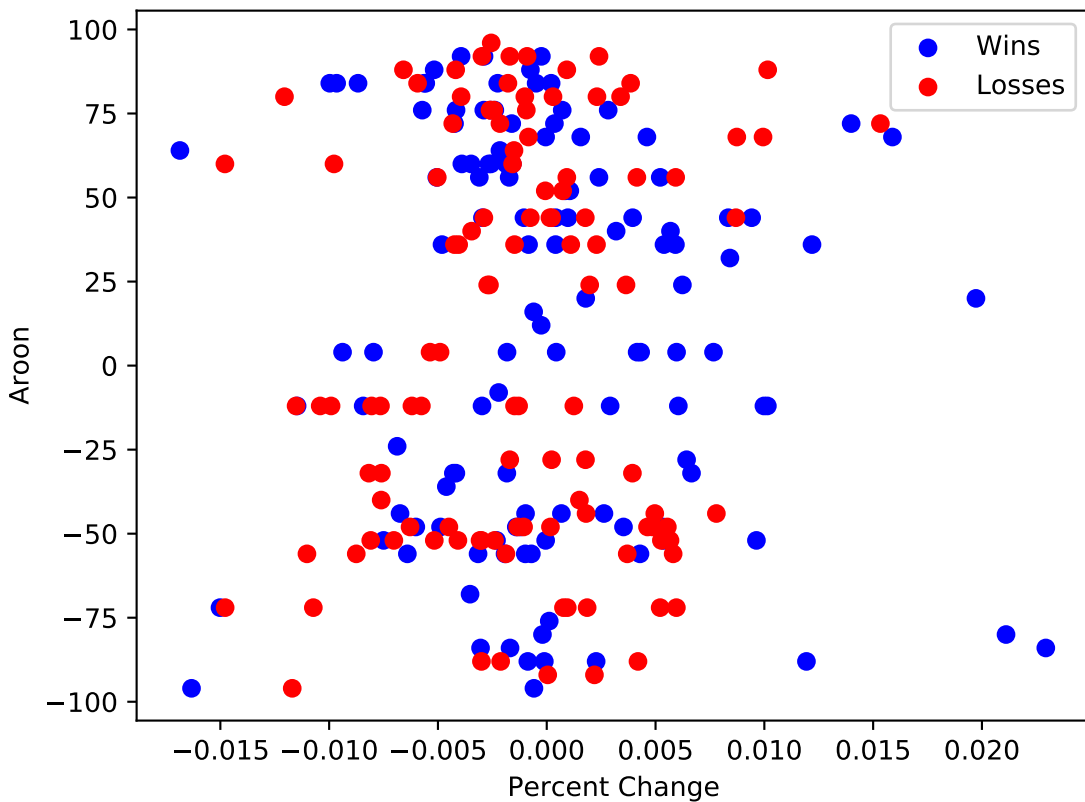
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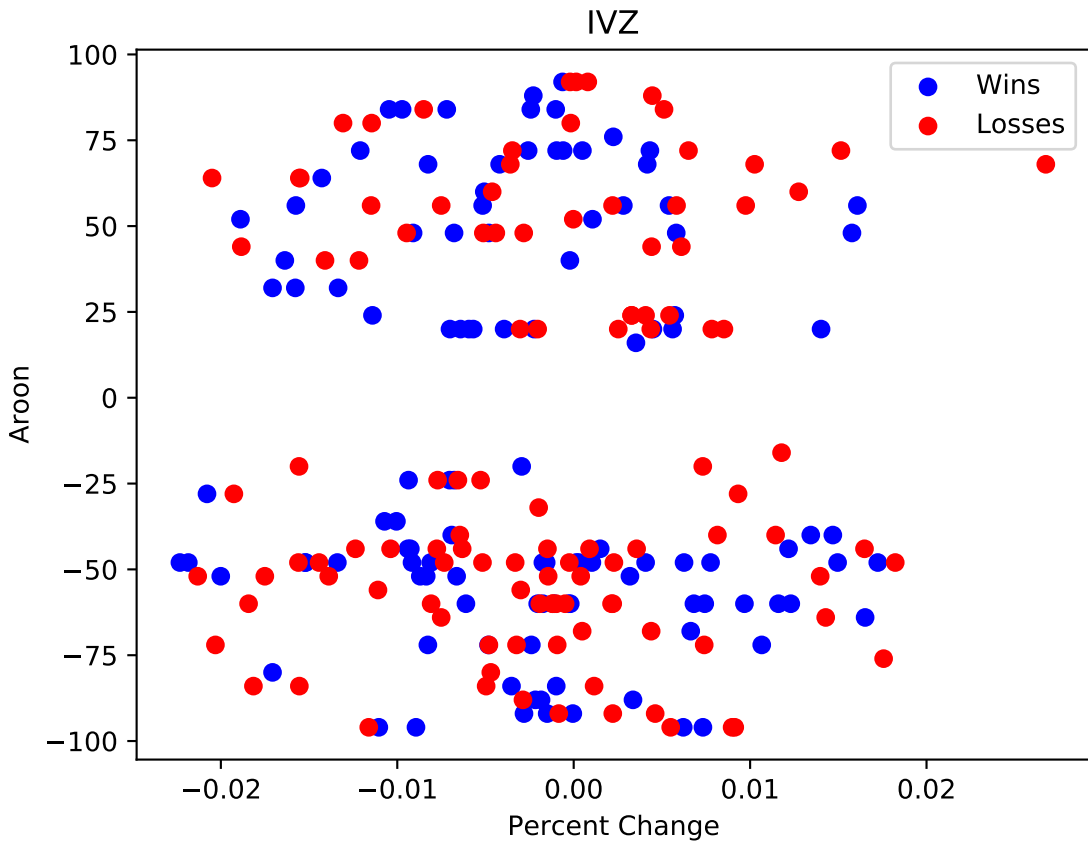


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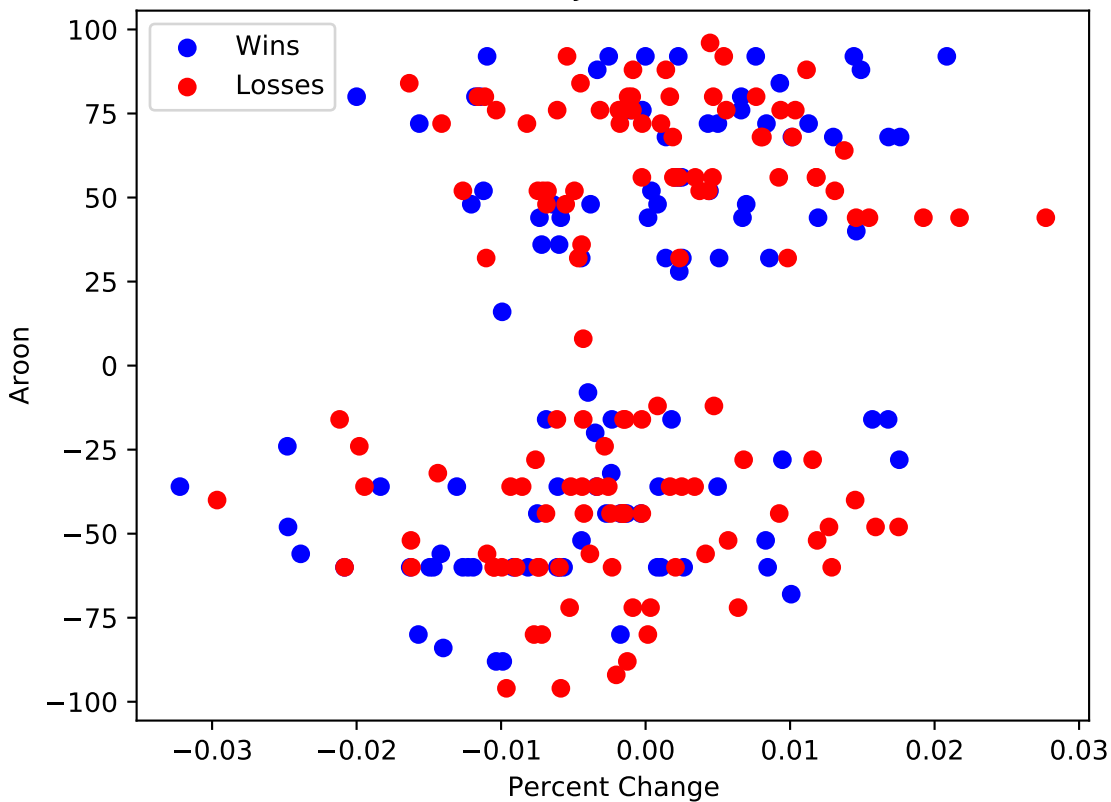


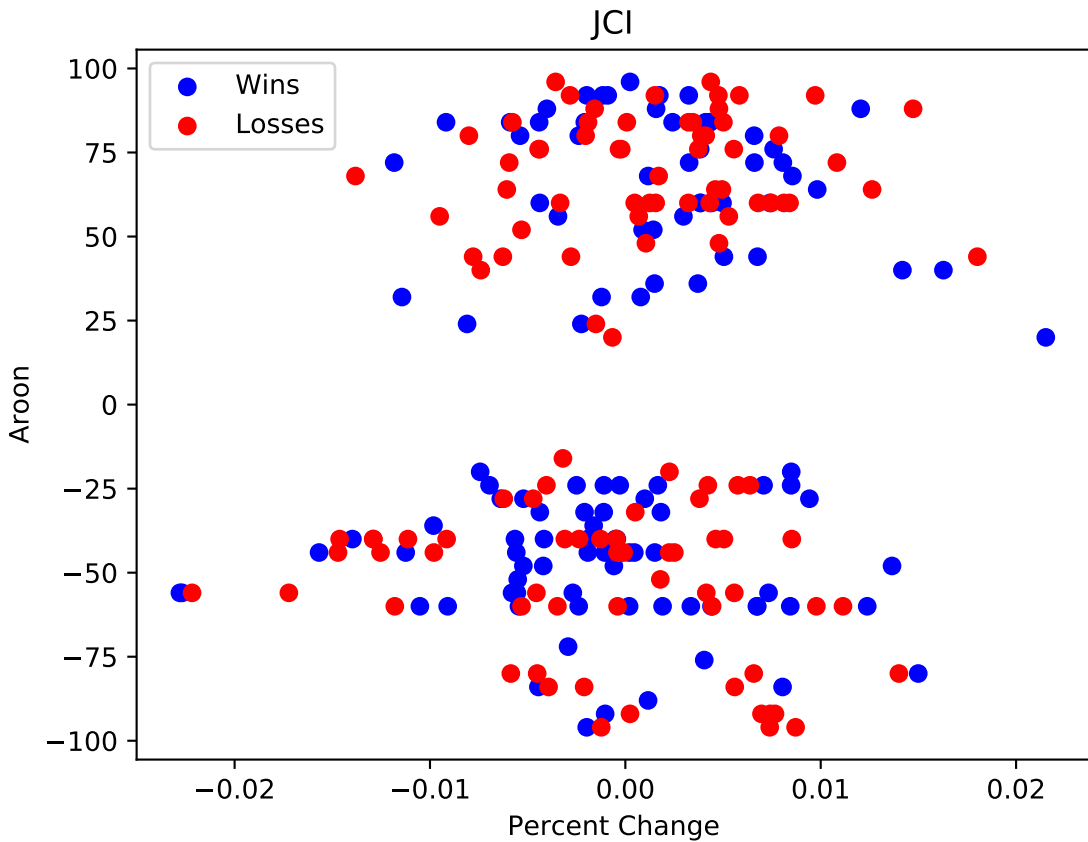
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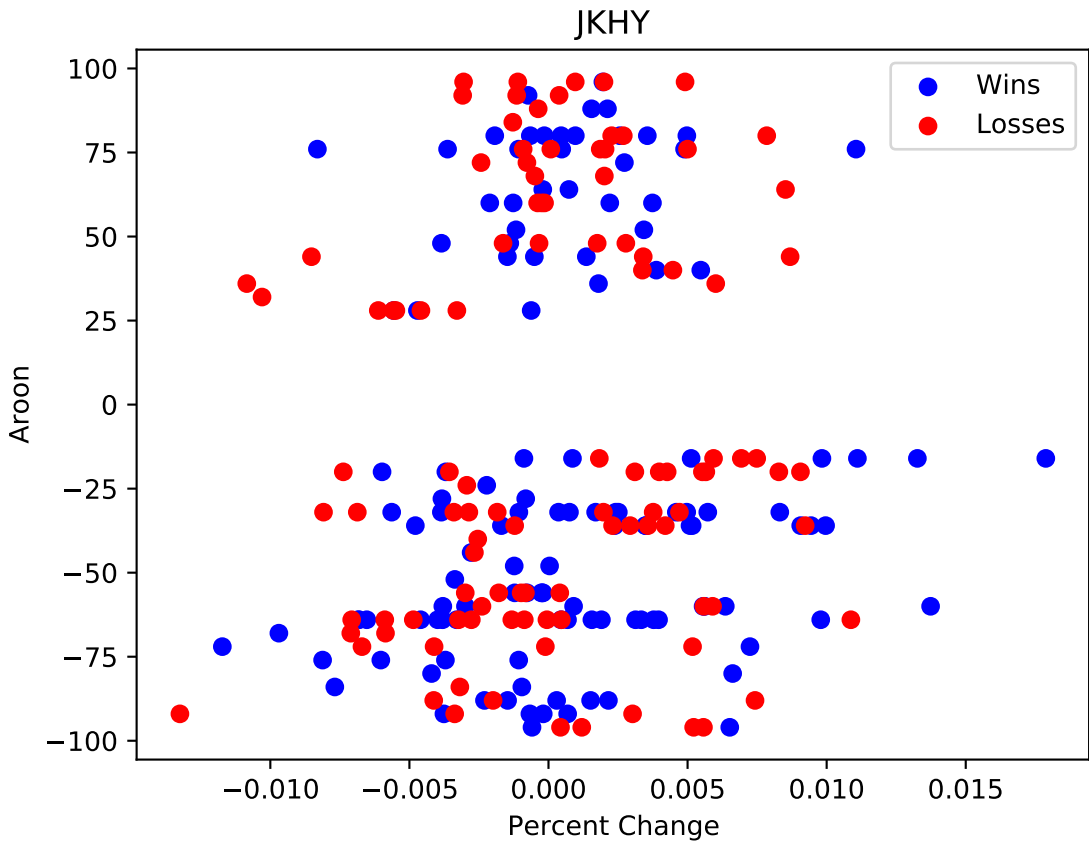




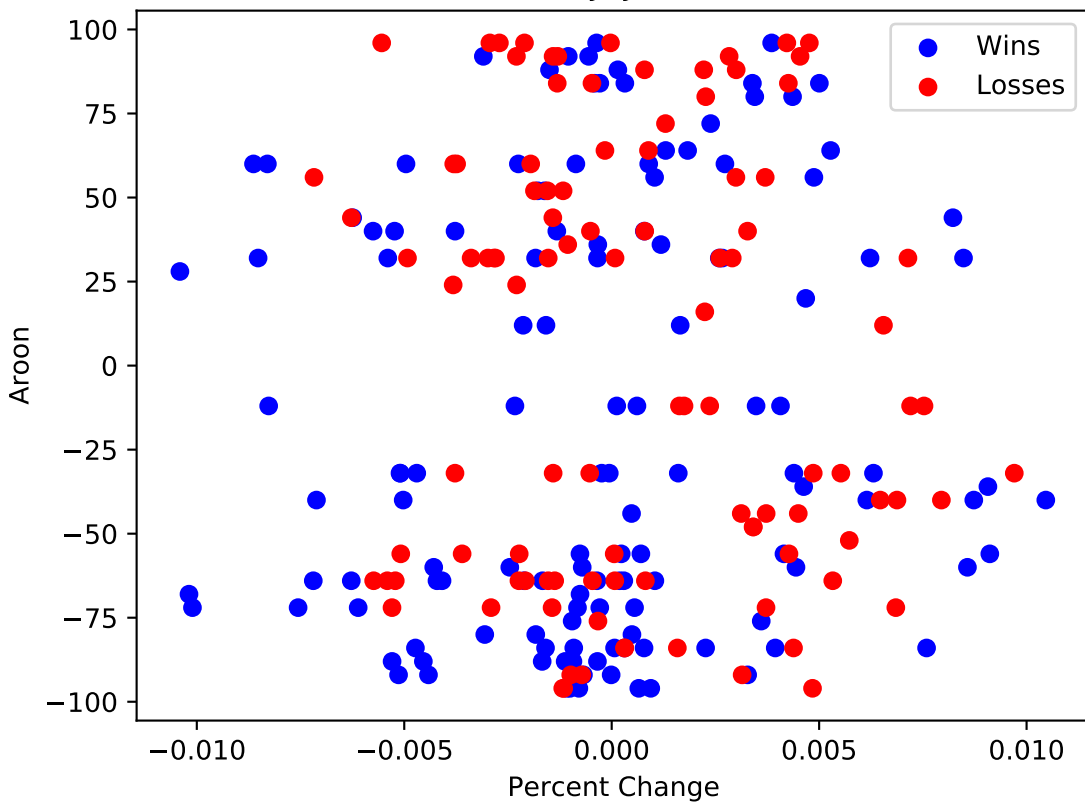
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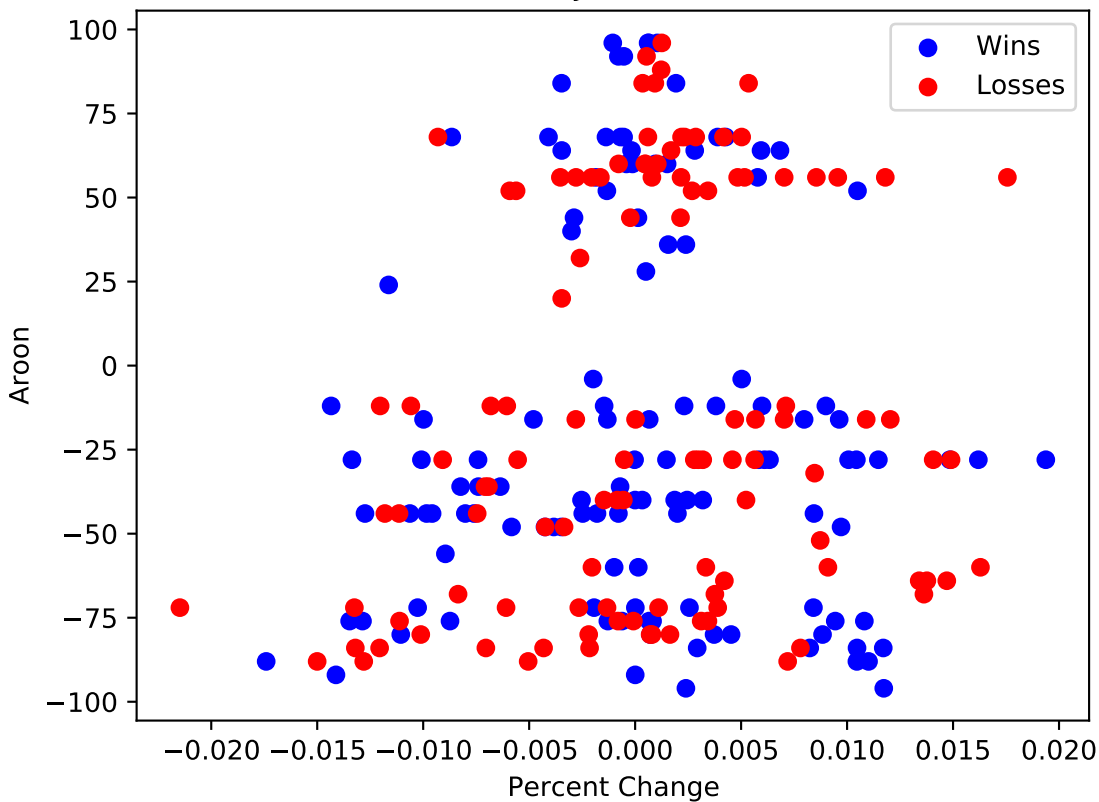


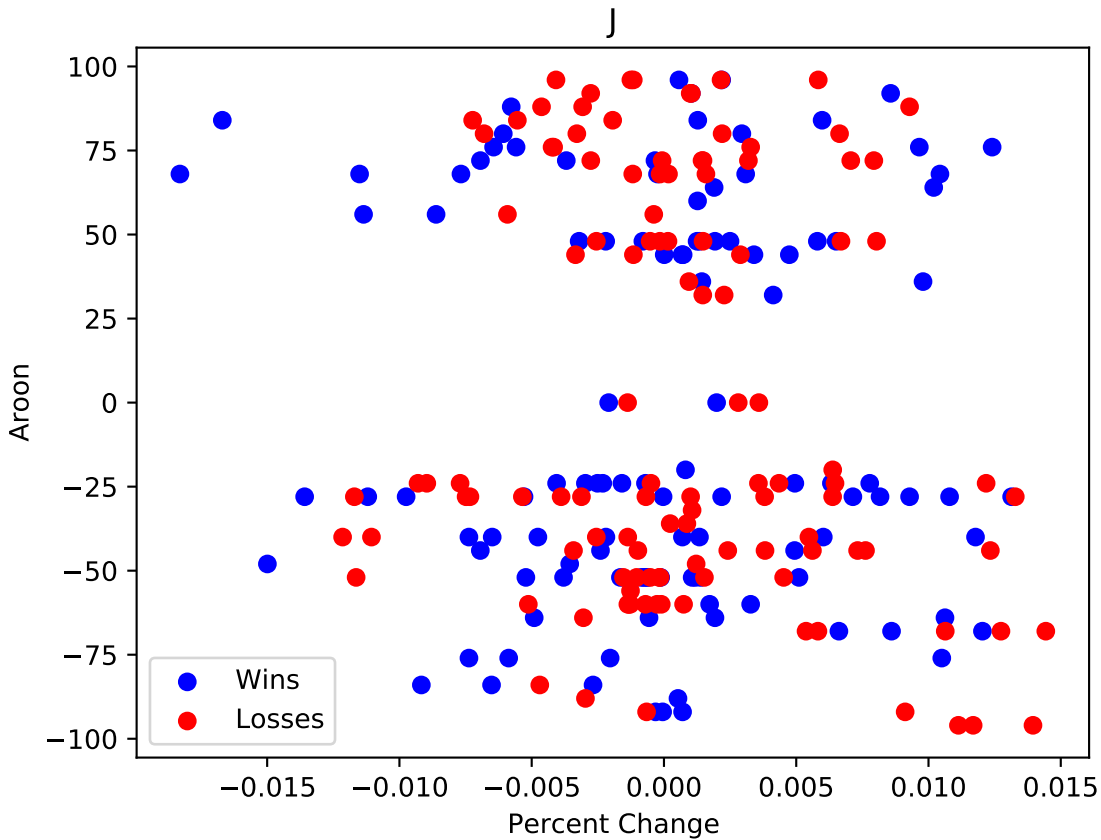


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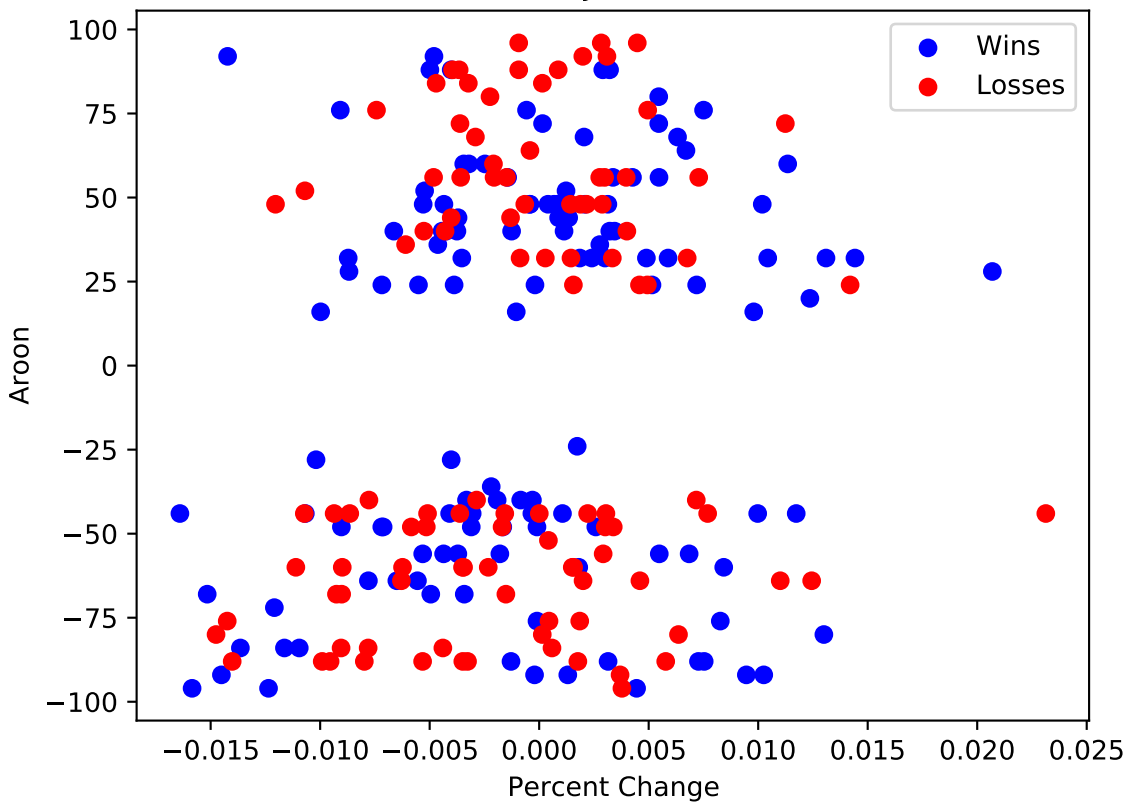


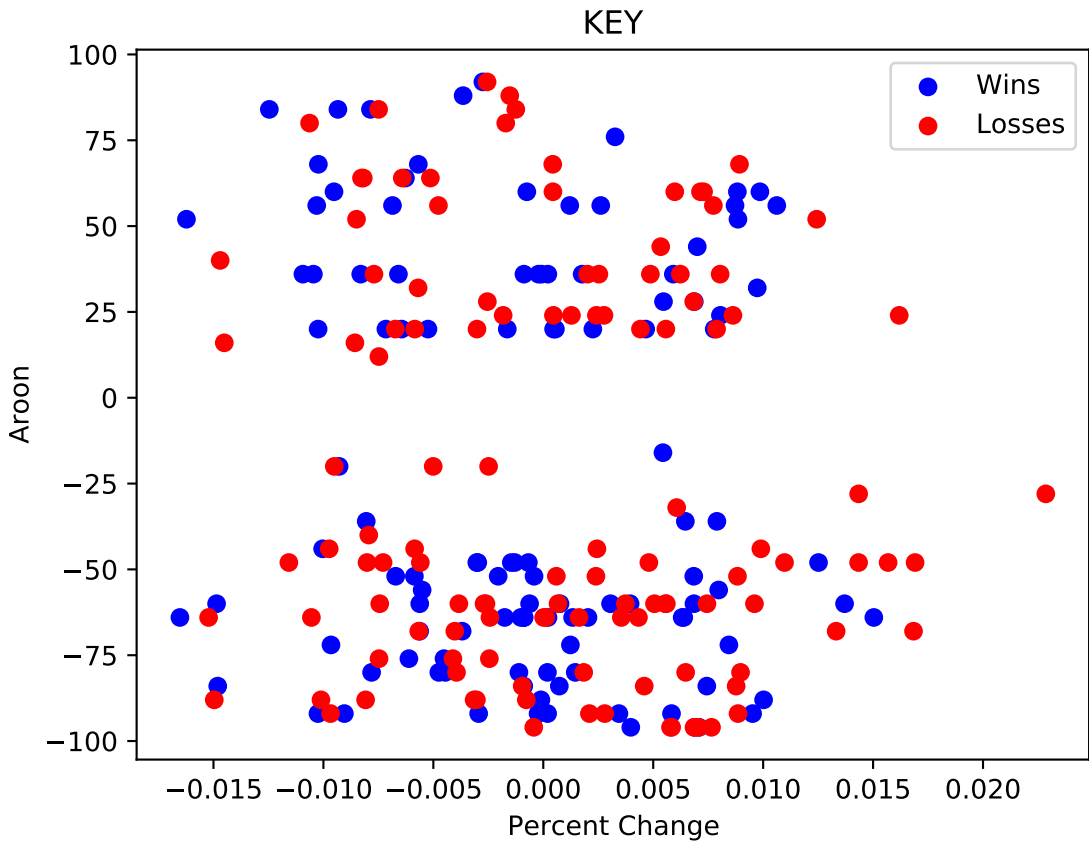
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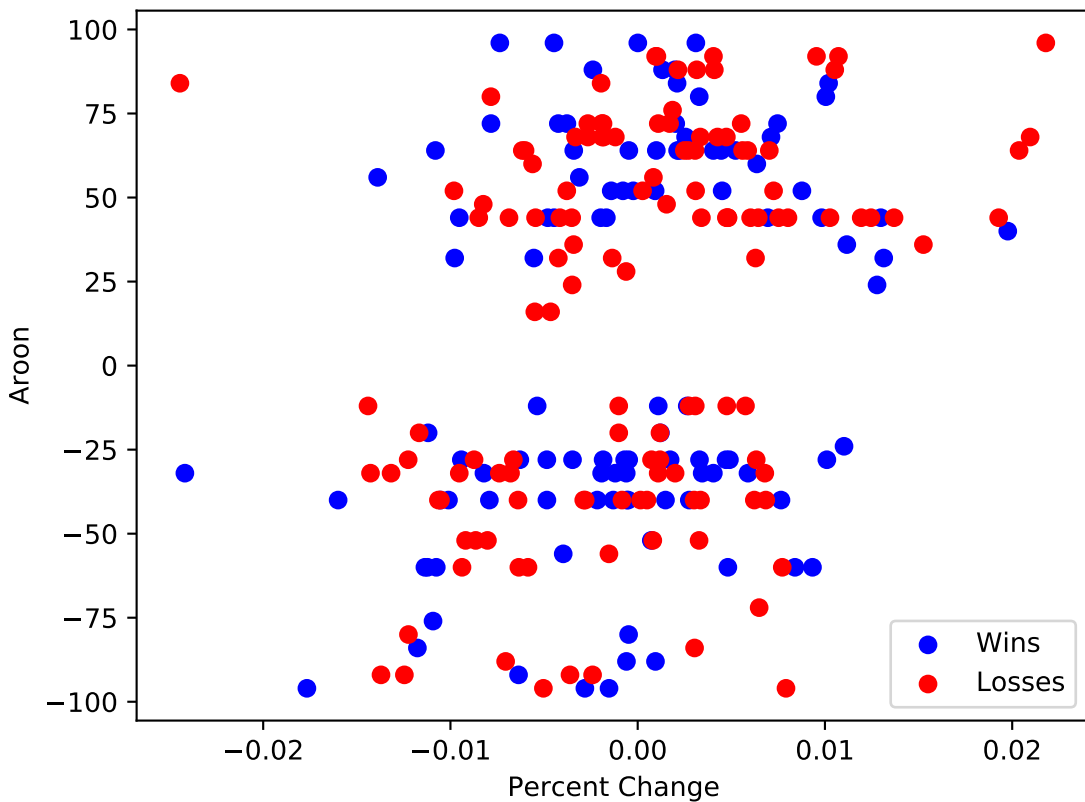


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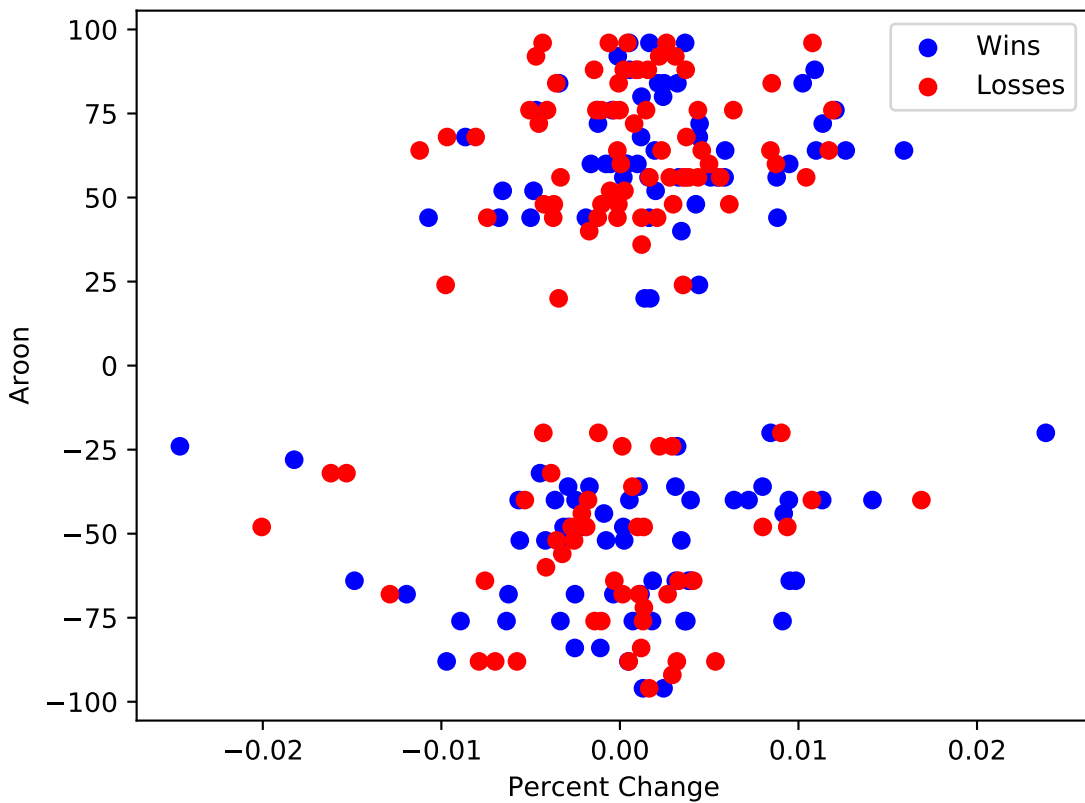




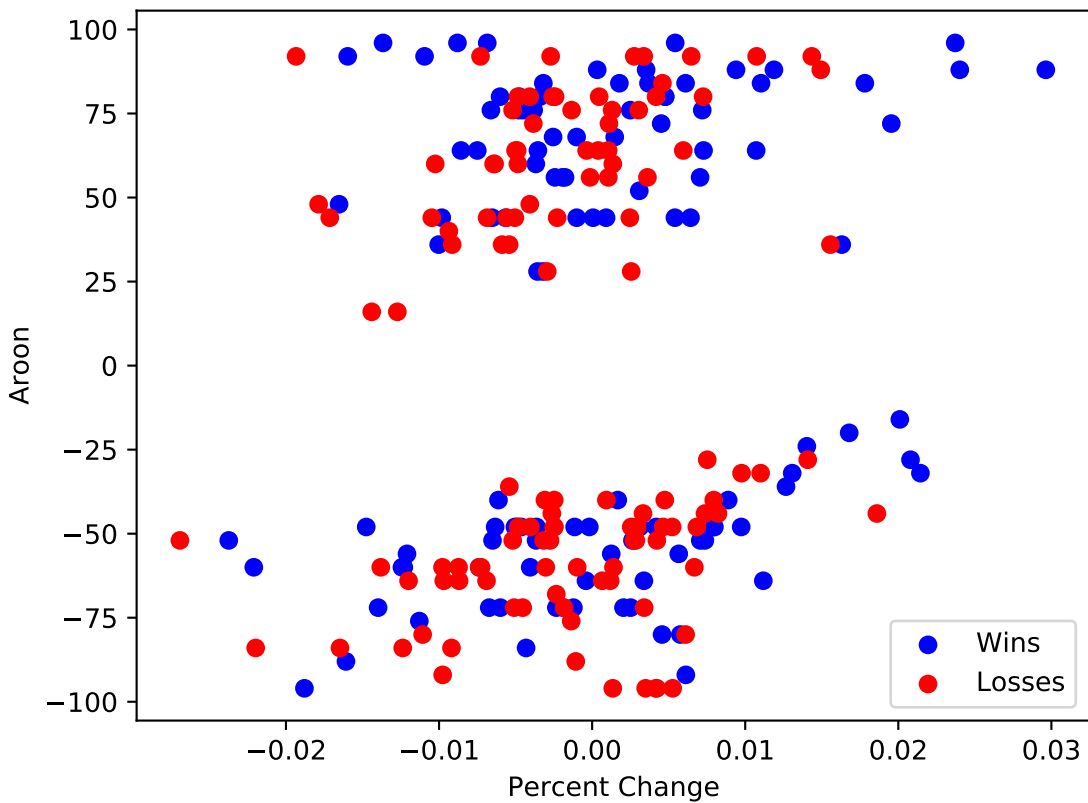
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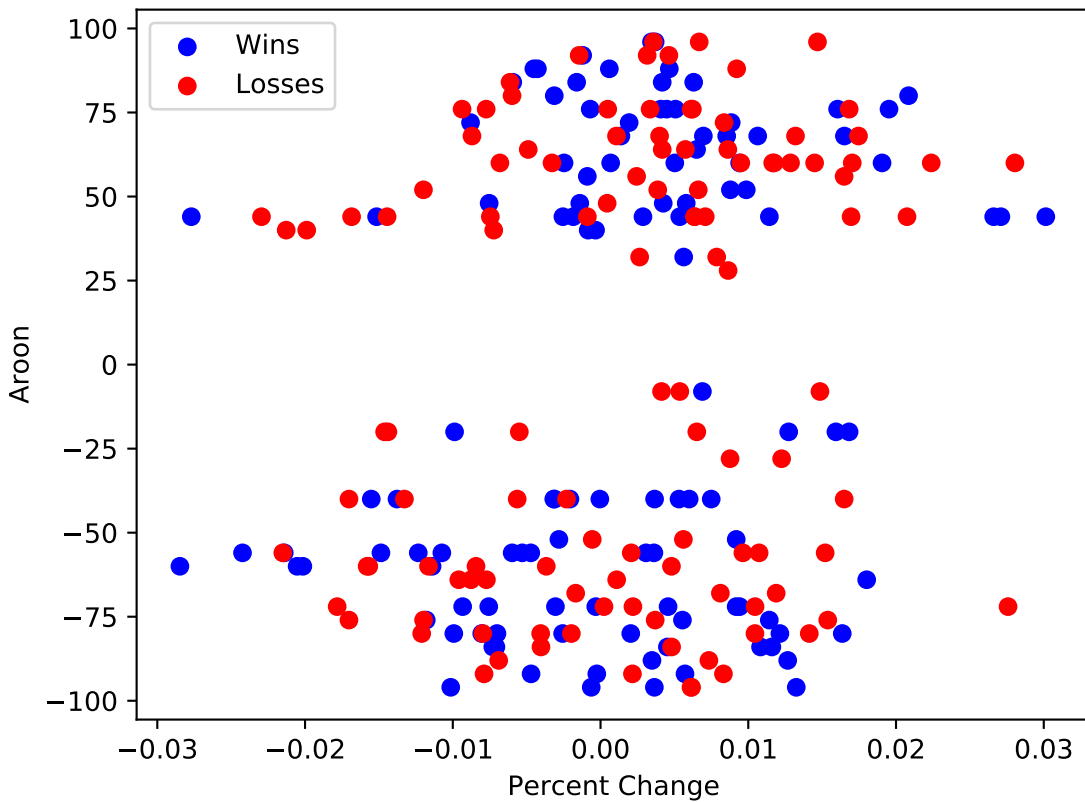
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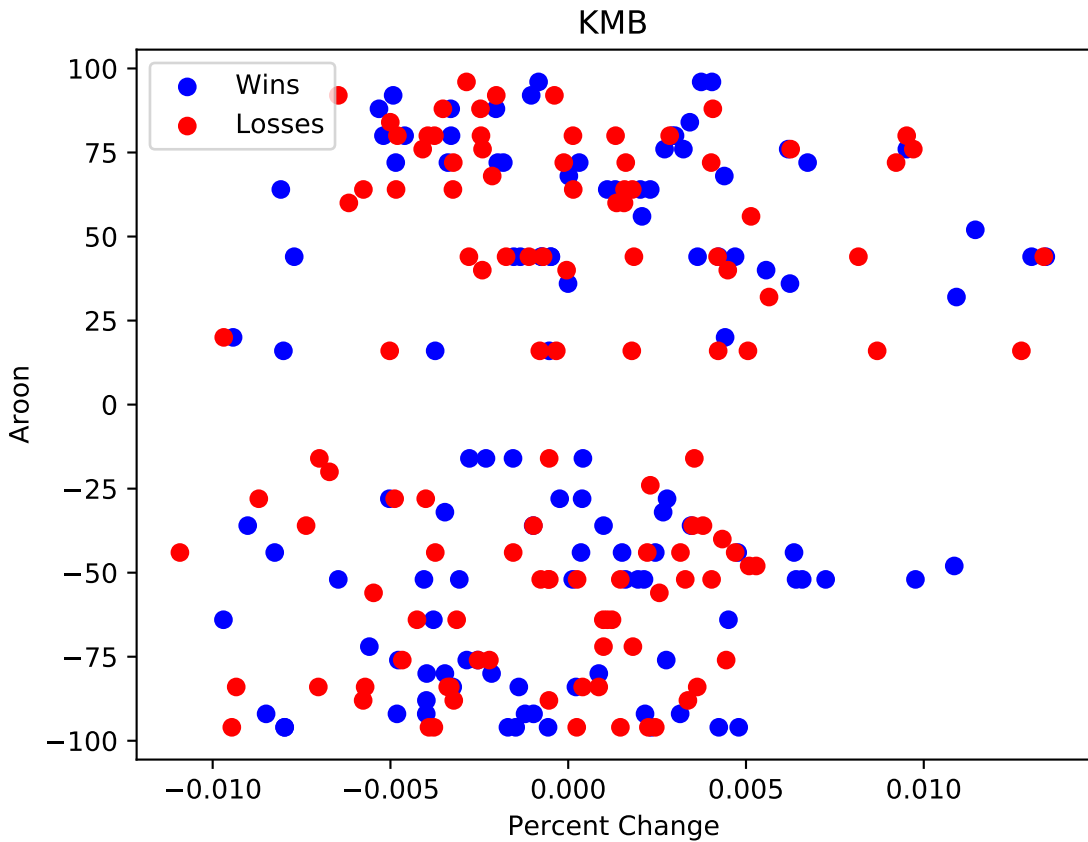


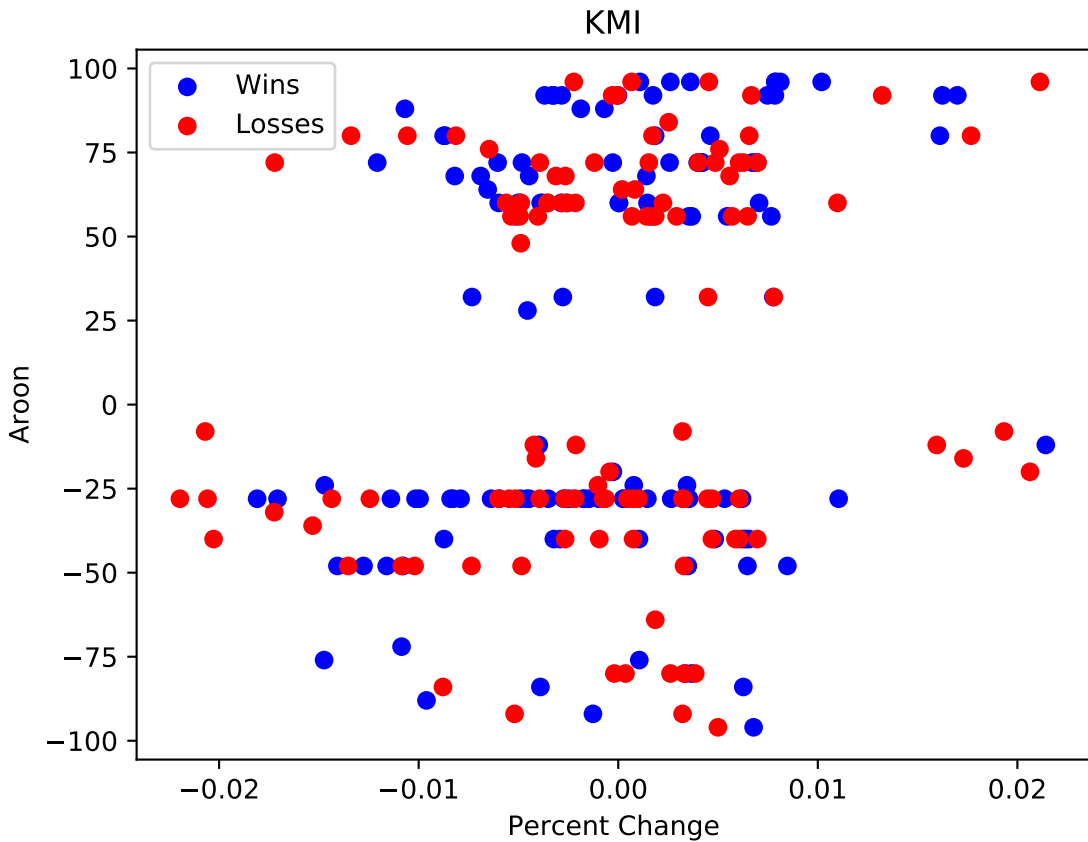
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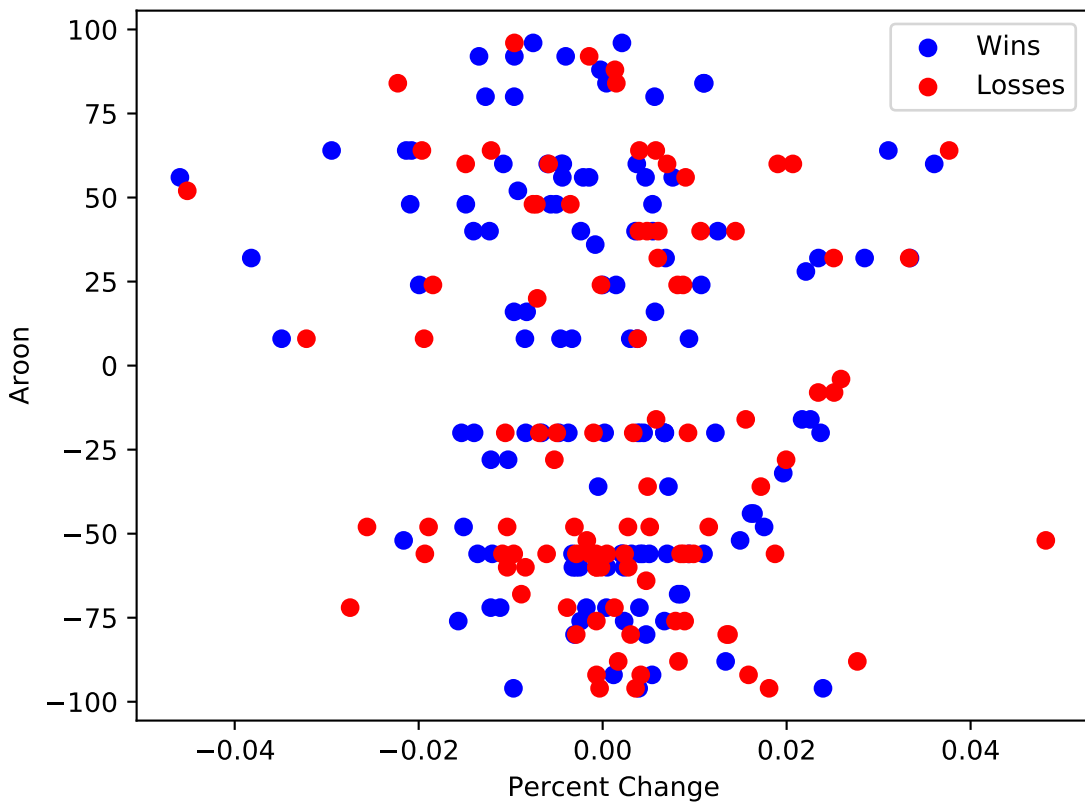
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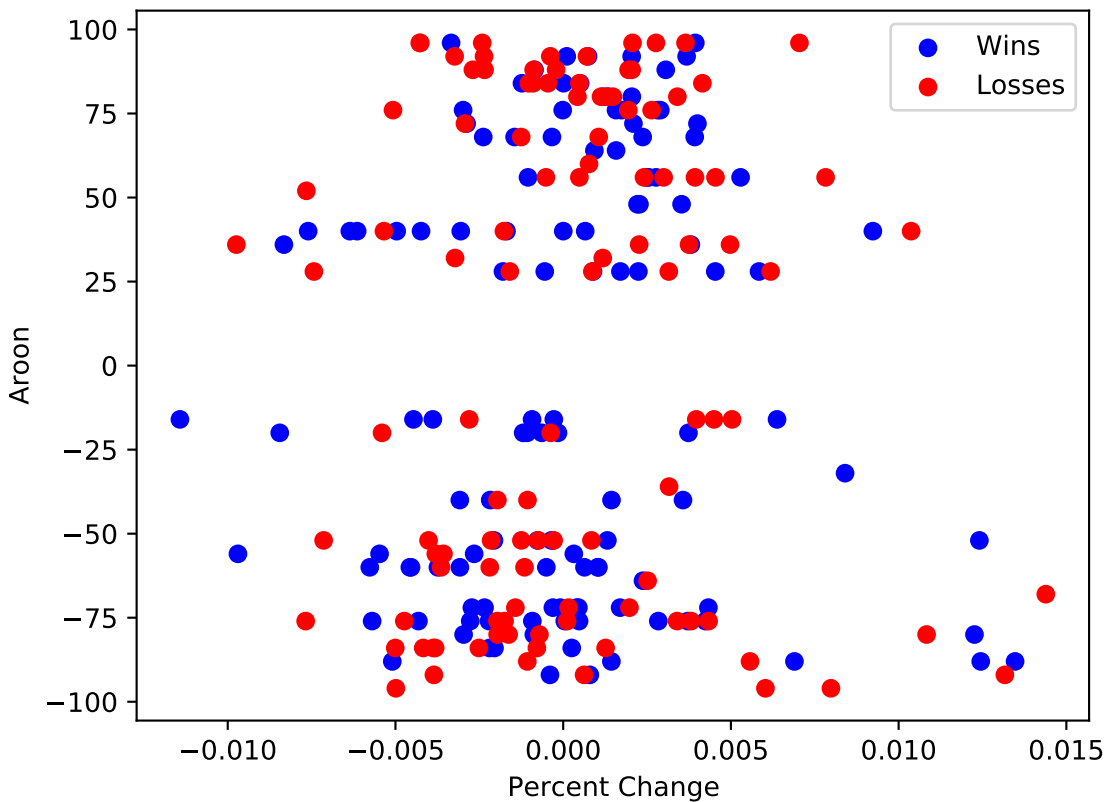


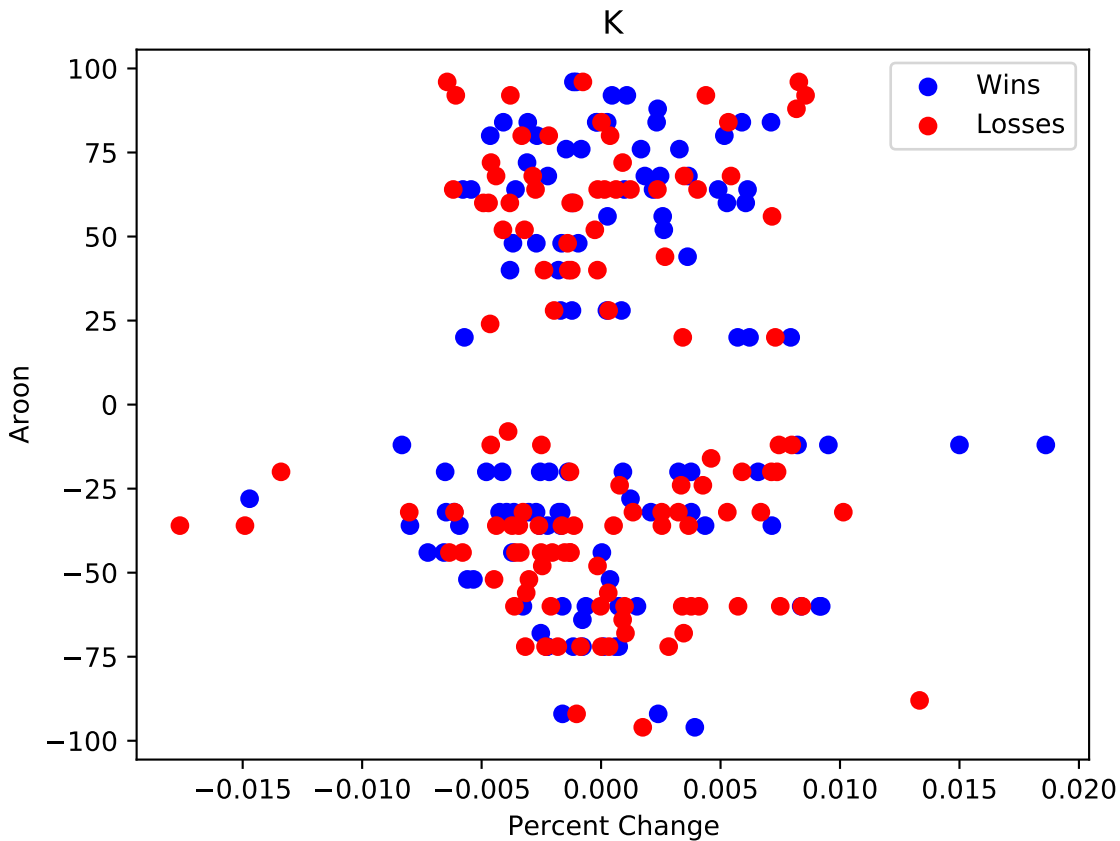


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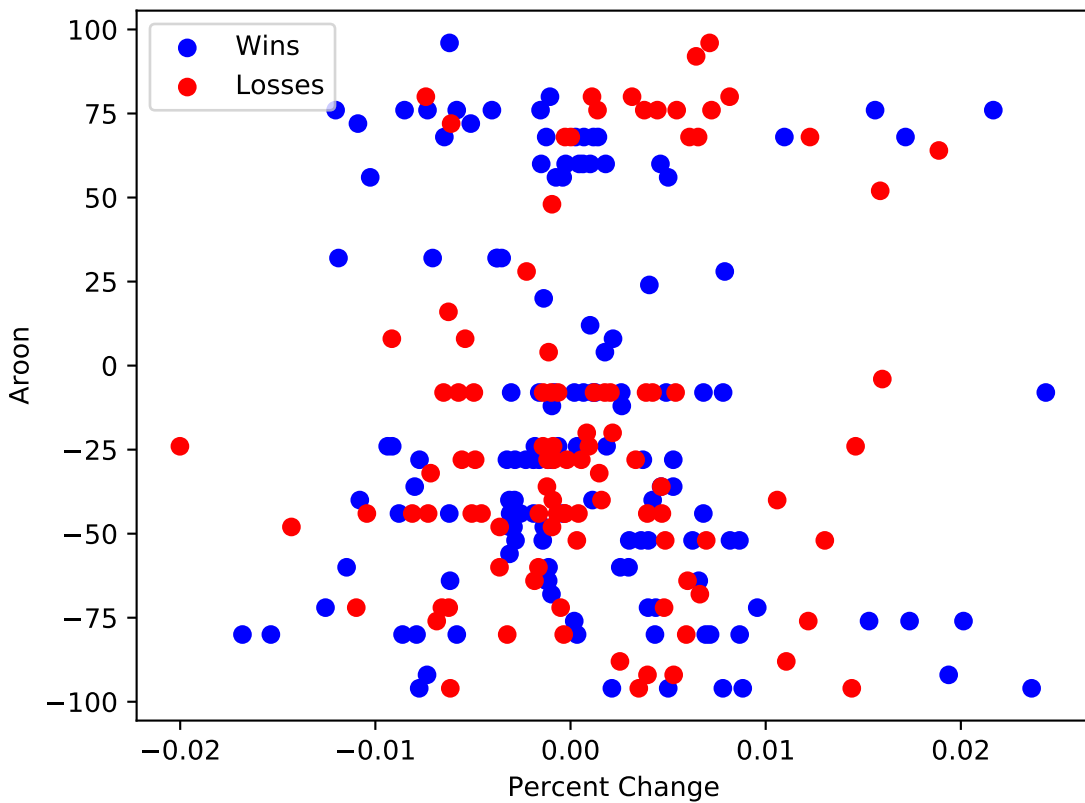


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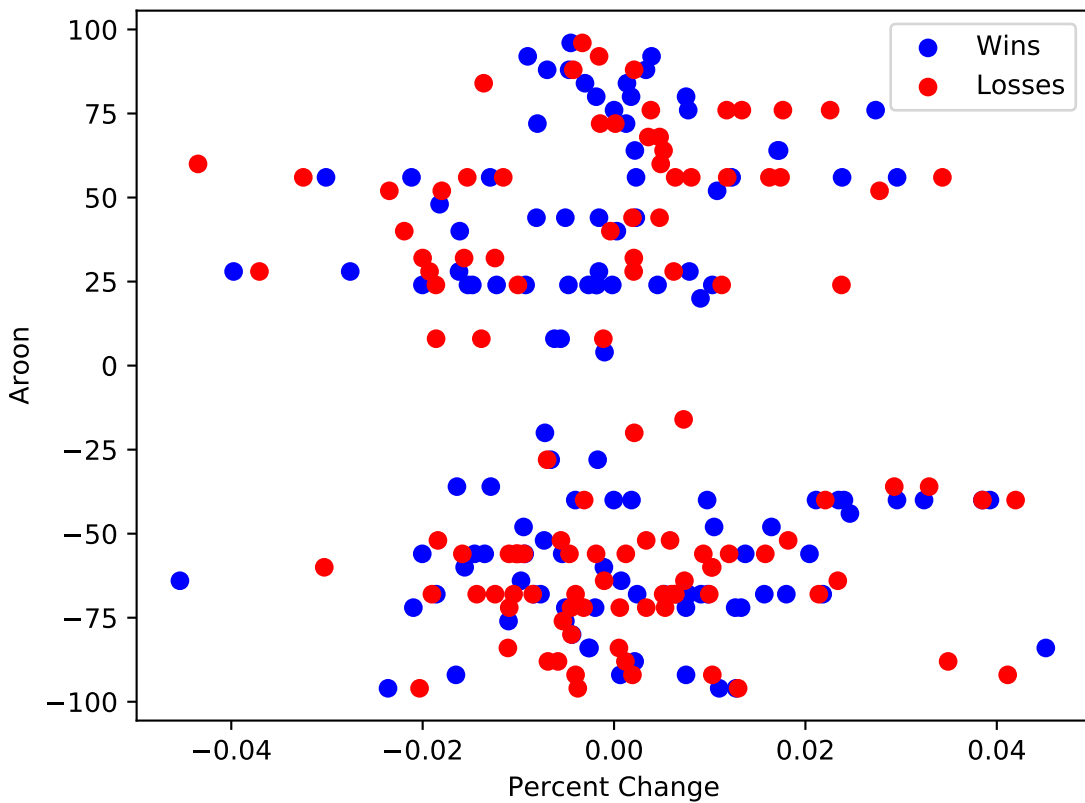




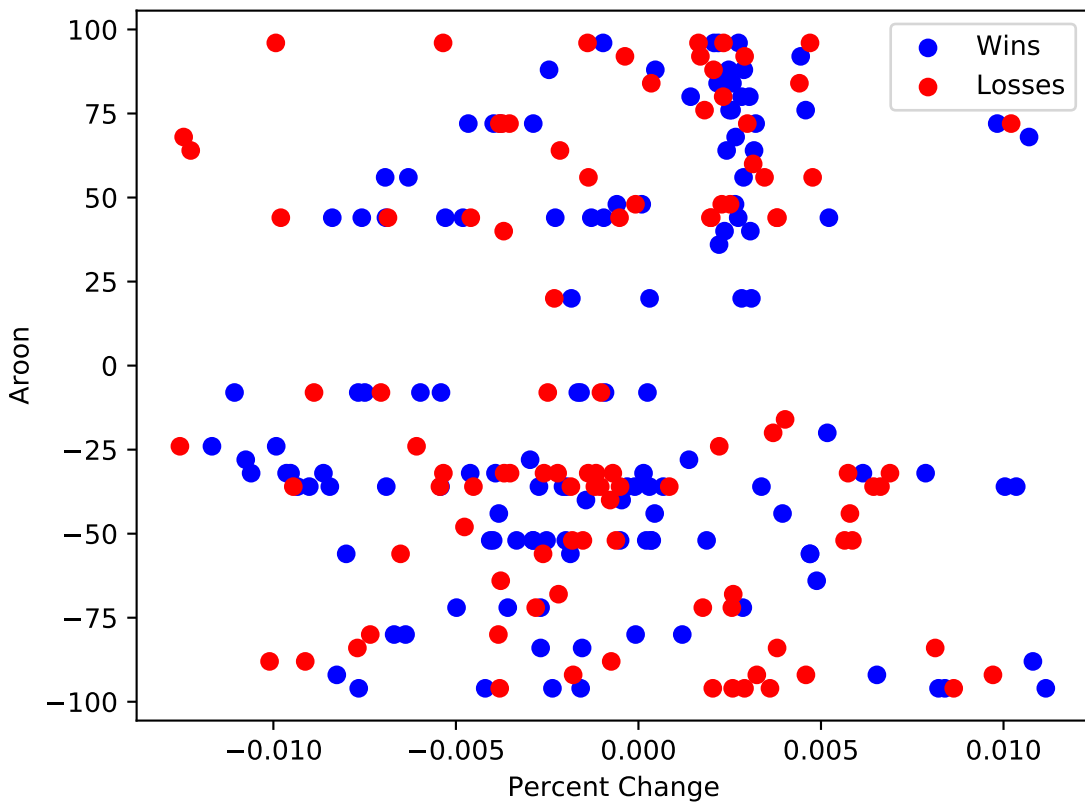
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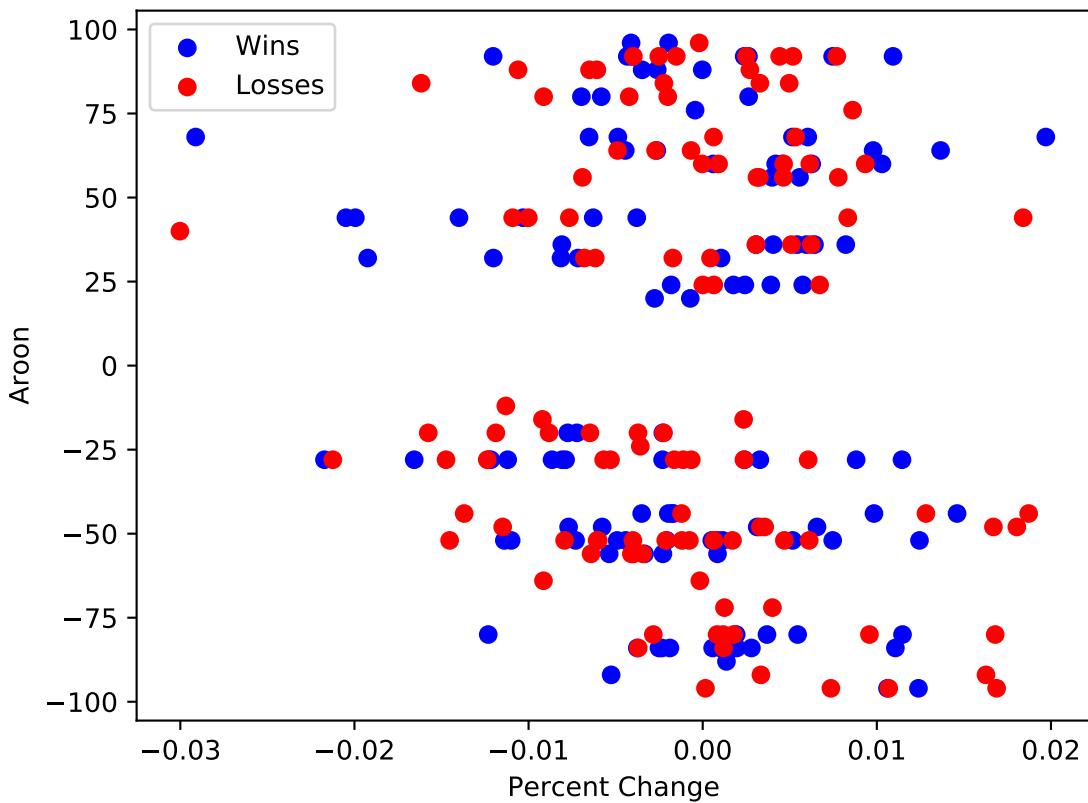
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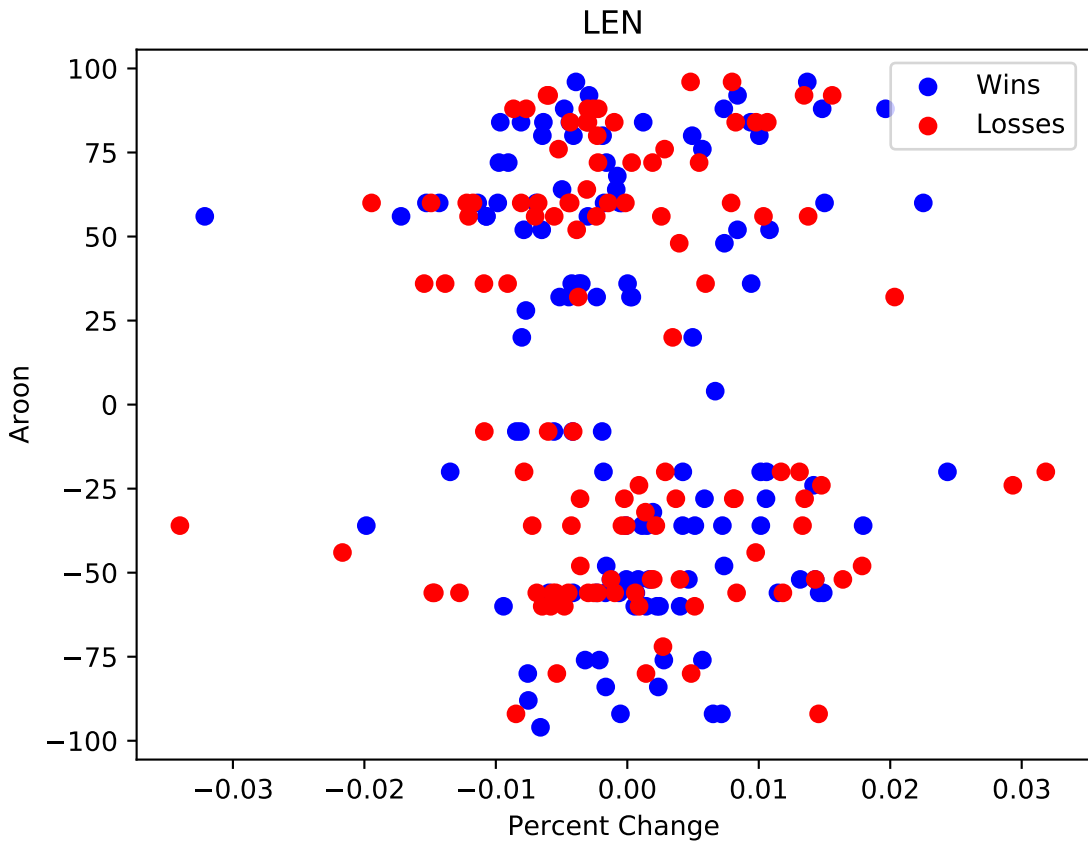


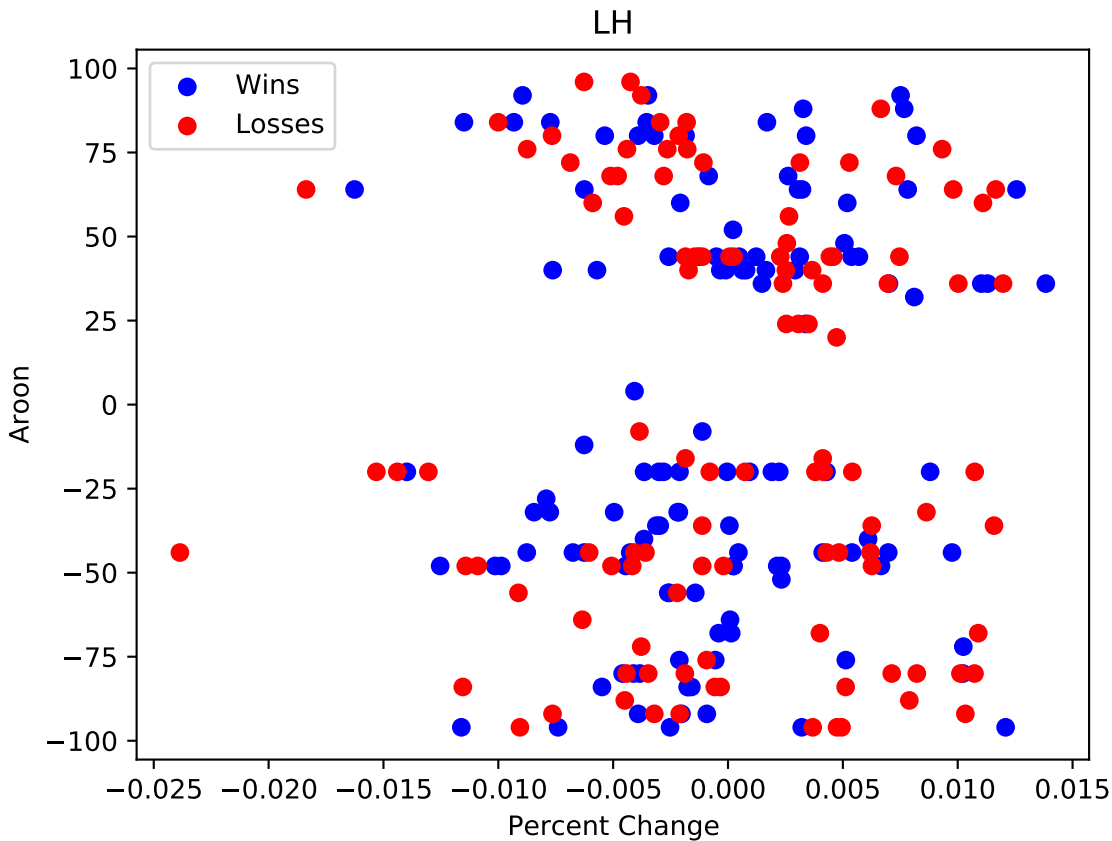
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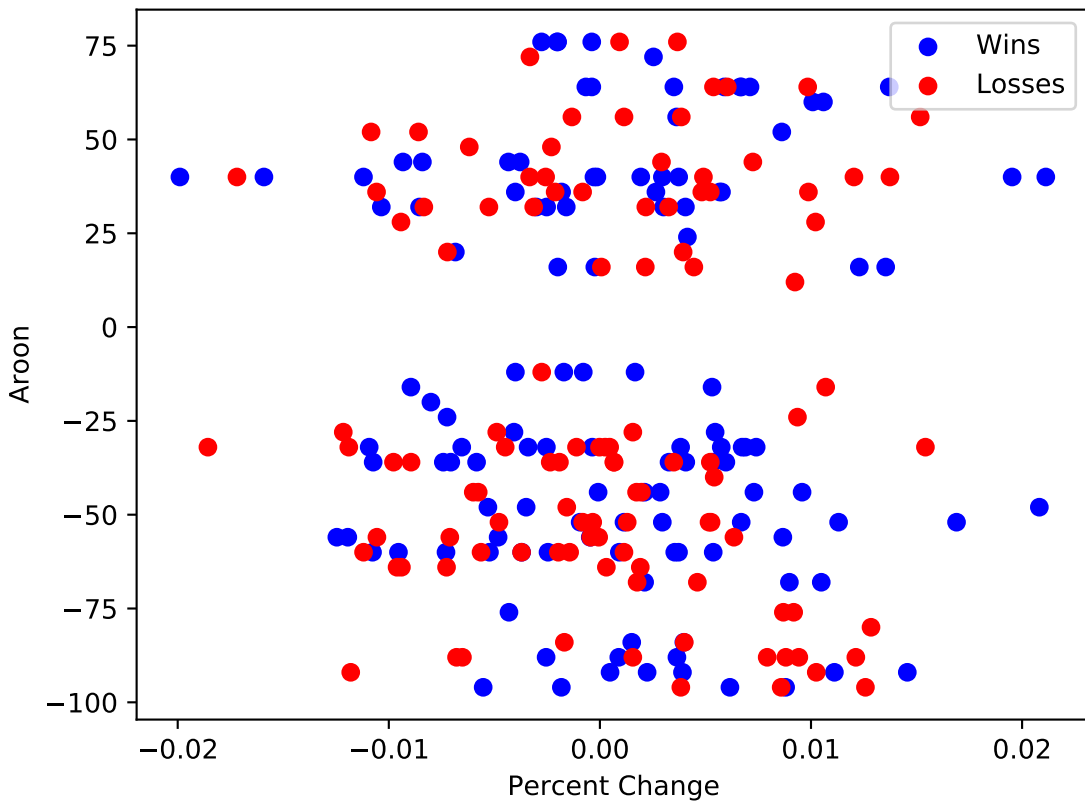
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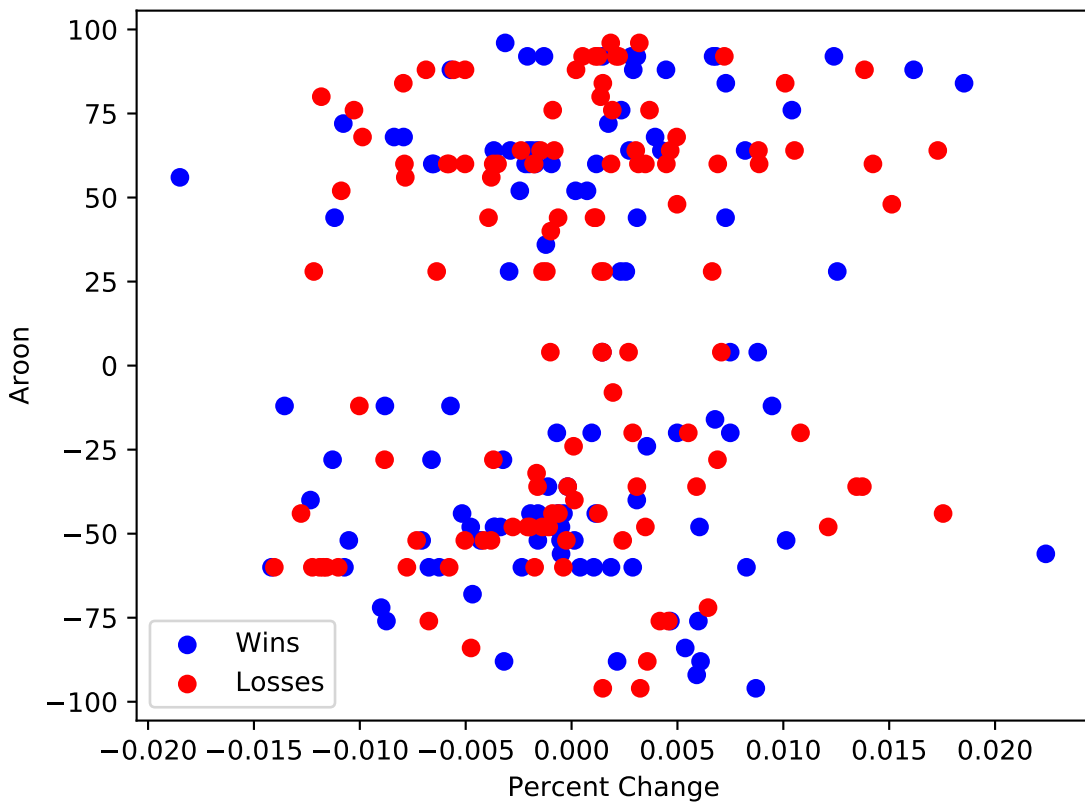




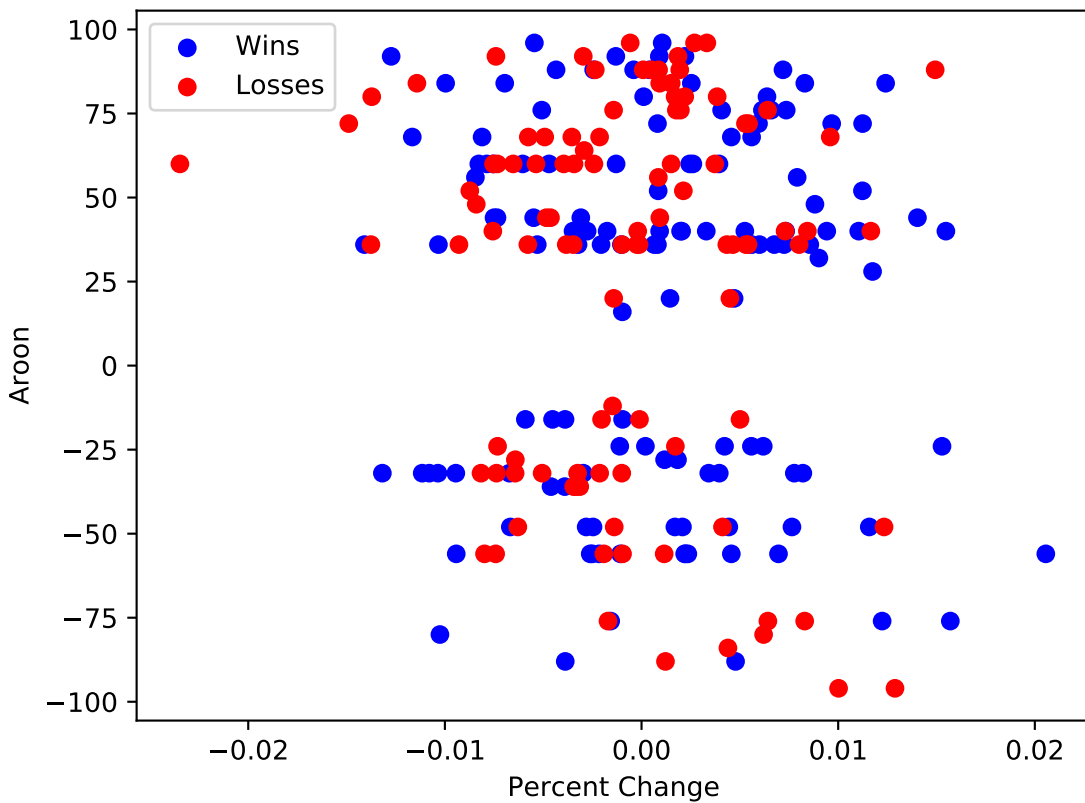
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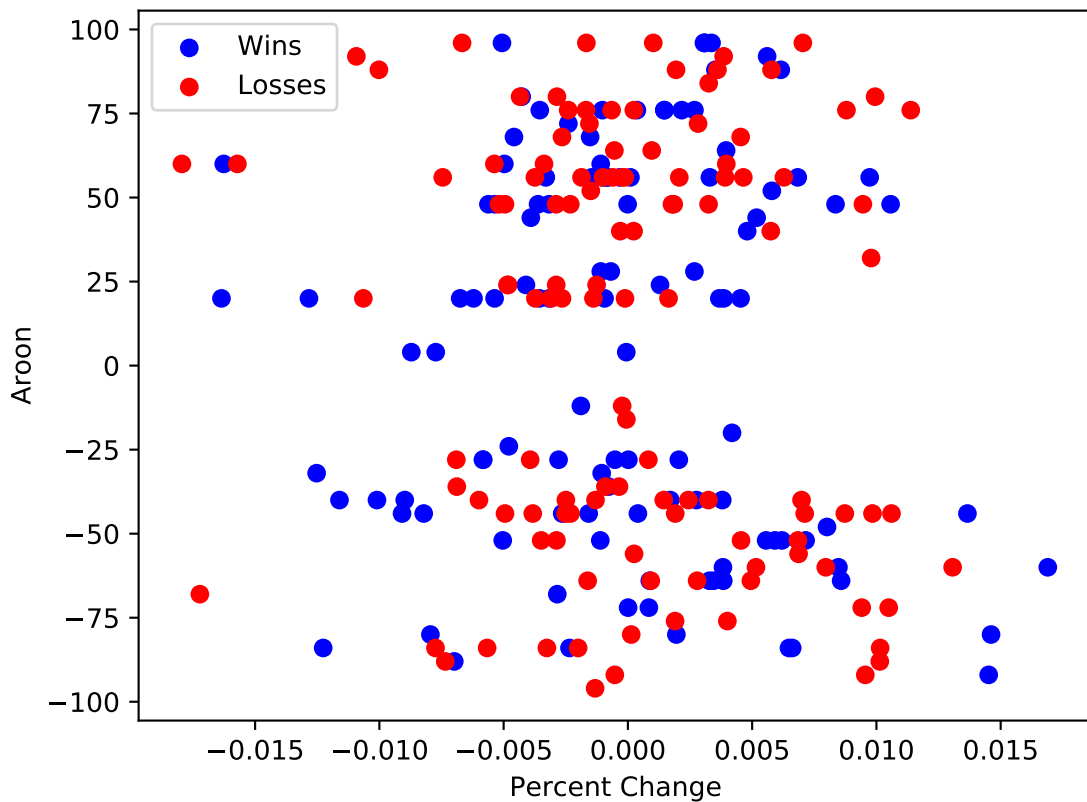
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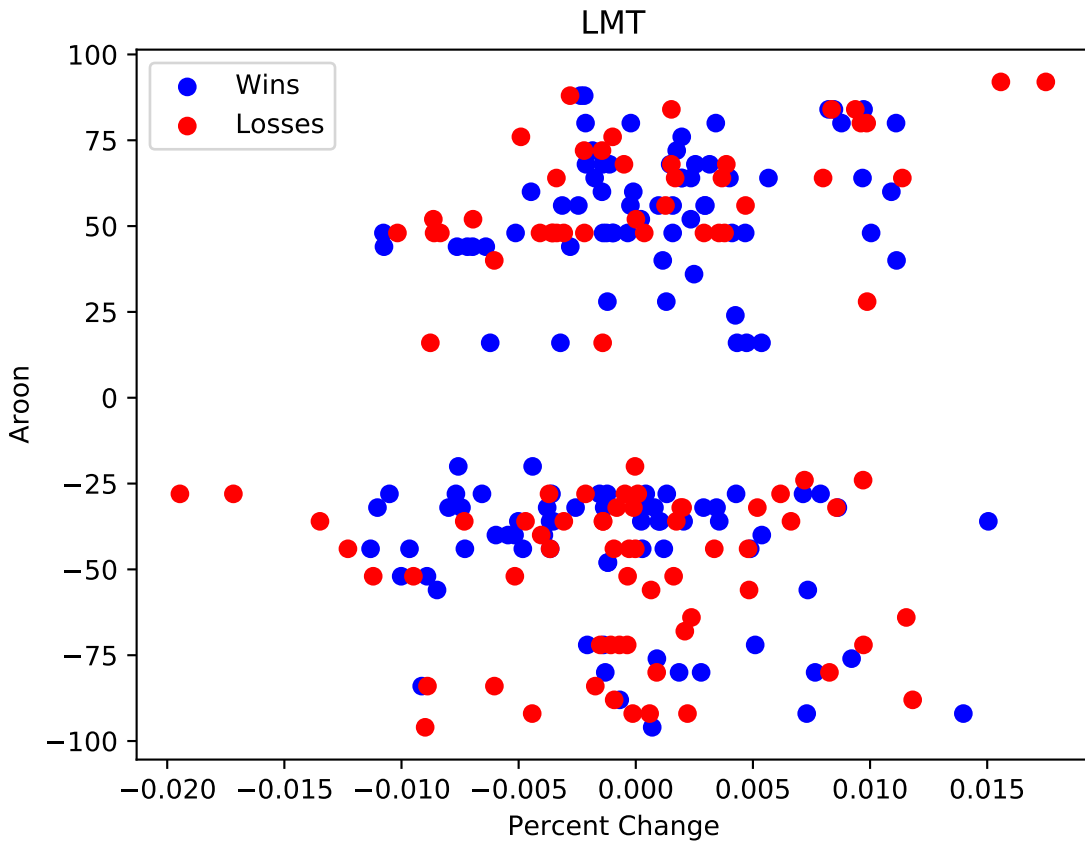


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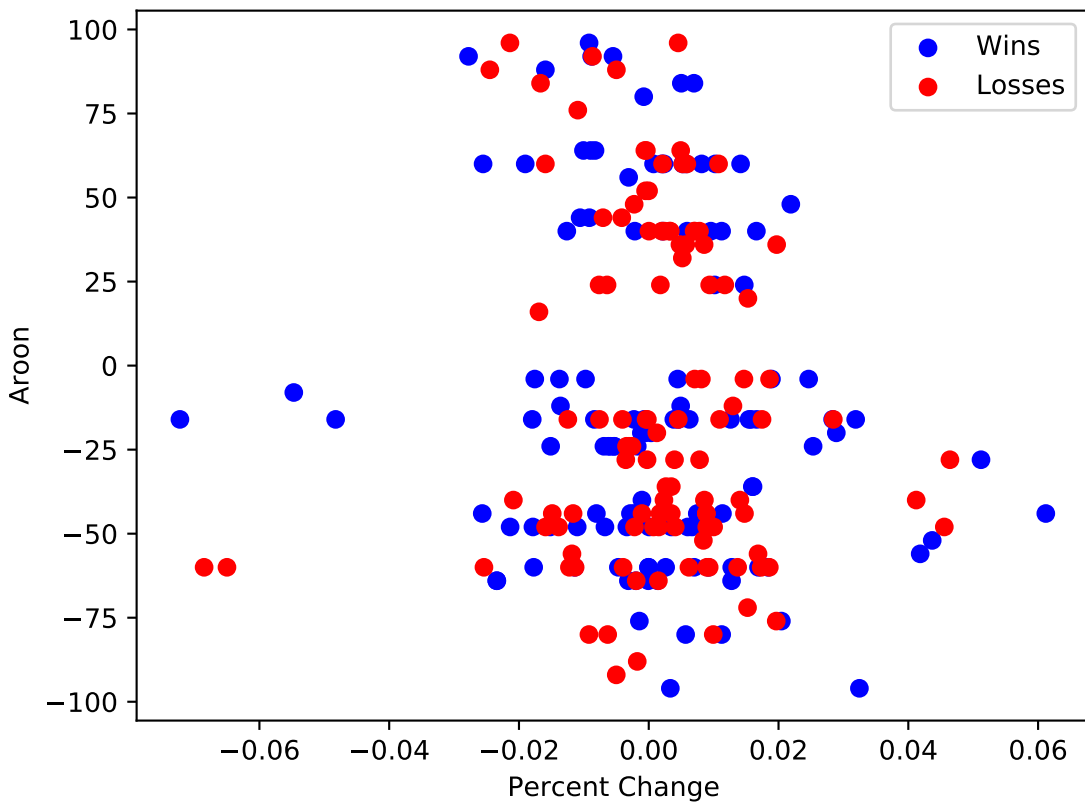


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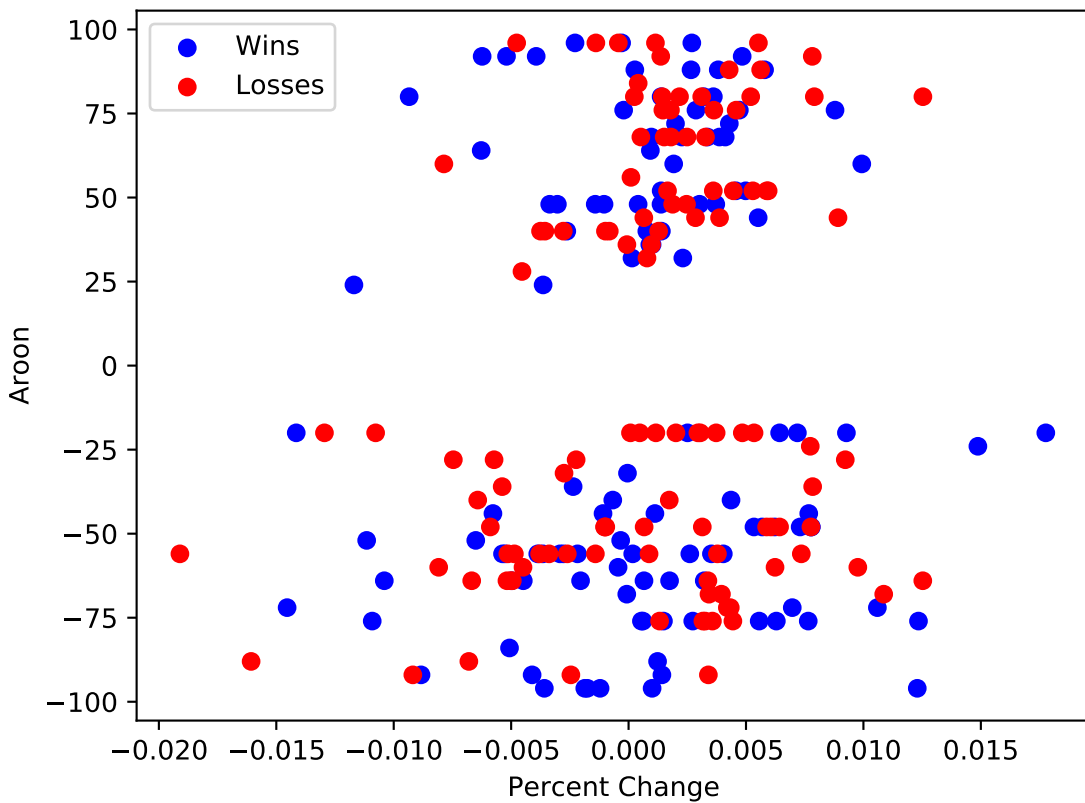




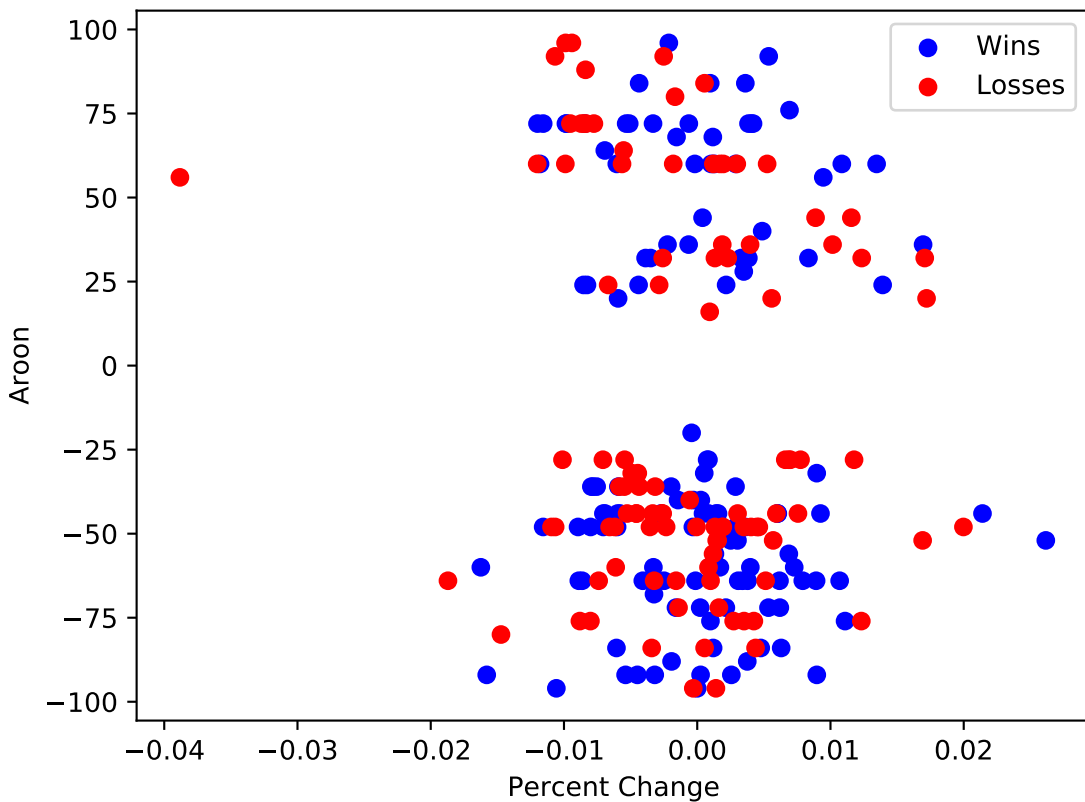
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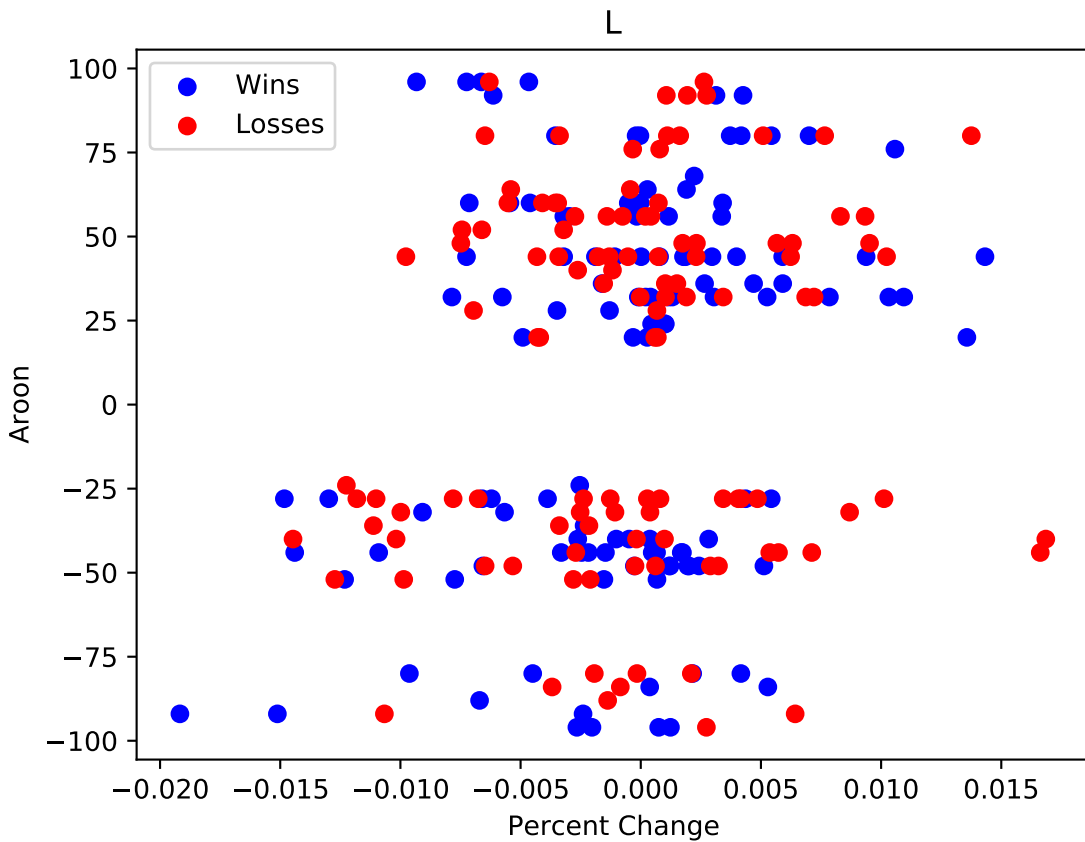


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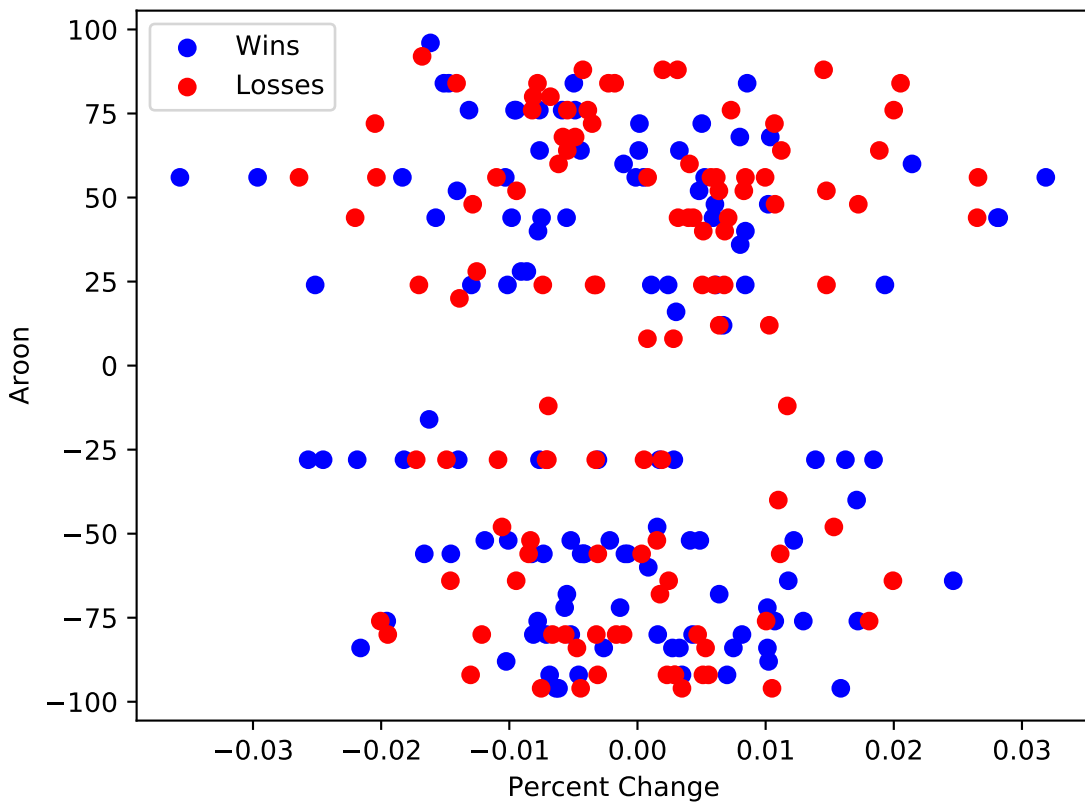


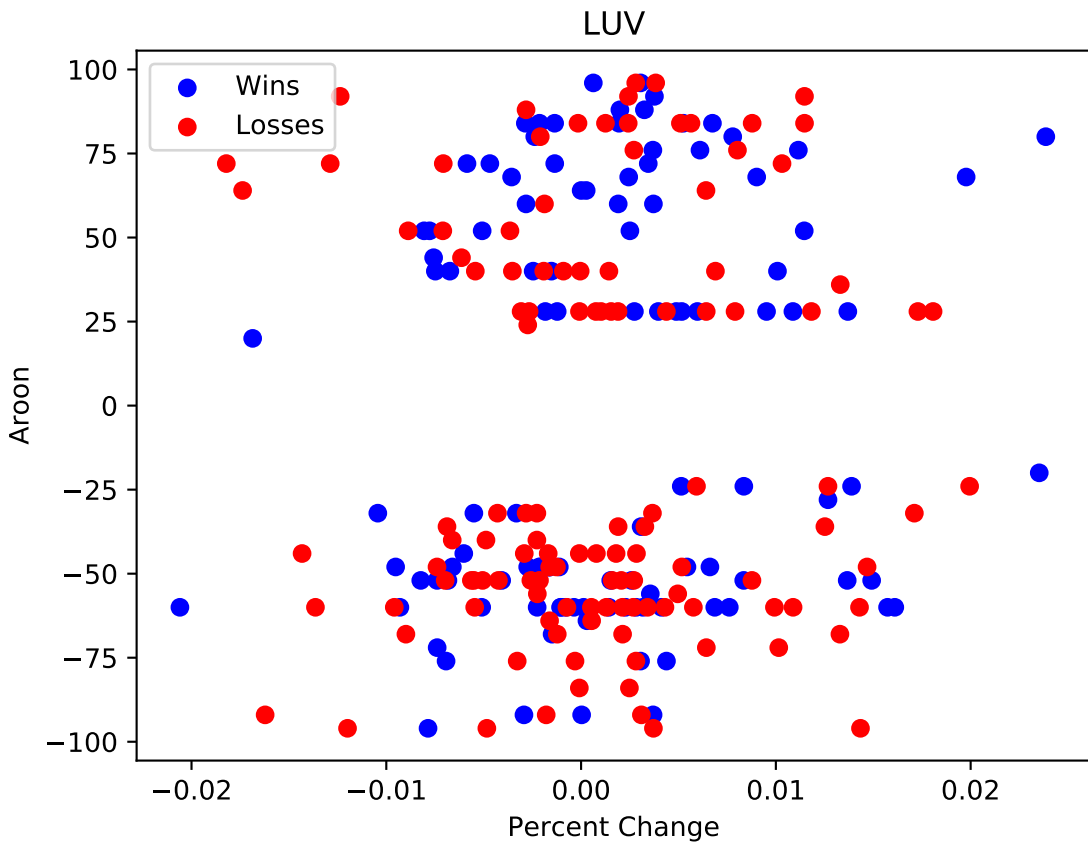
LOW



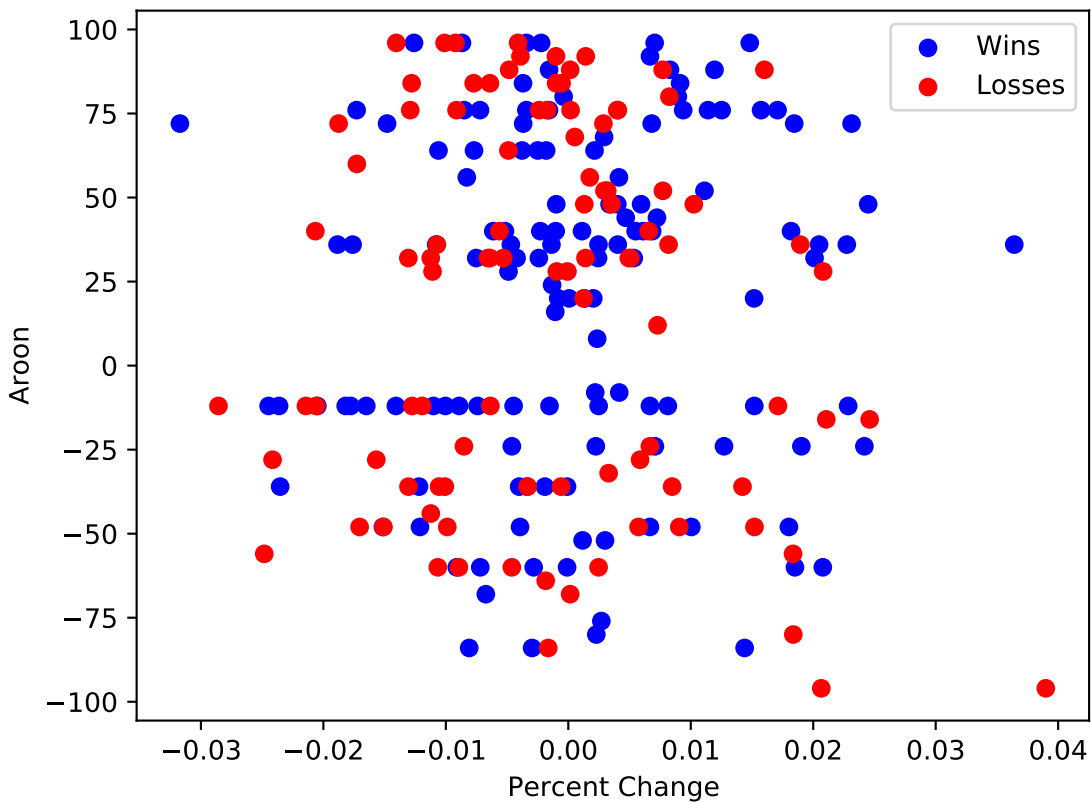


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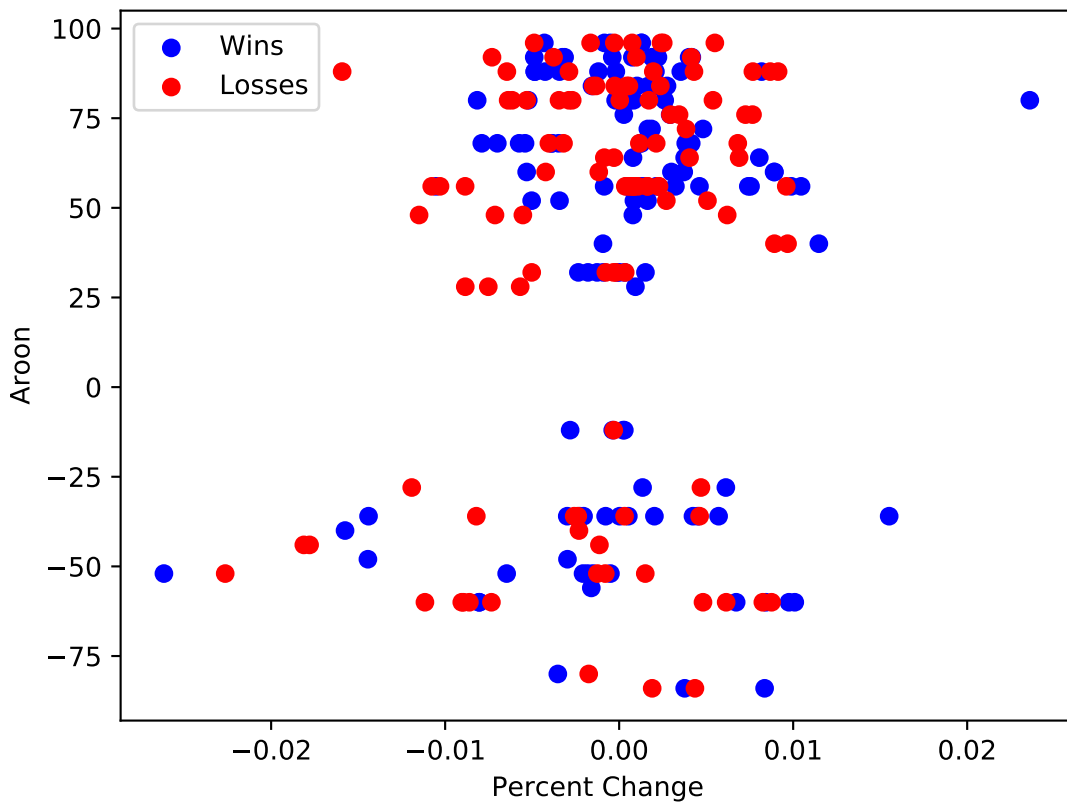




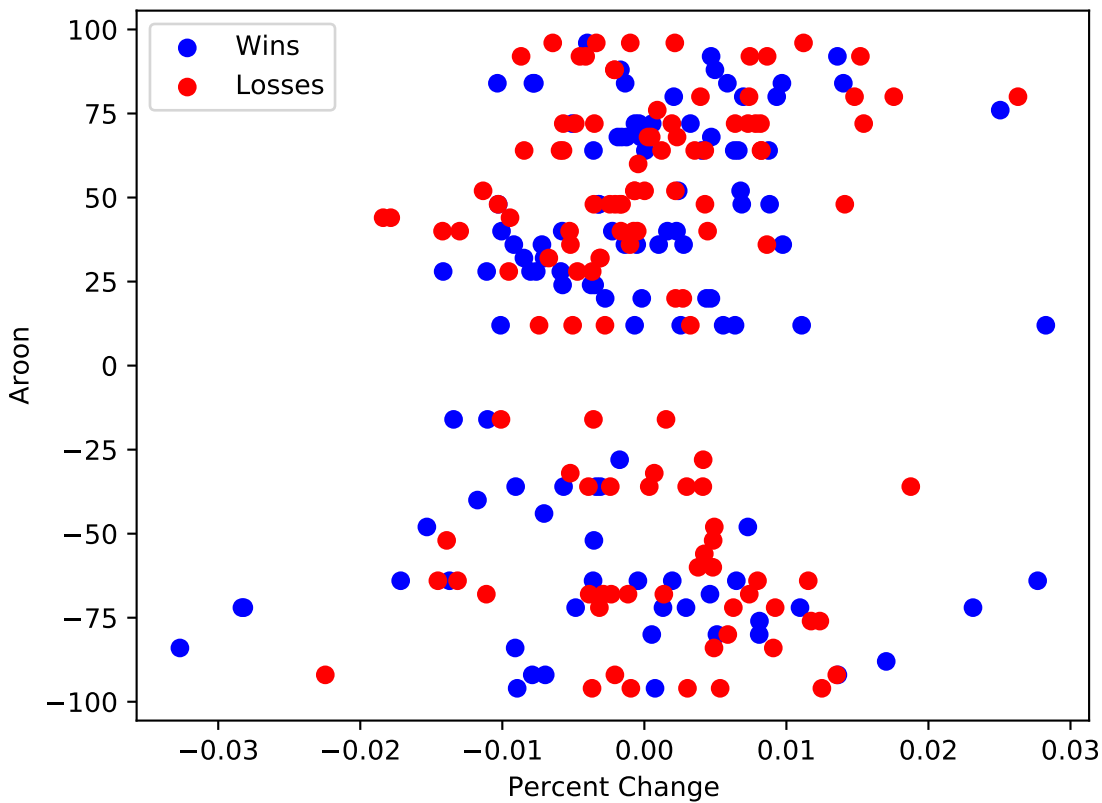
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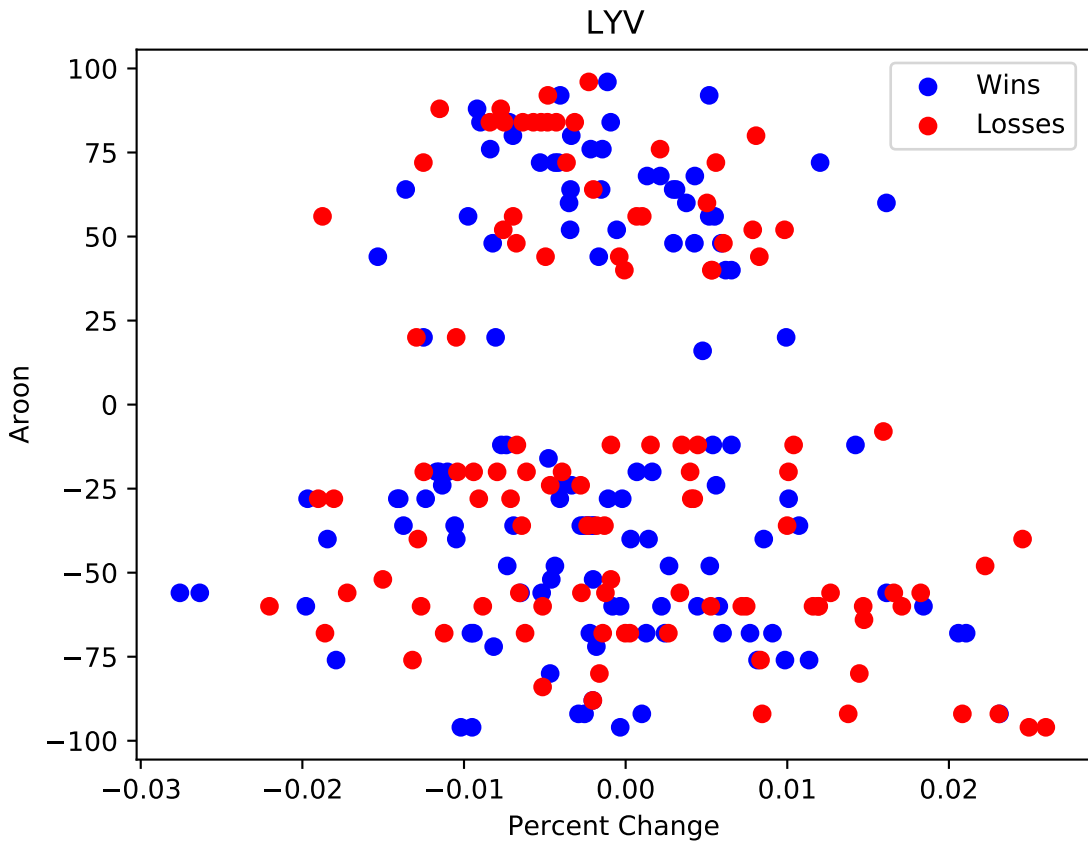


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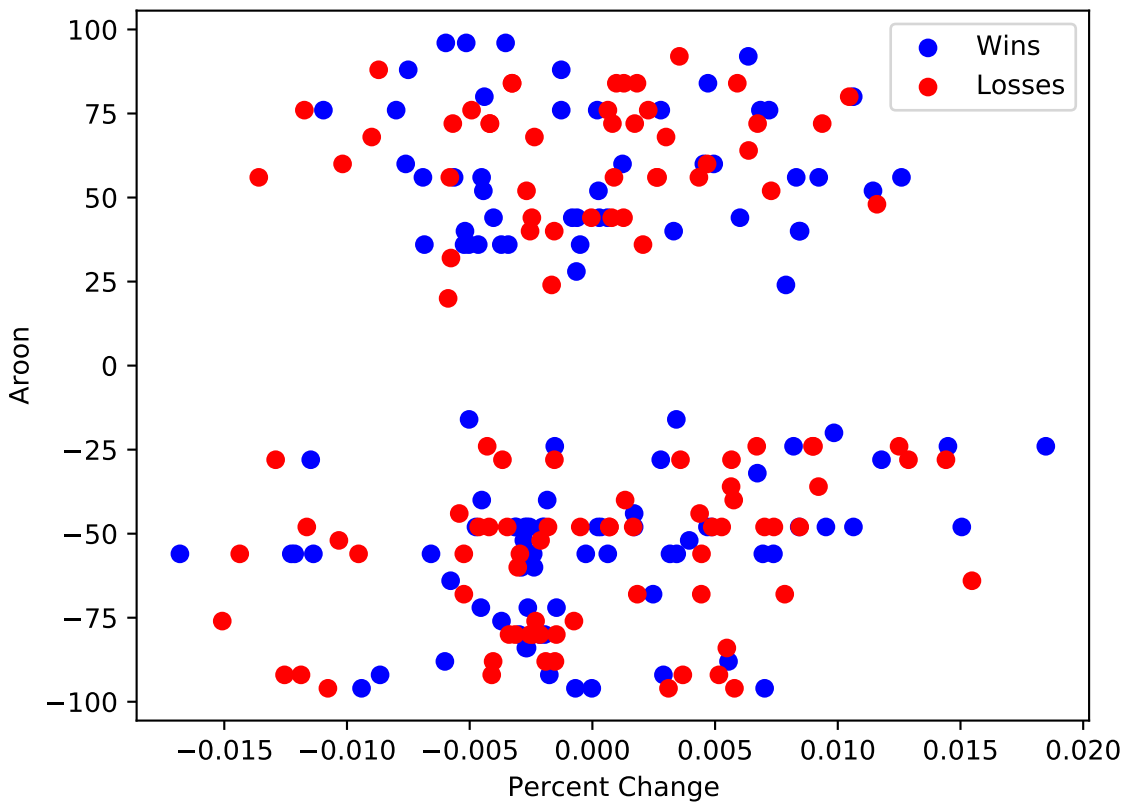


LYB

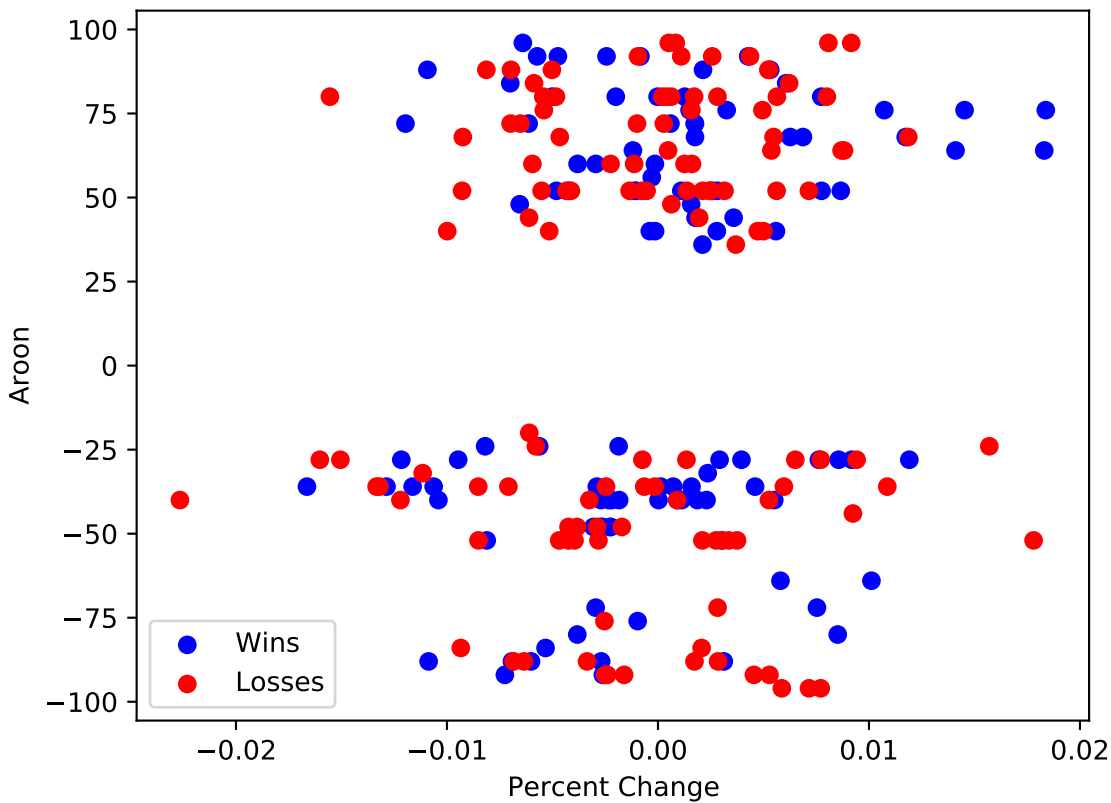




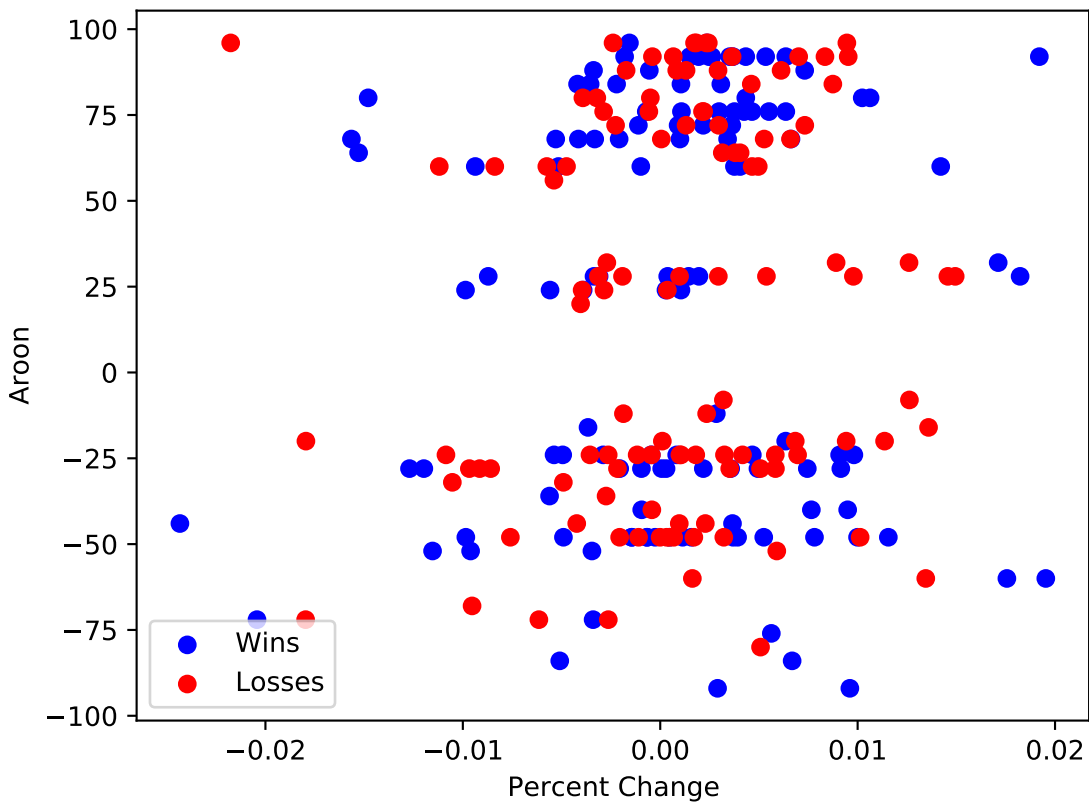
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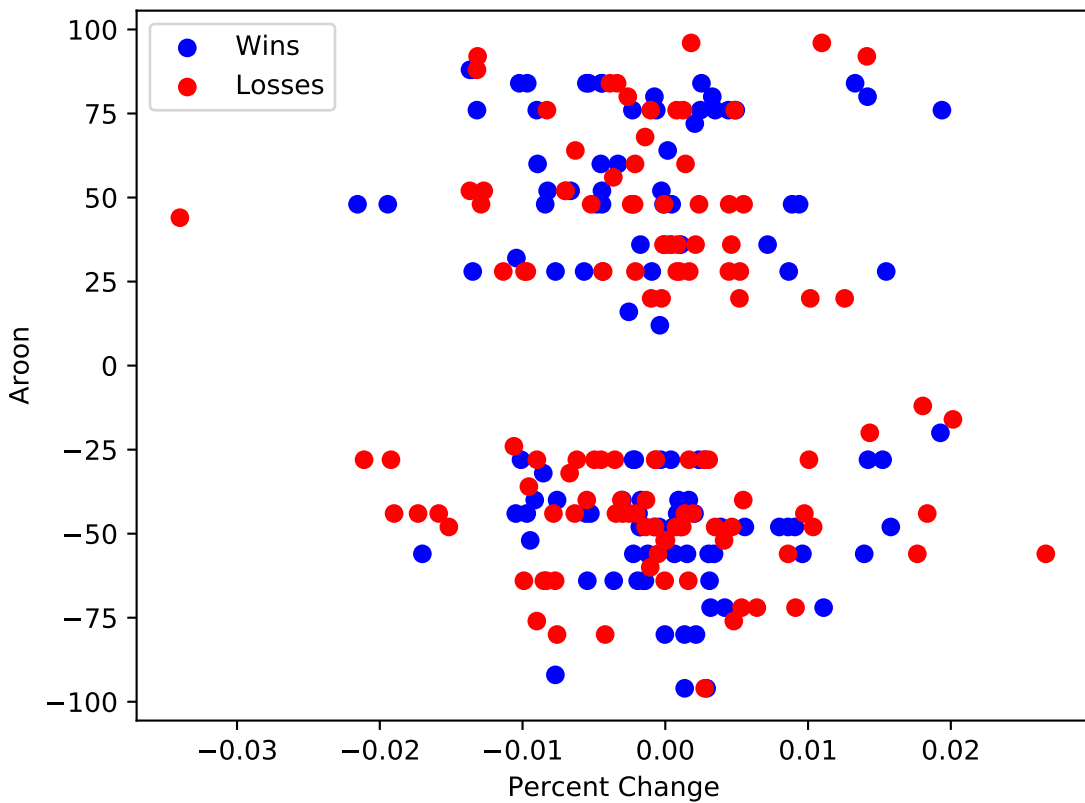
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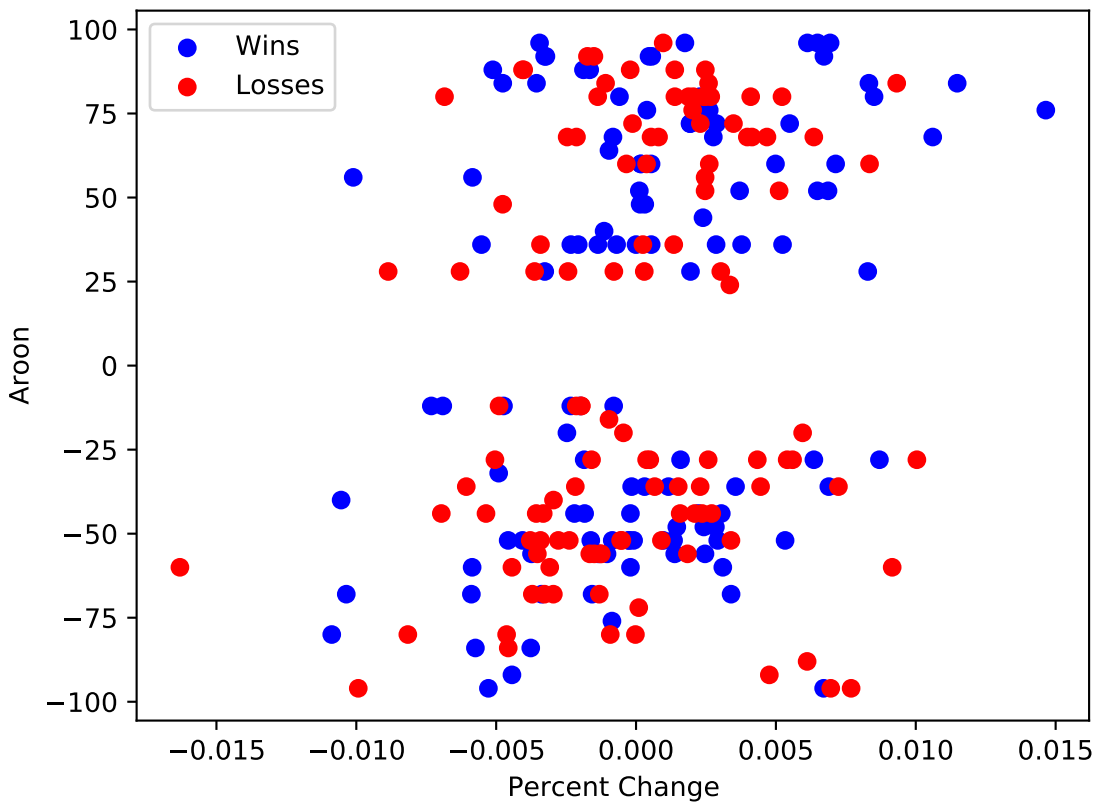
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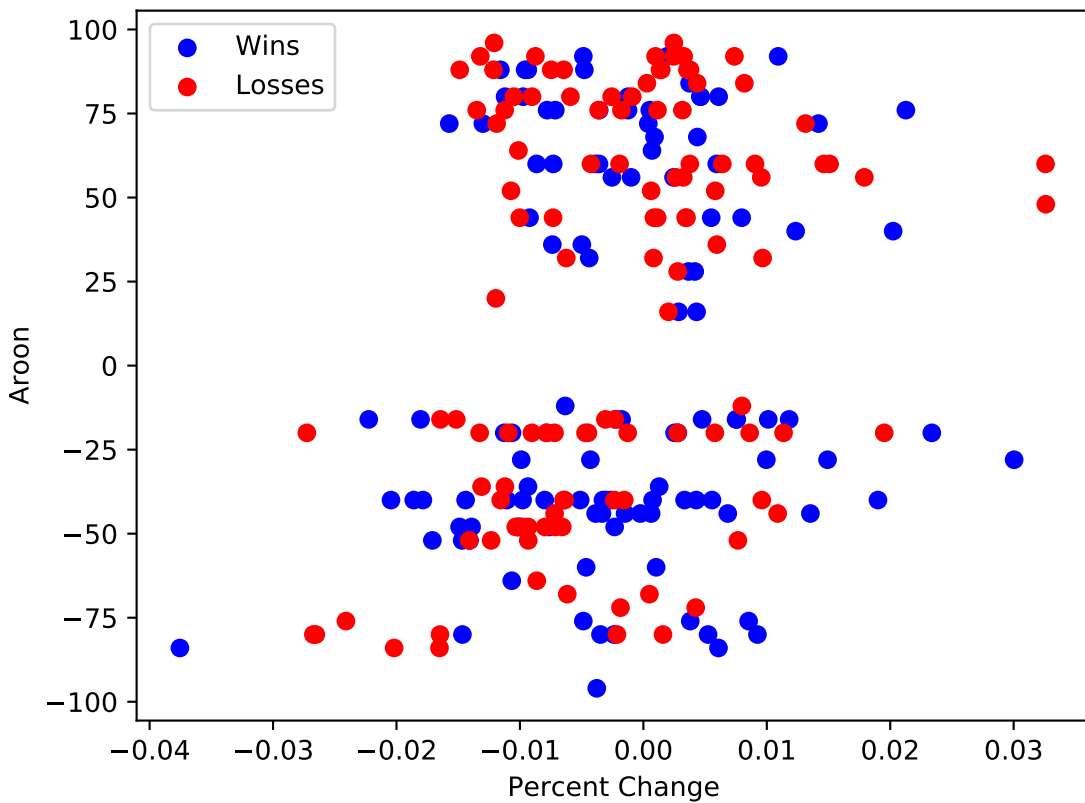
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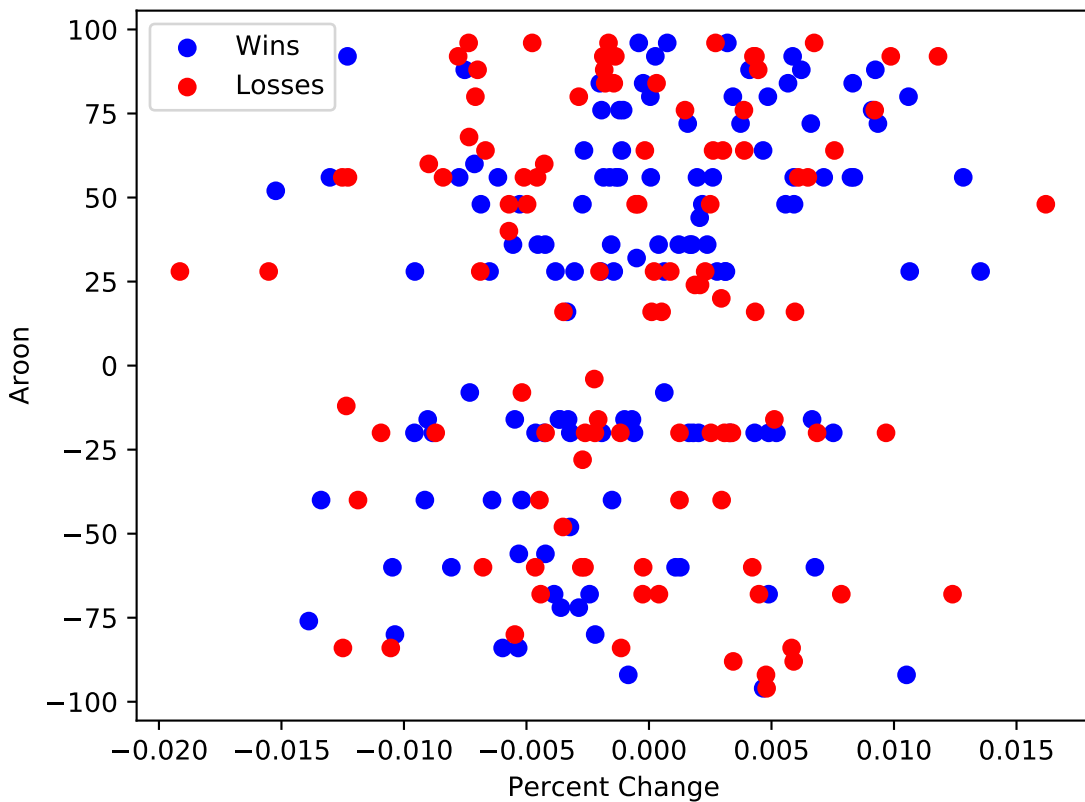
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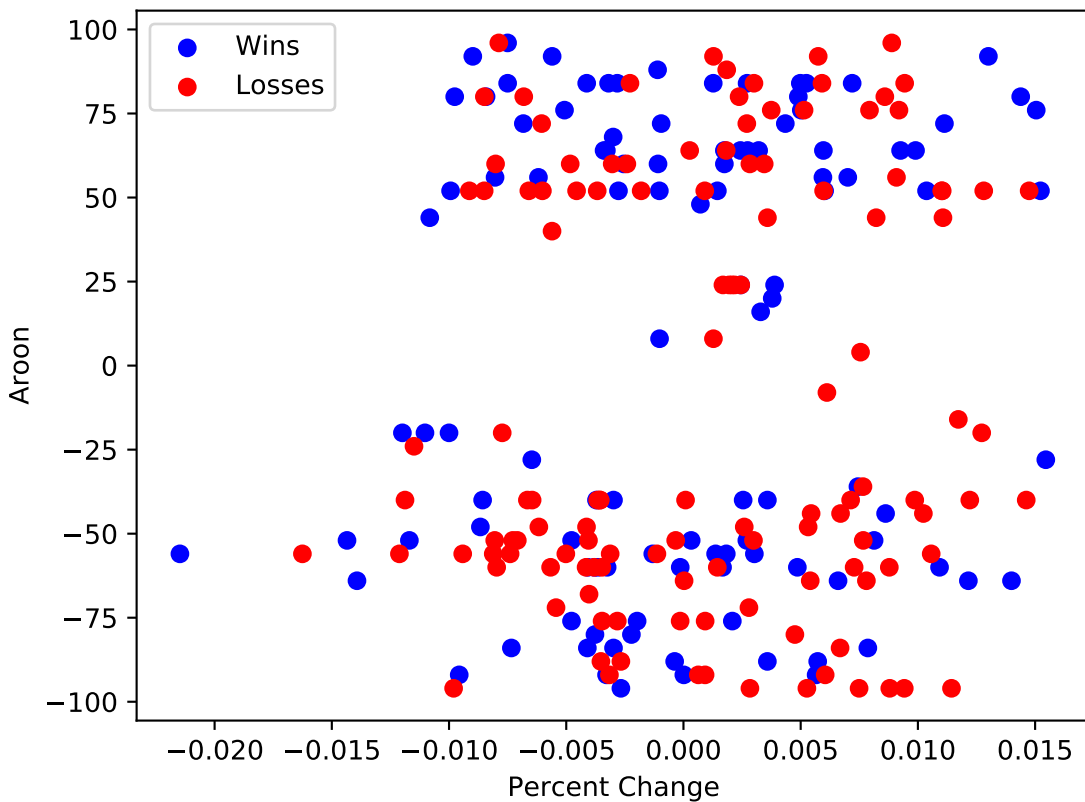
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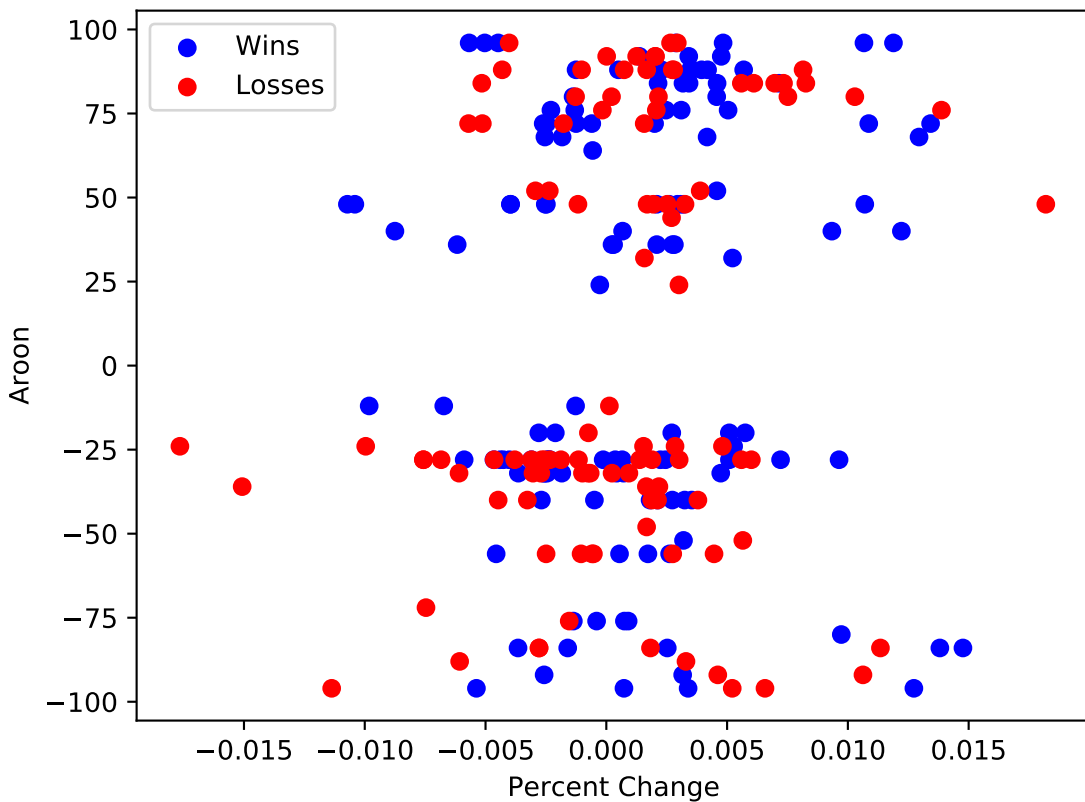
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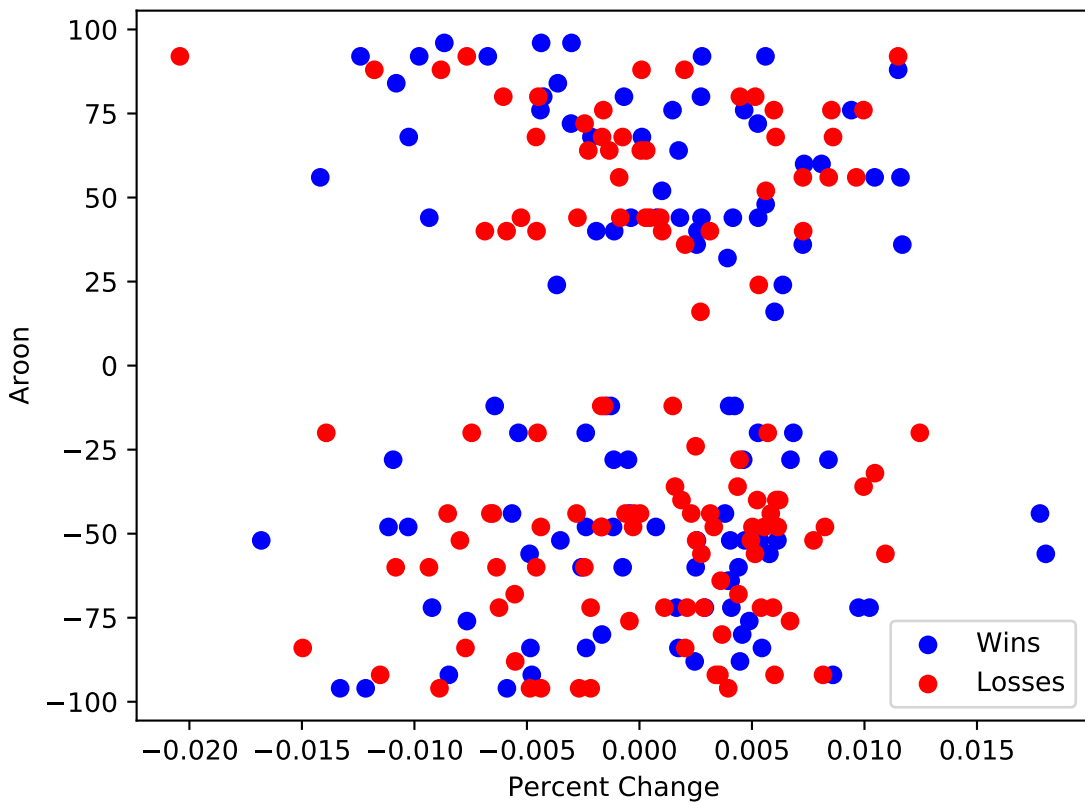
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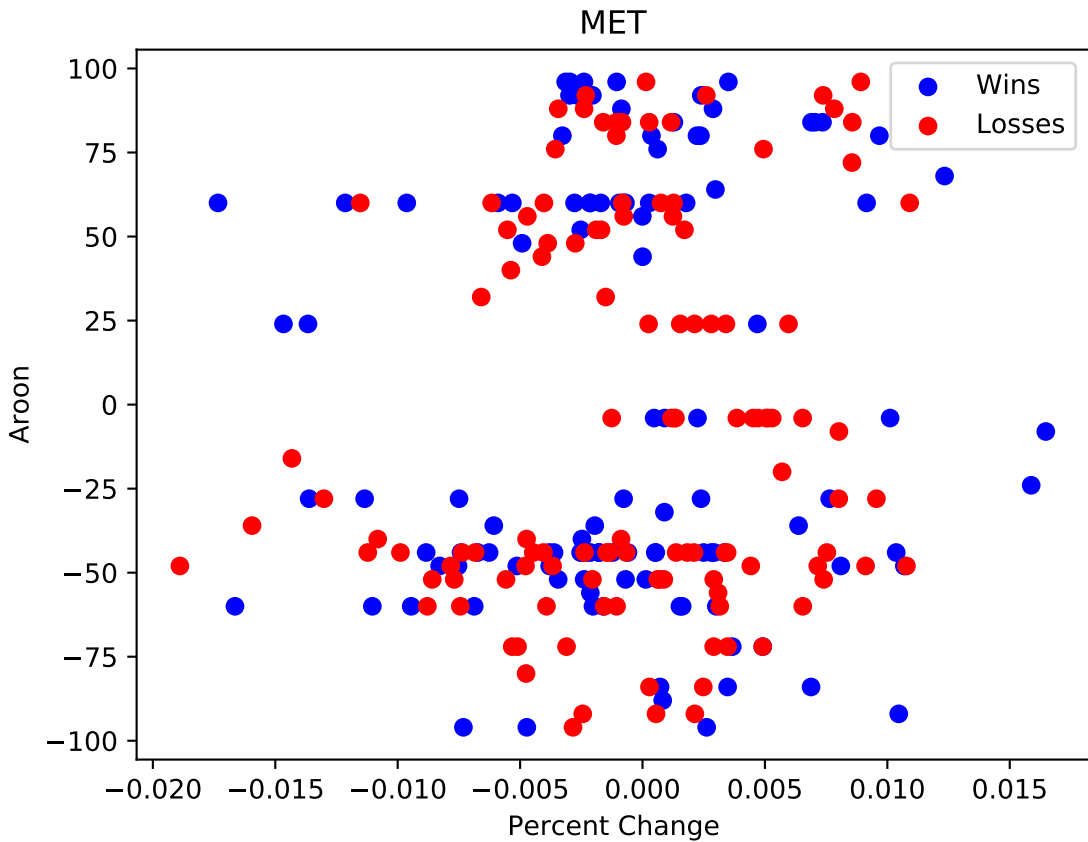


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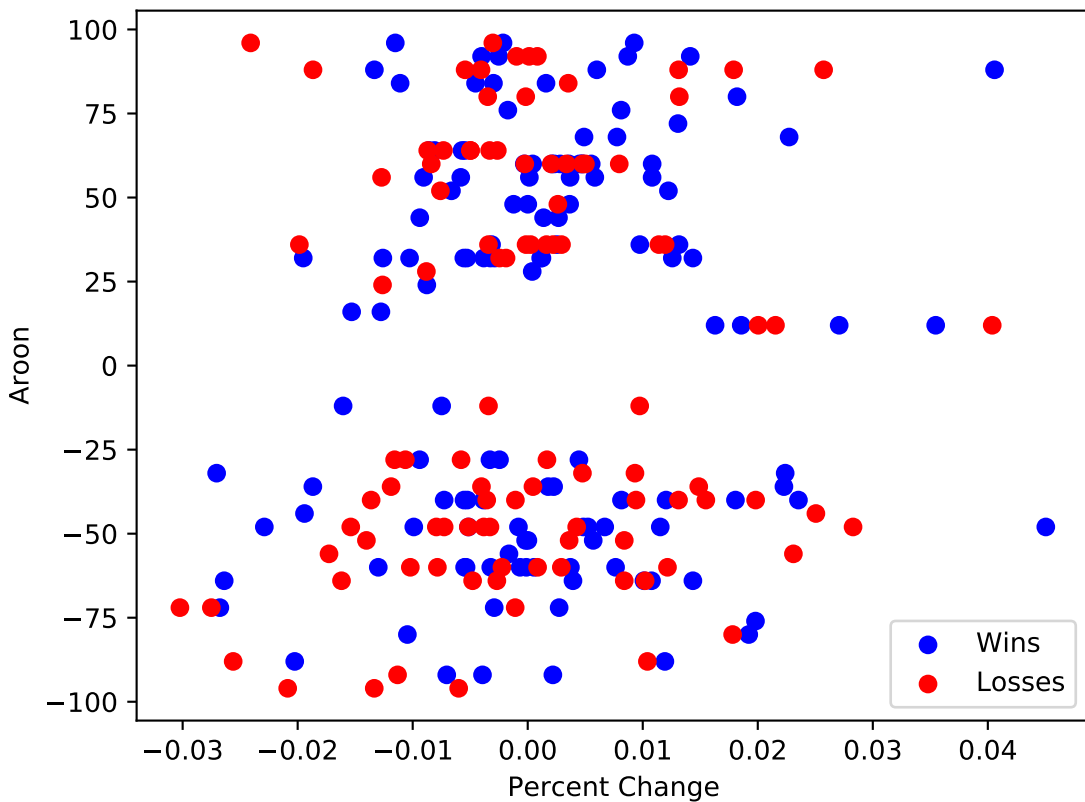


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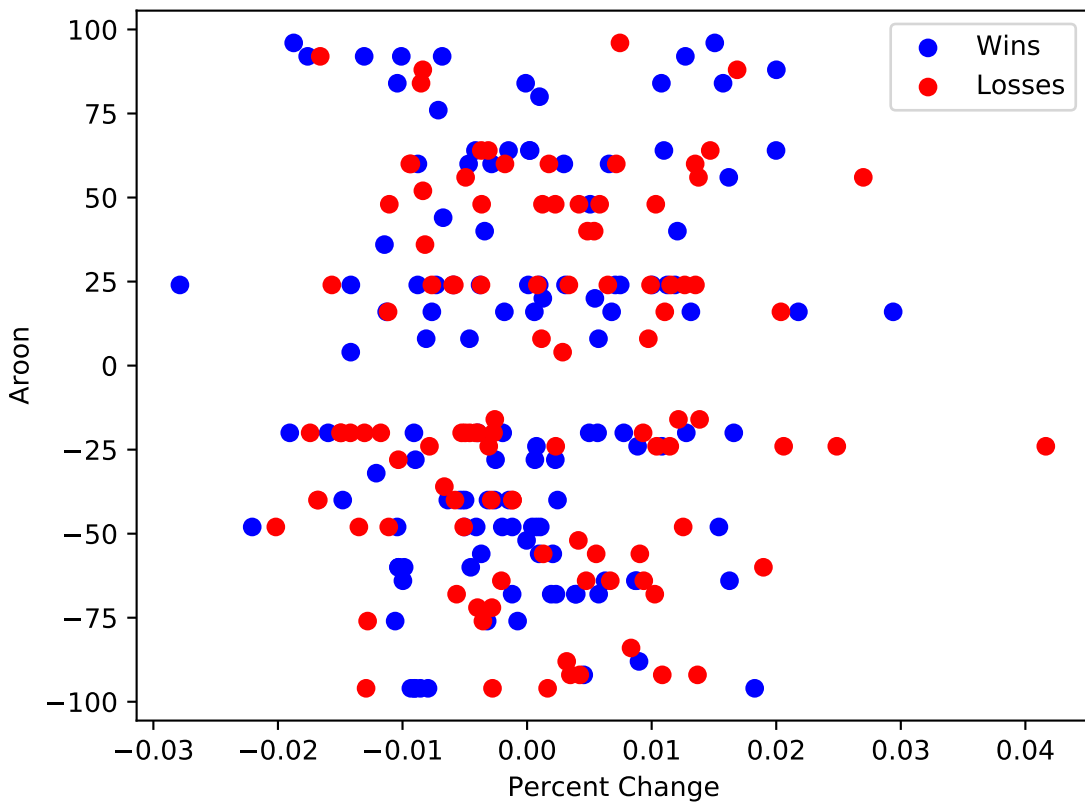




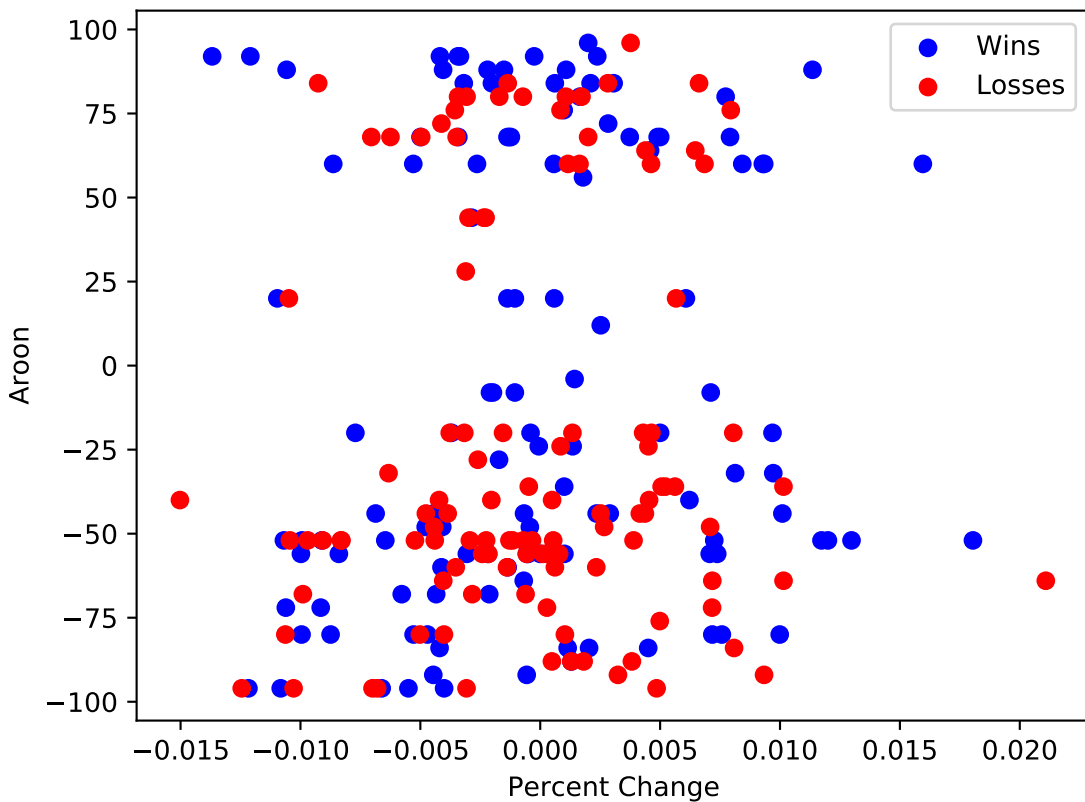
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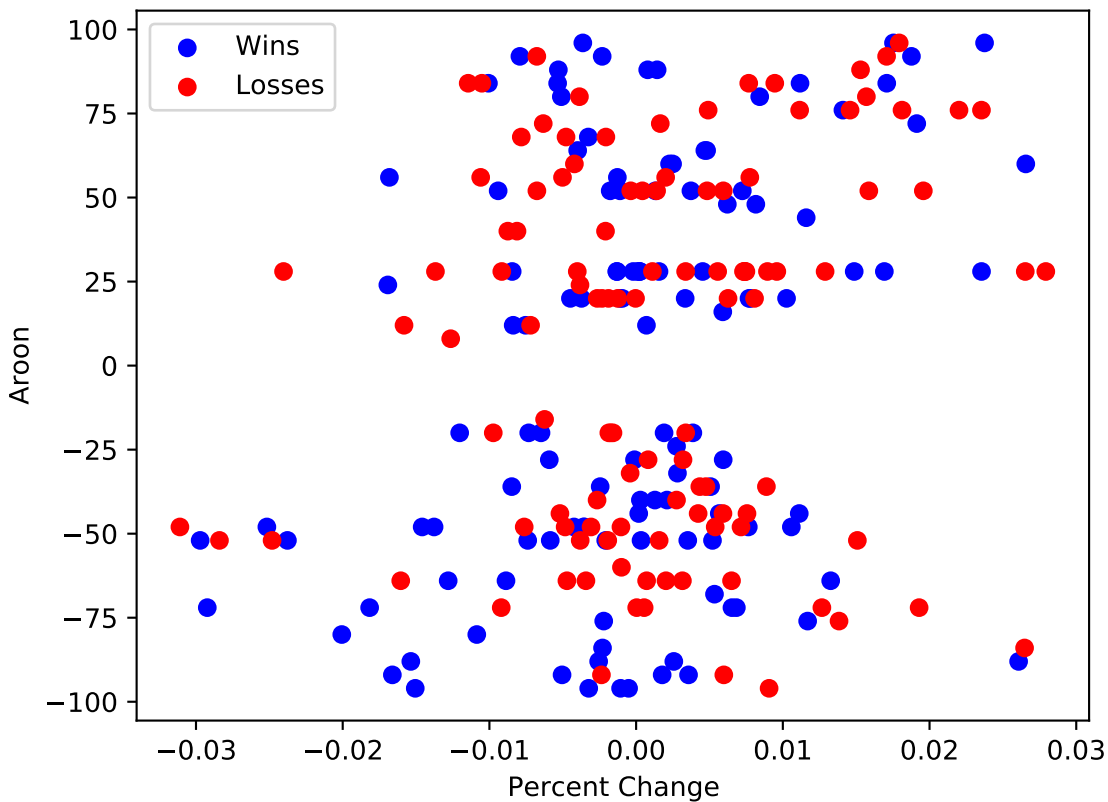
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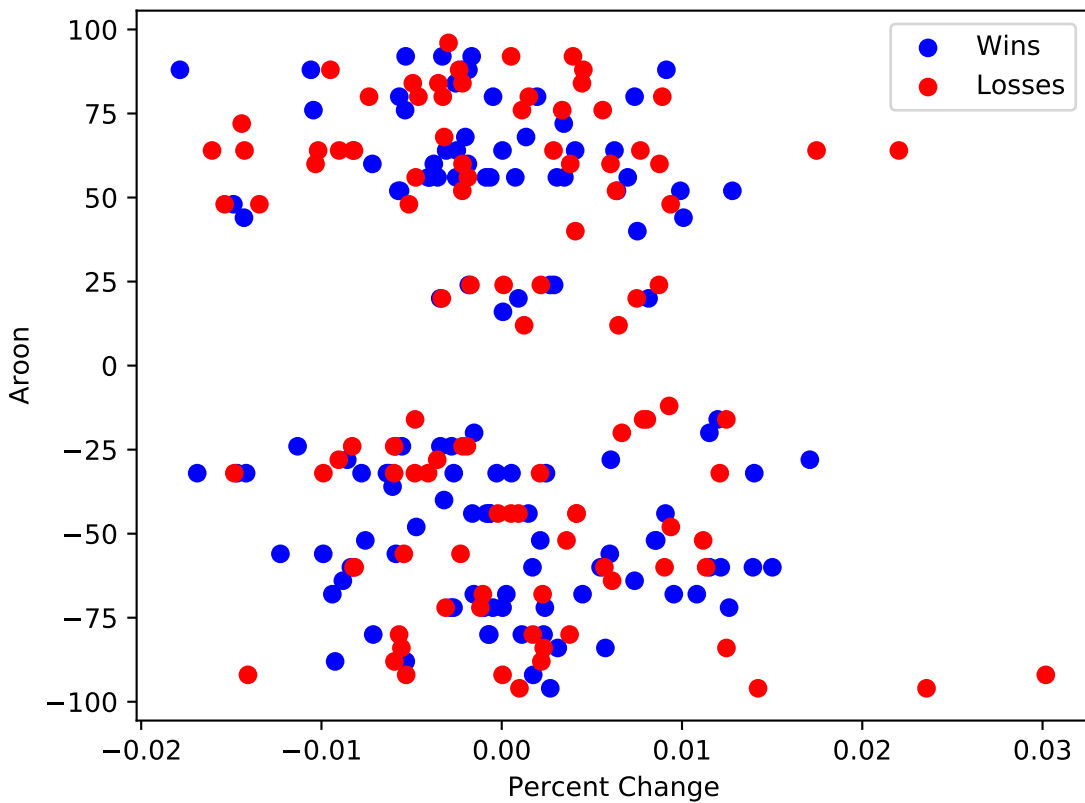
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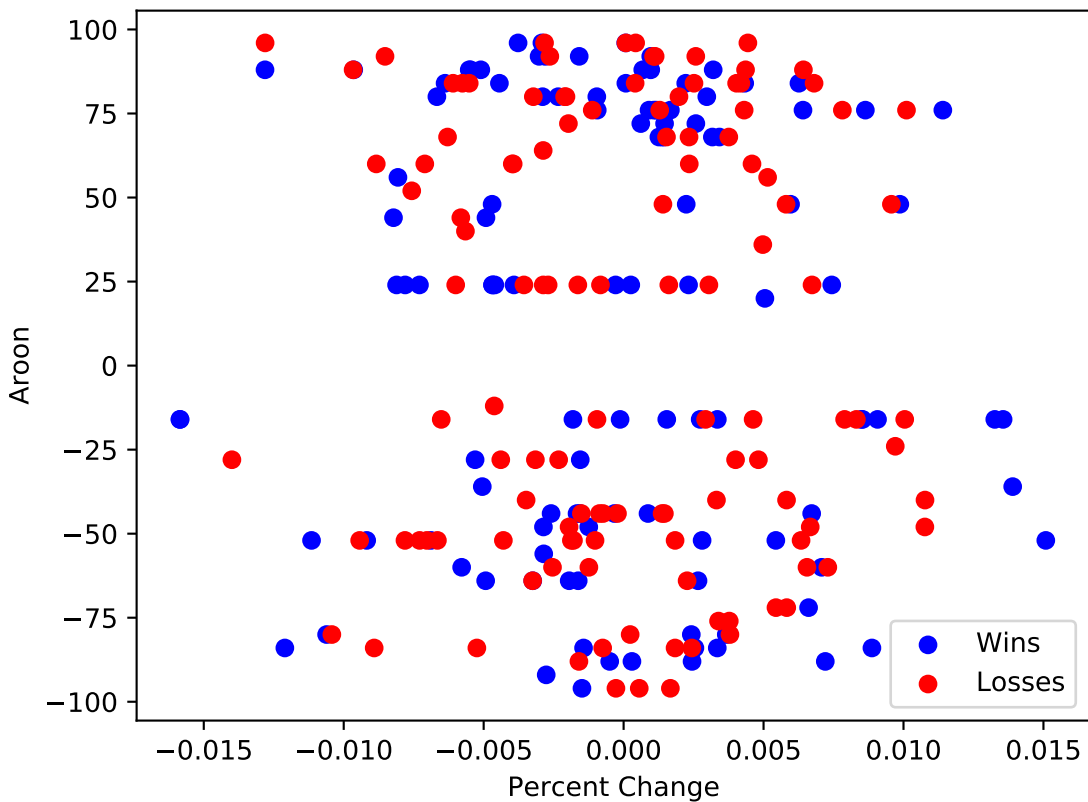
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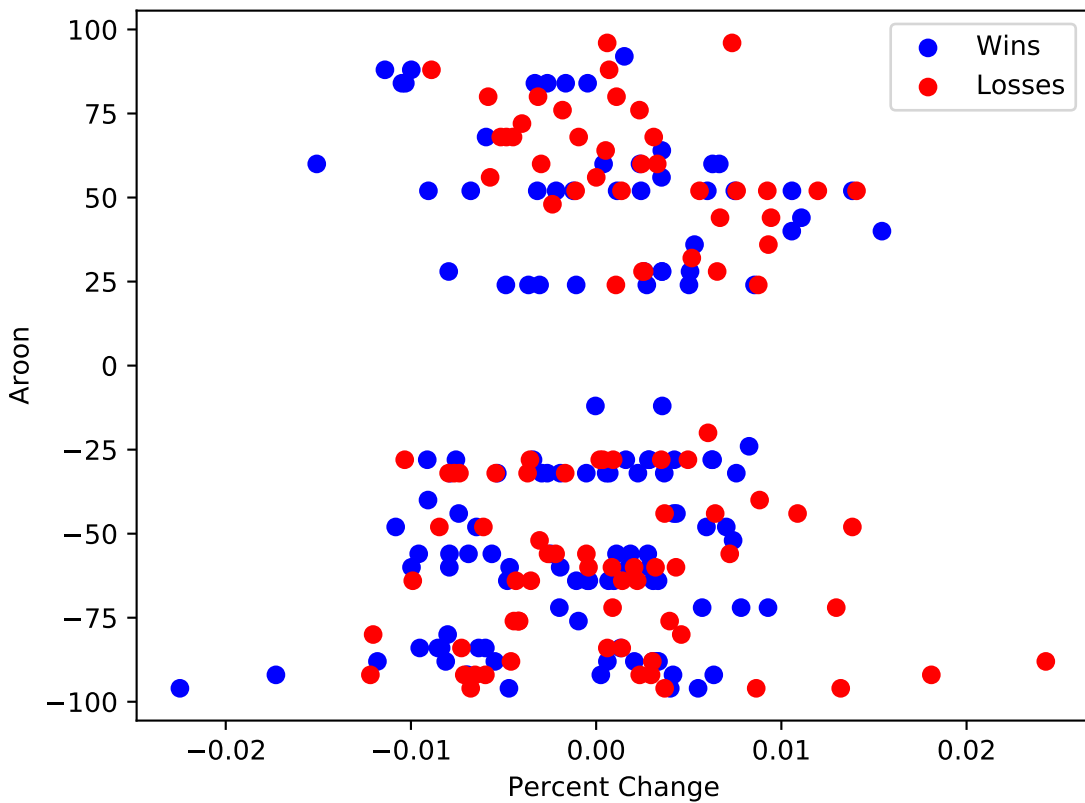
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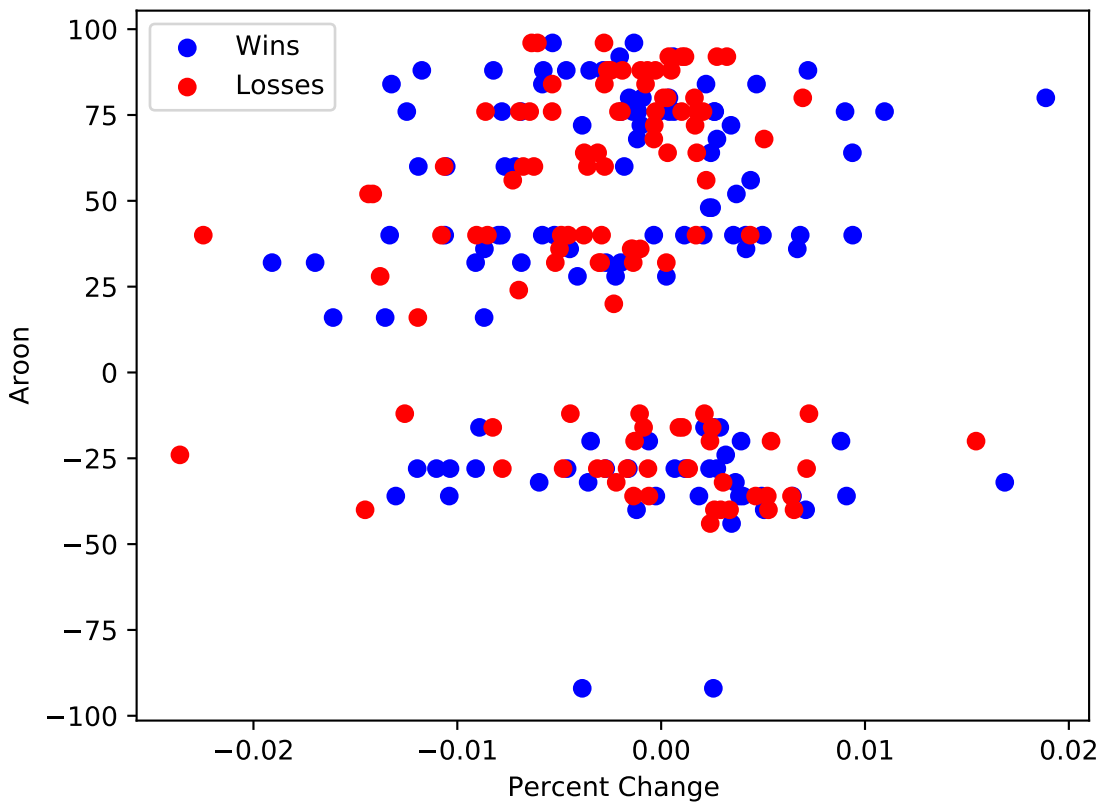
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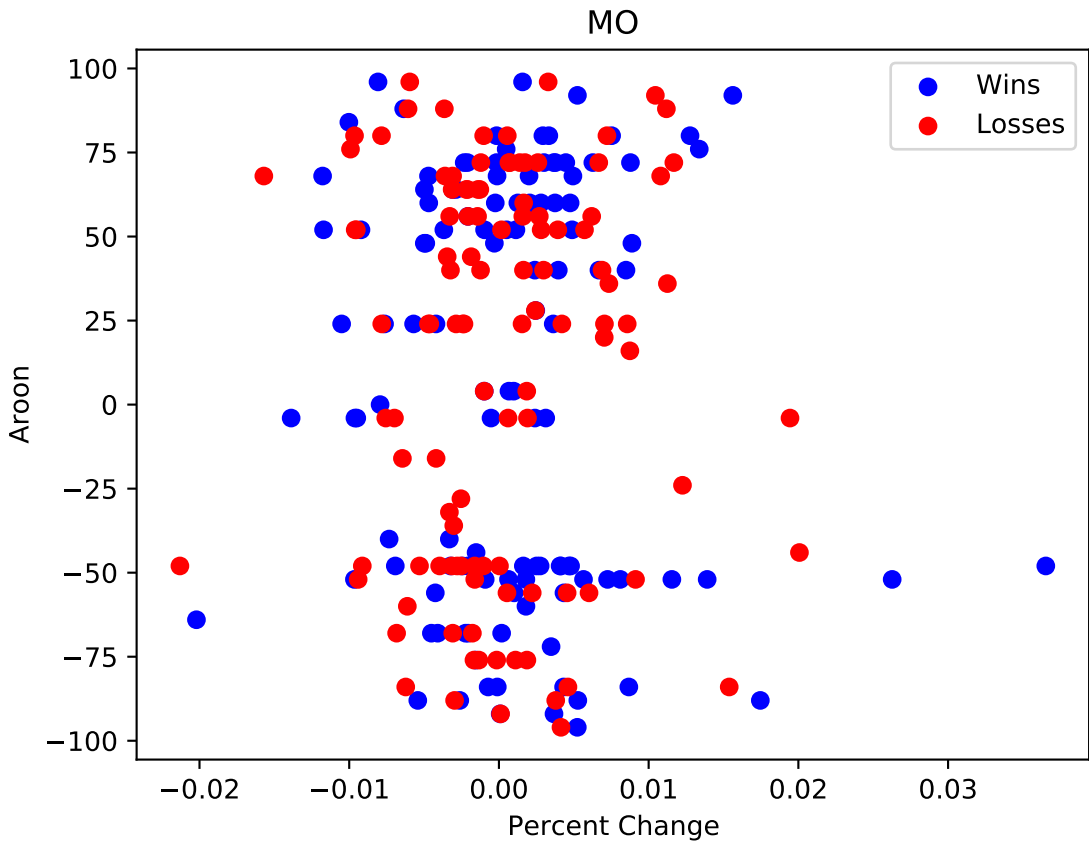


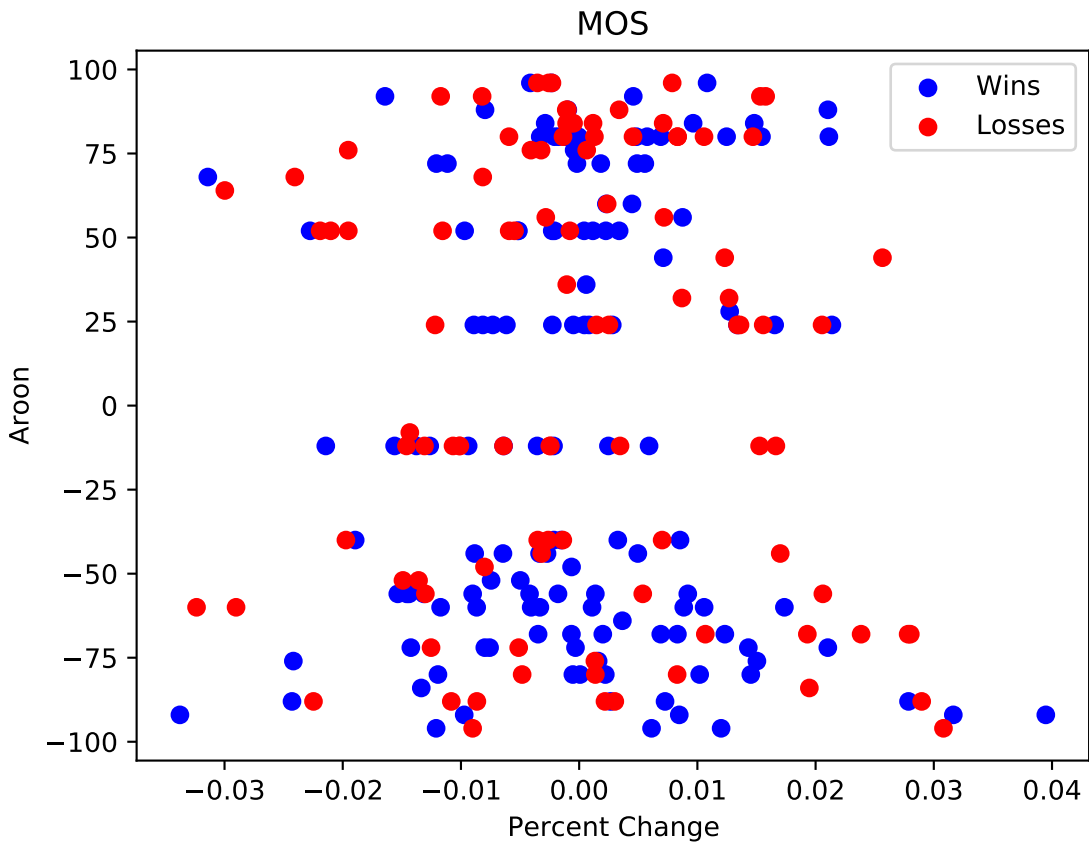
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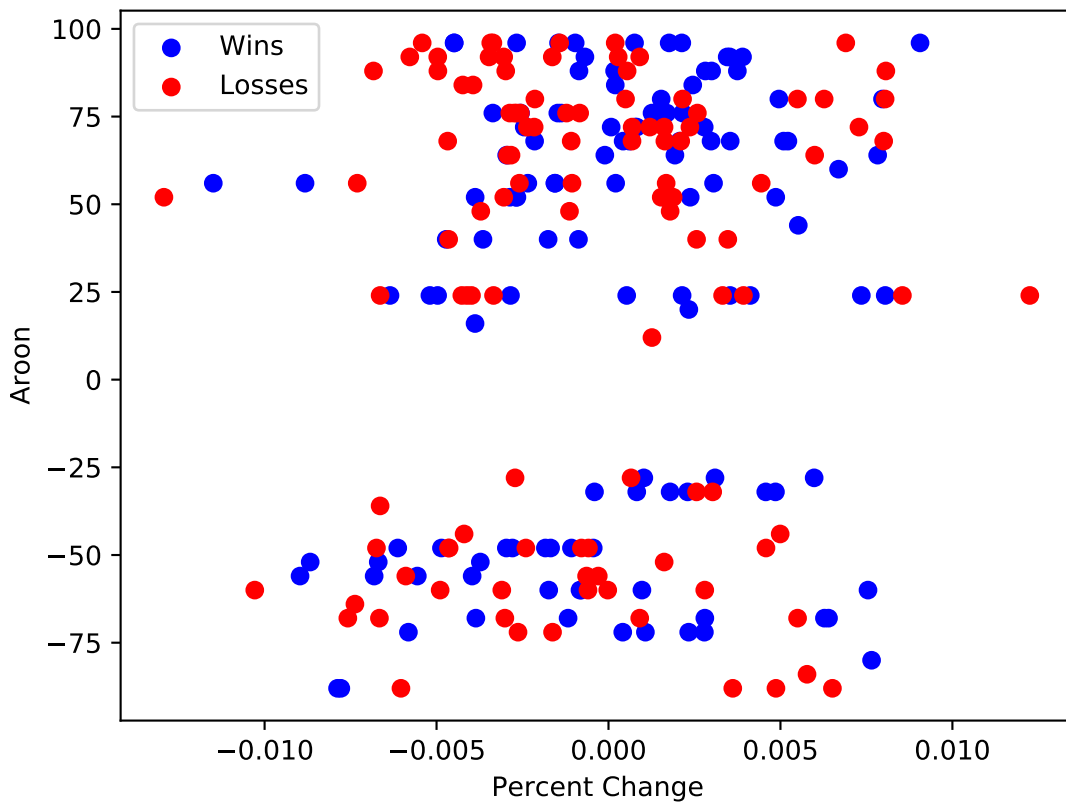




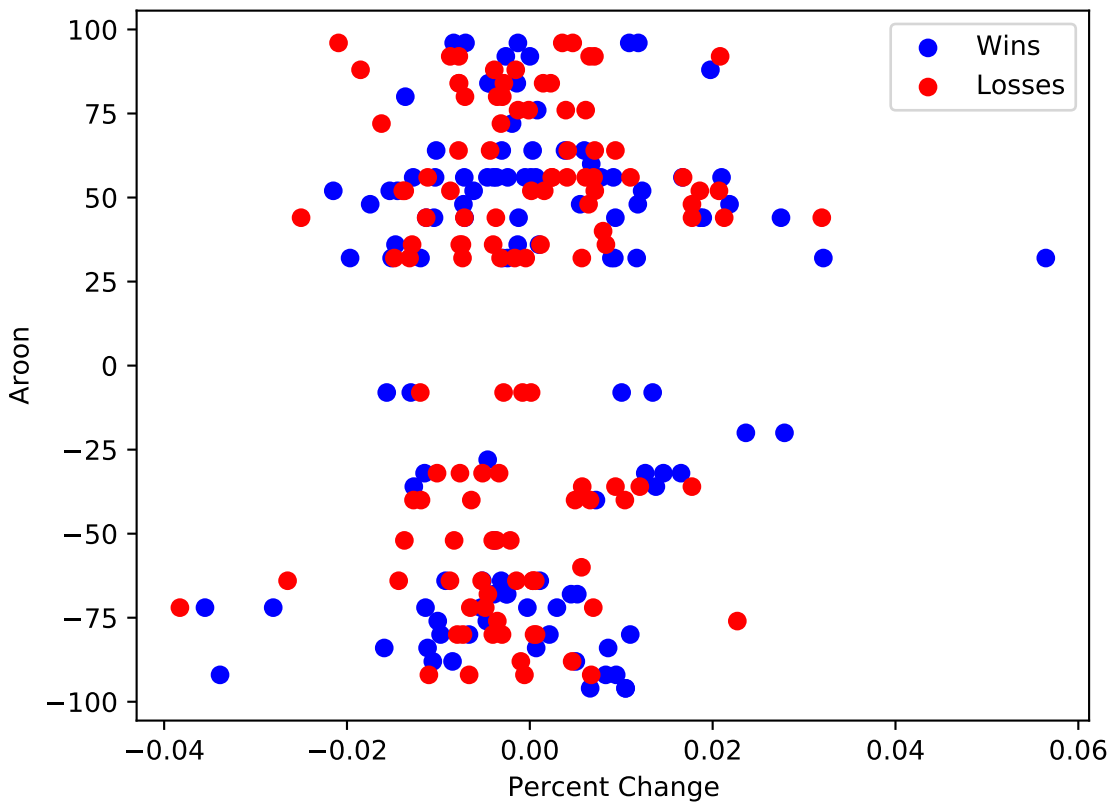
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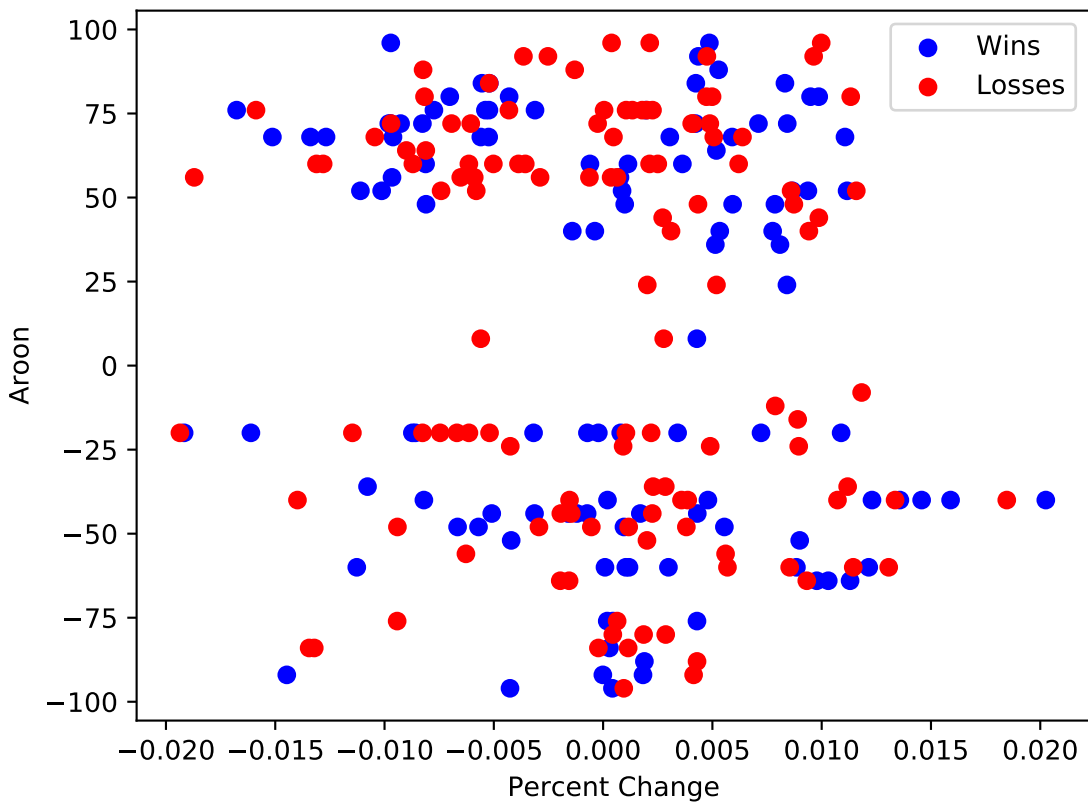
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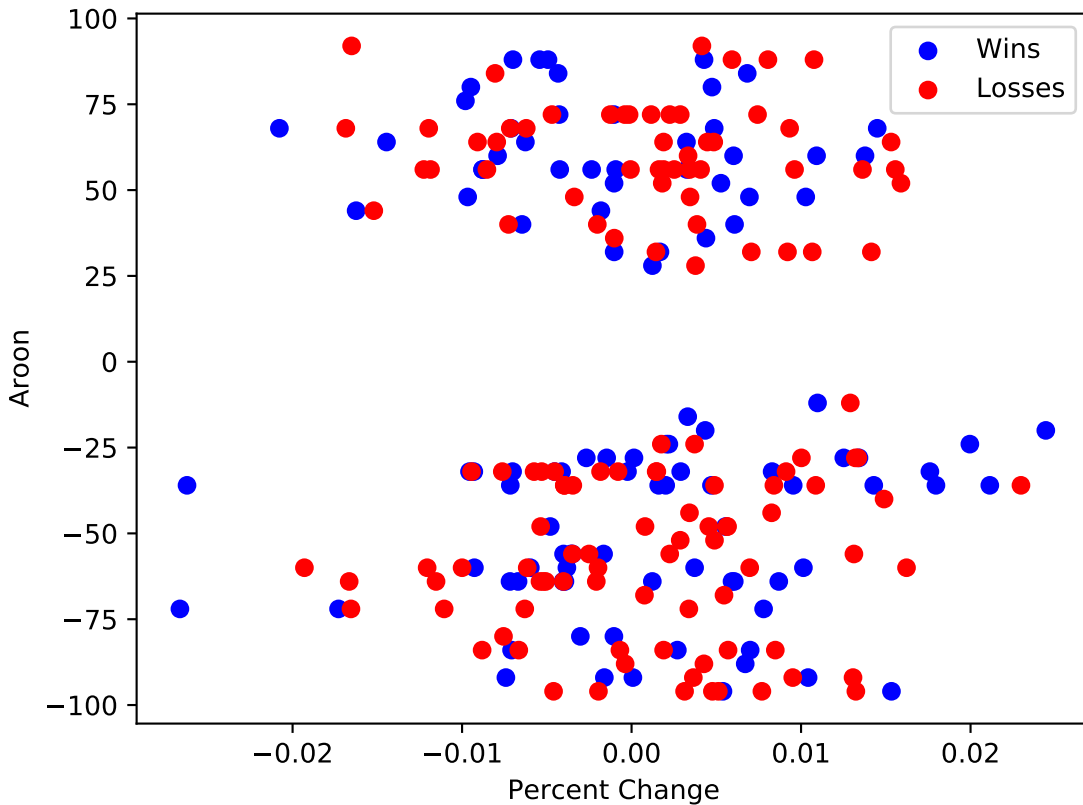
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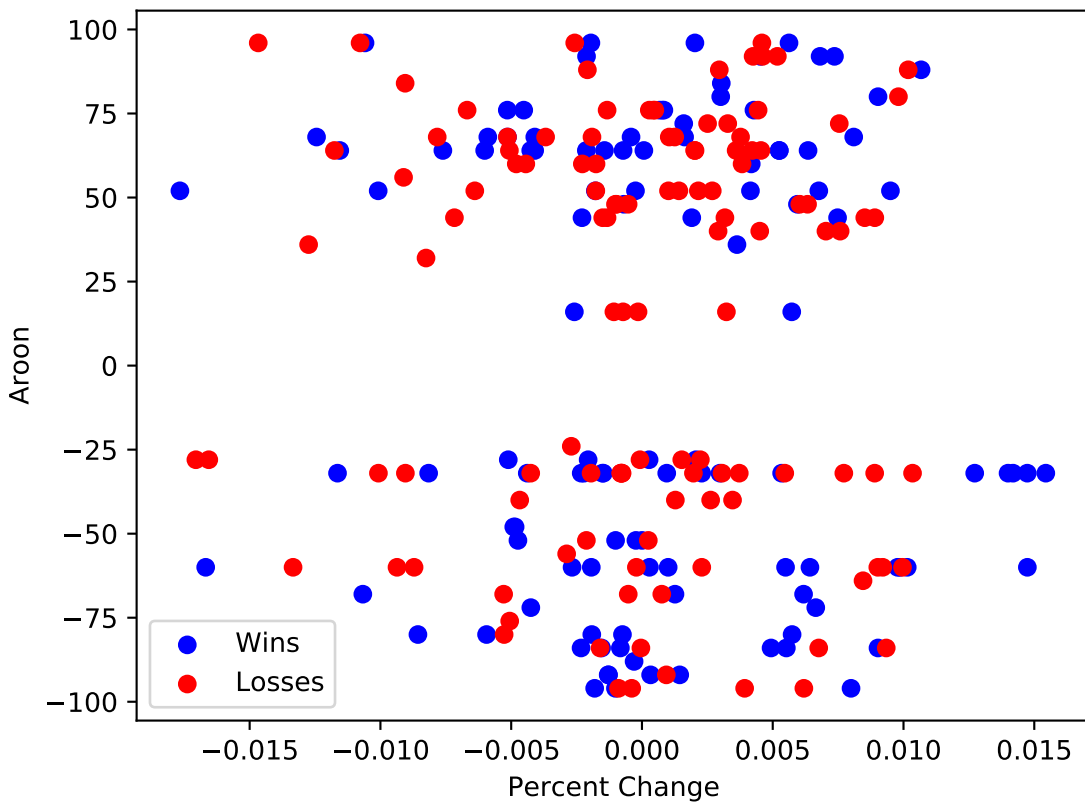
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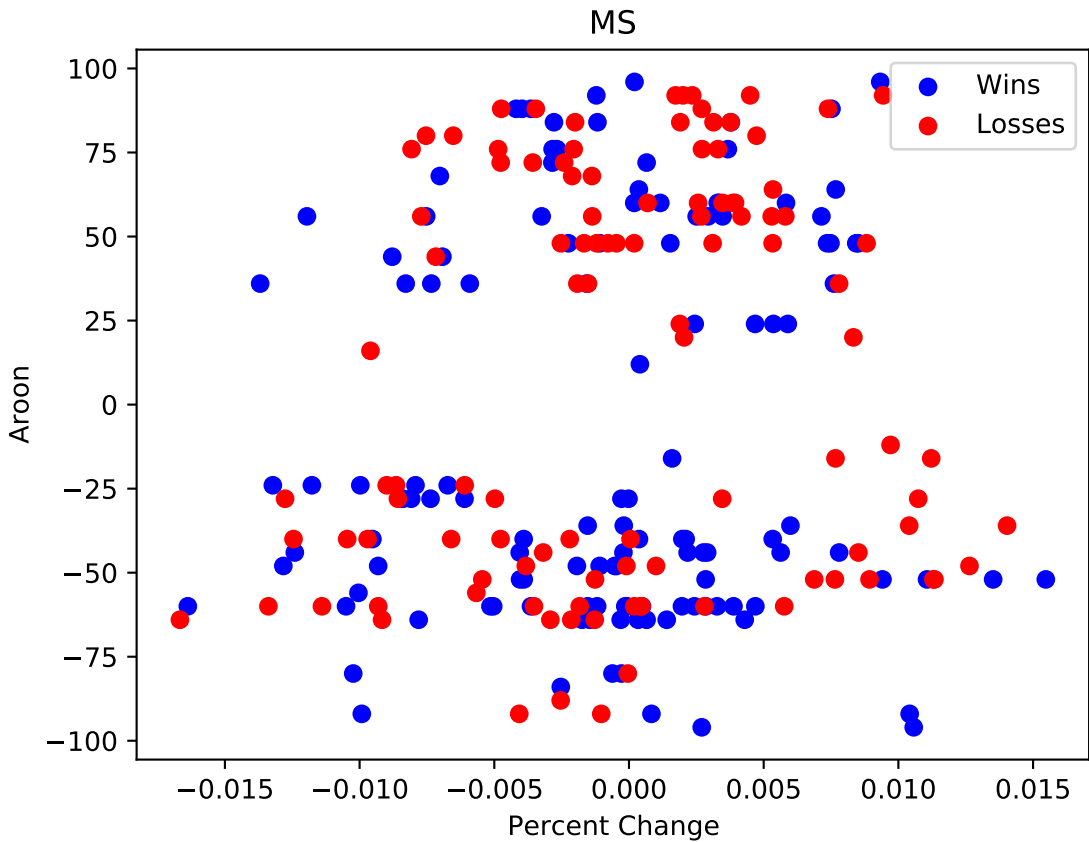


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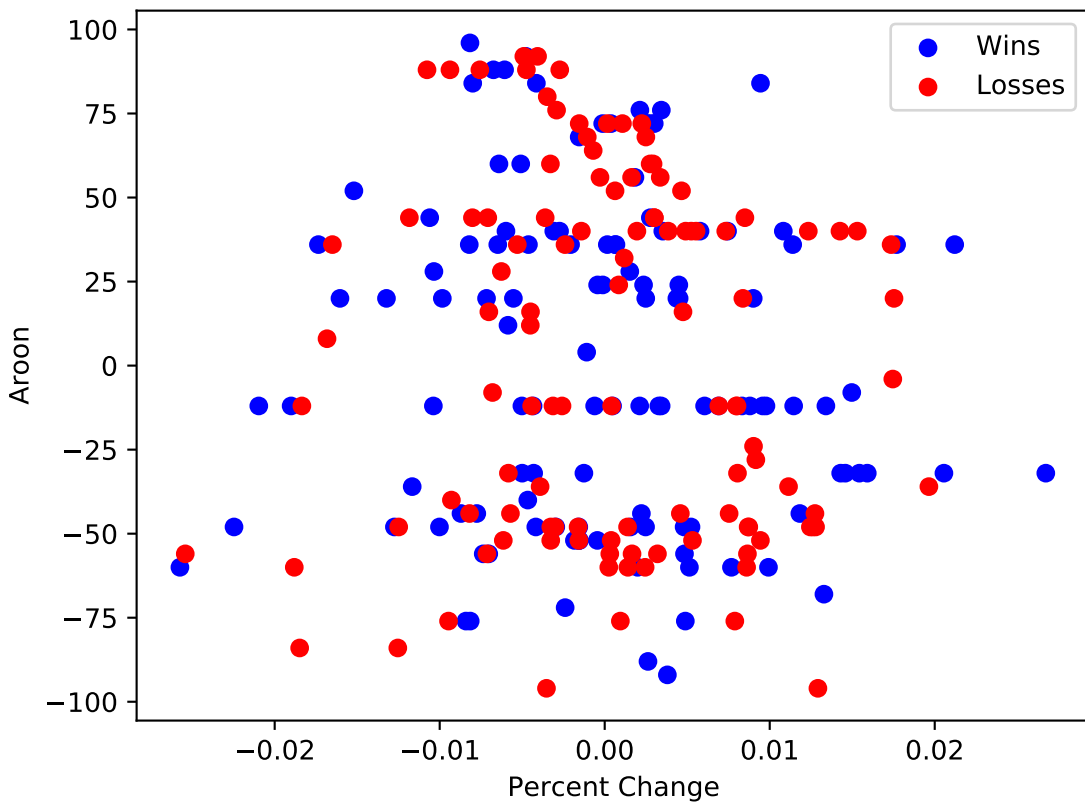


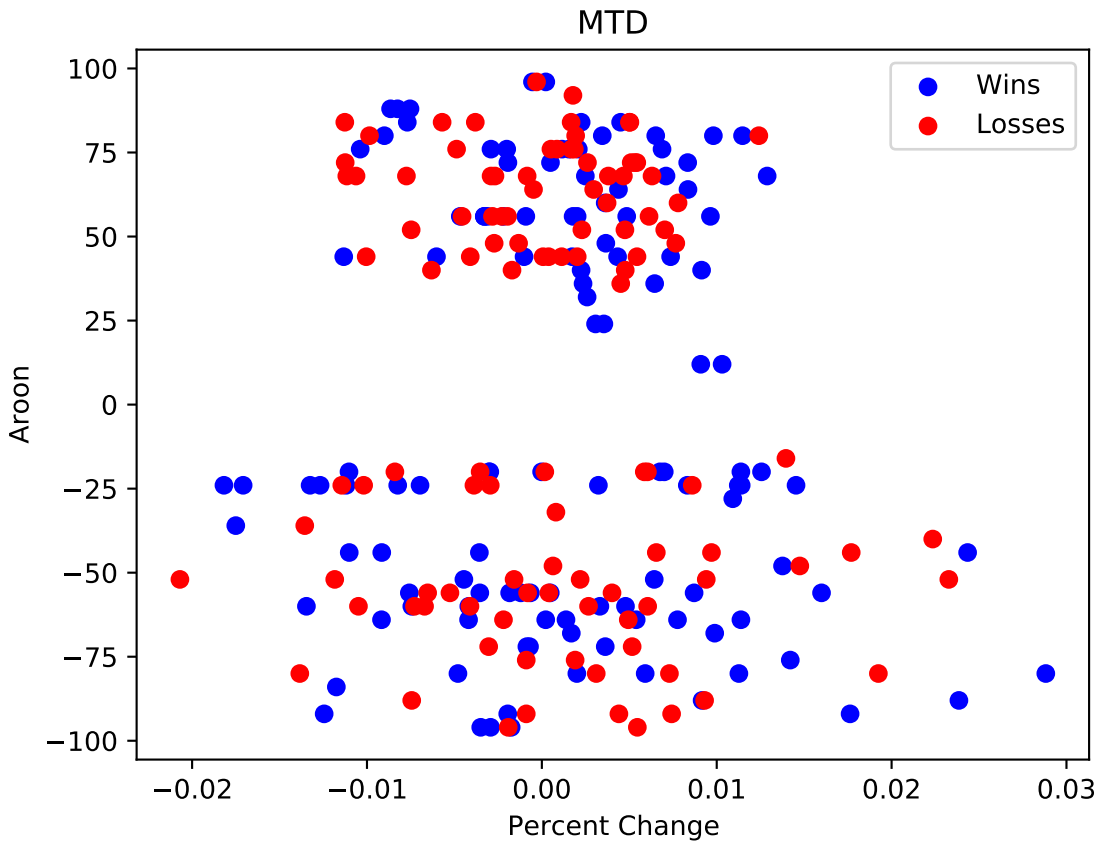
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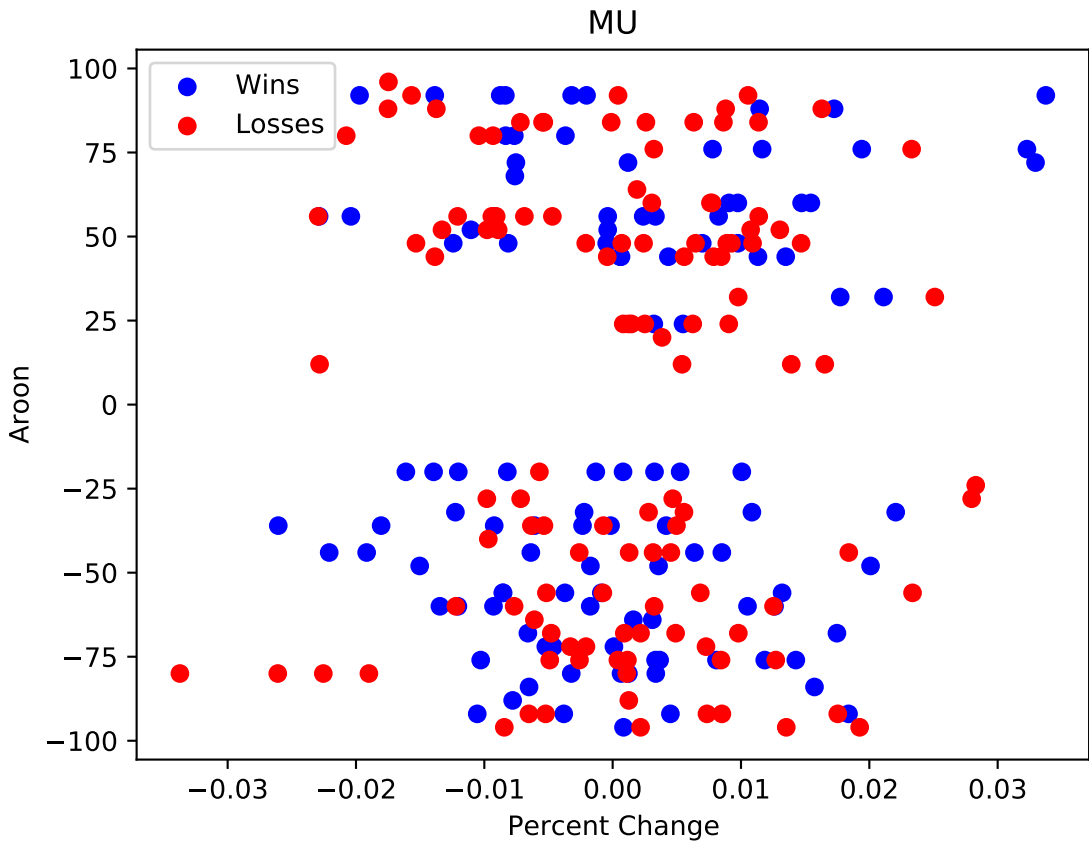




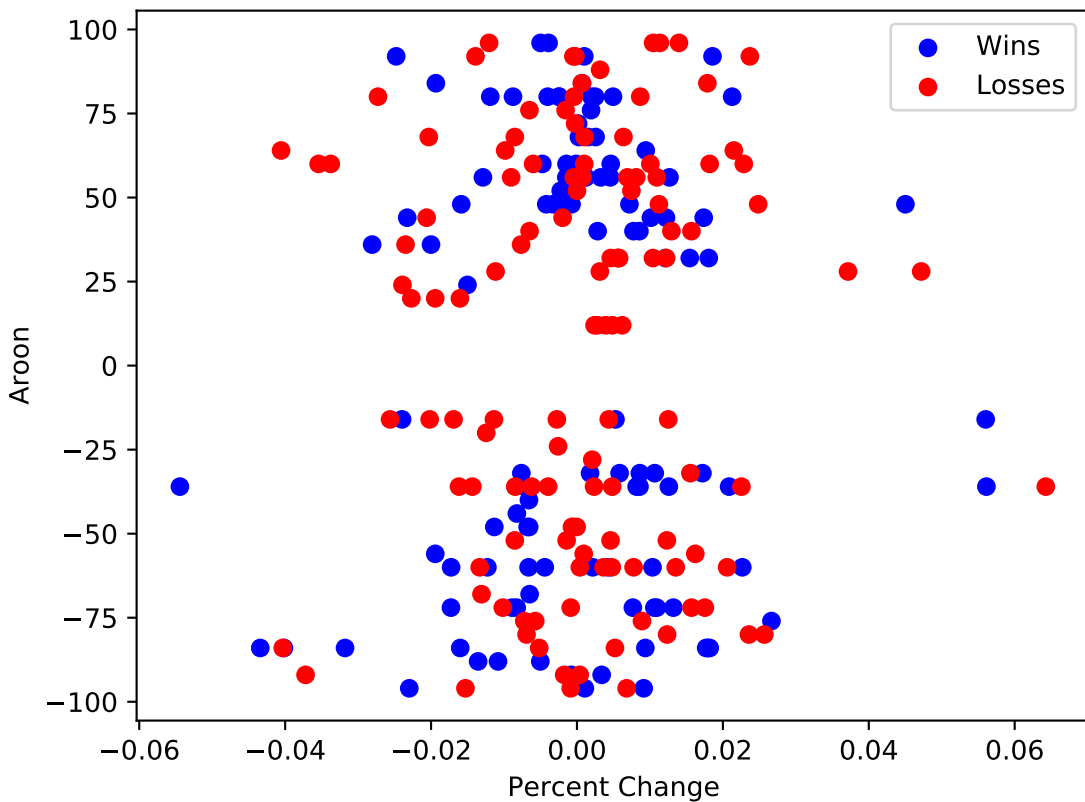
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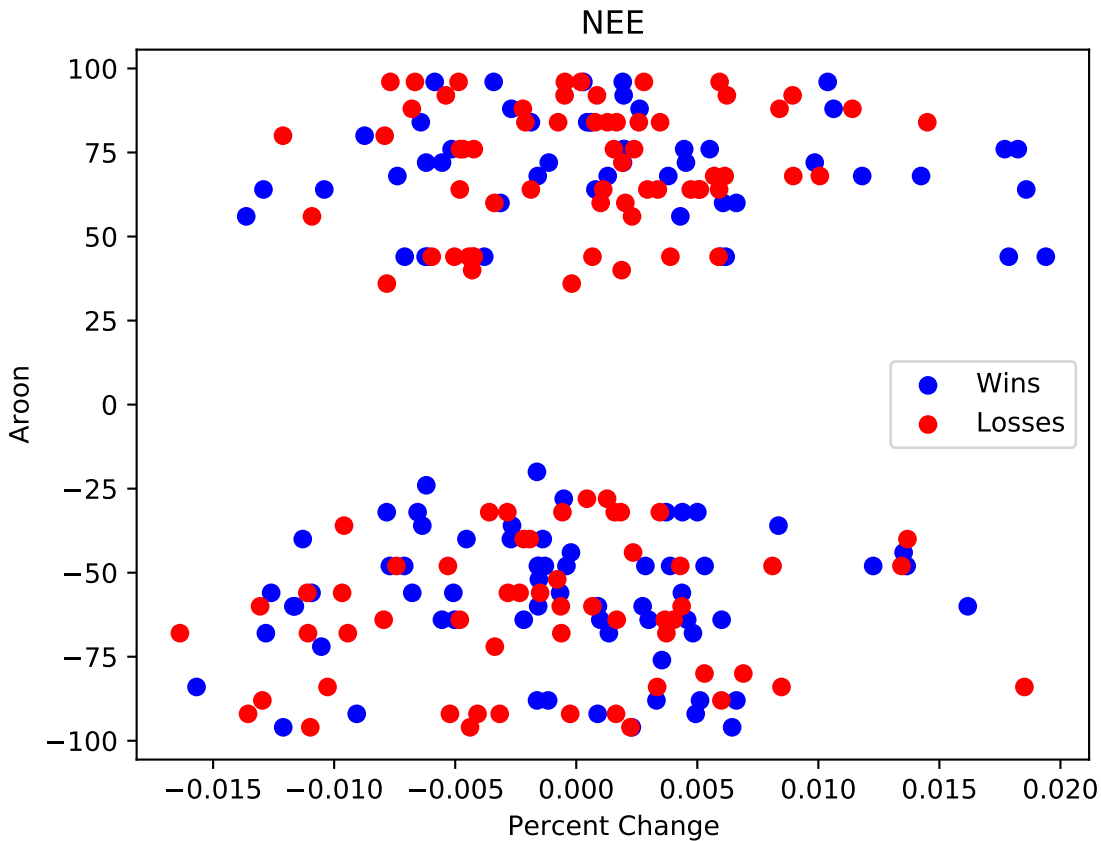


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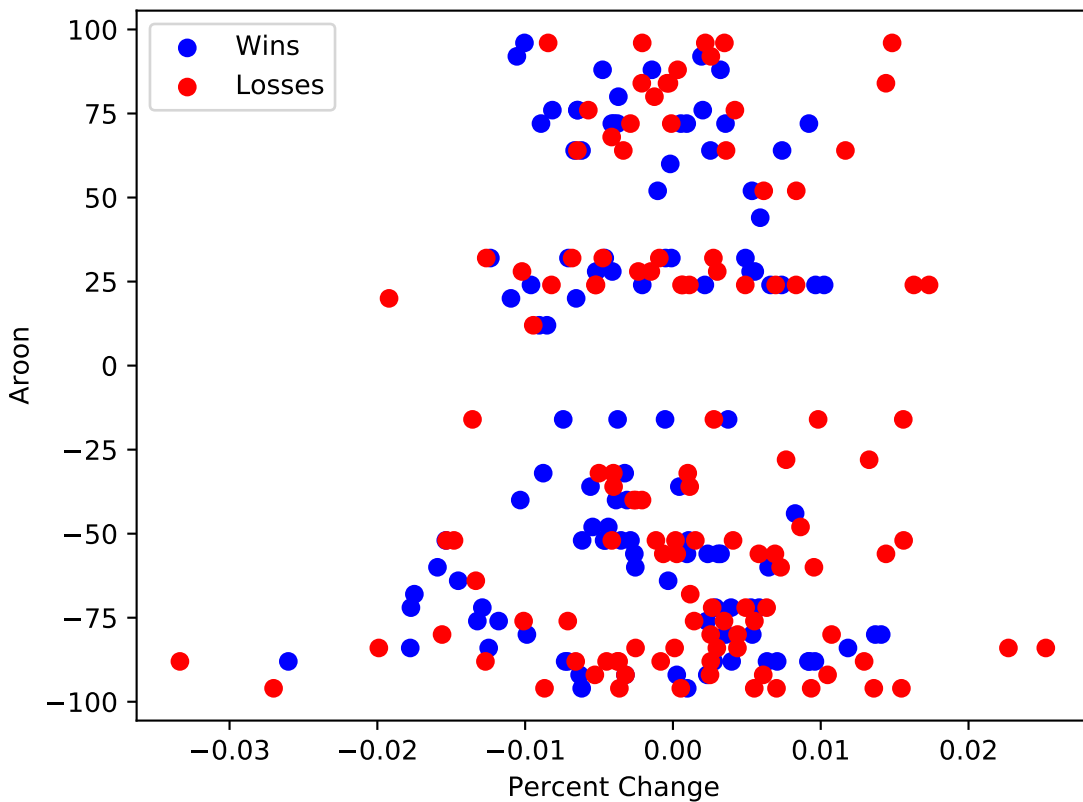


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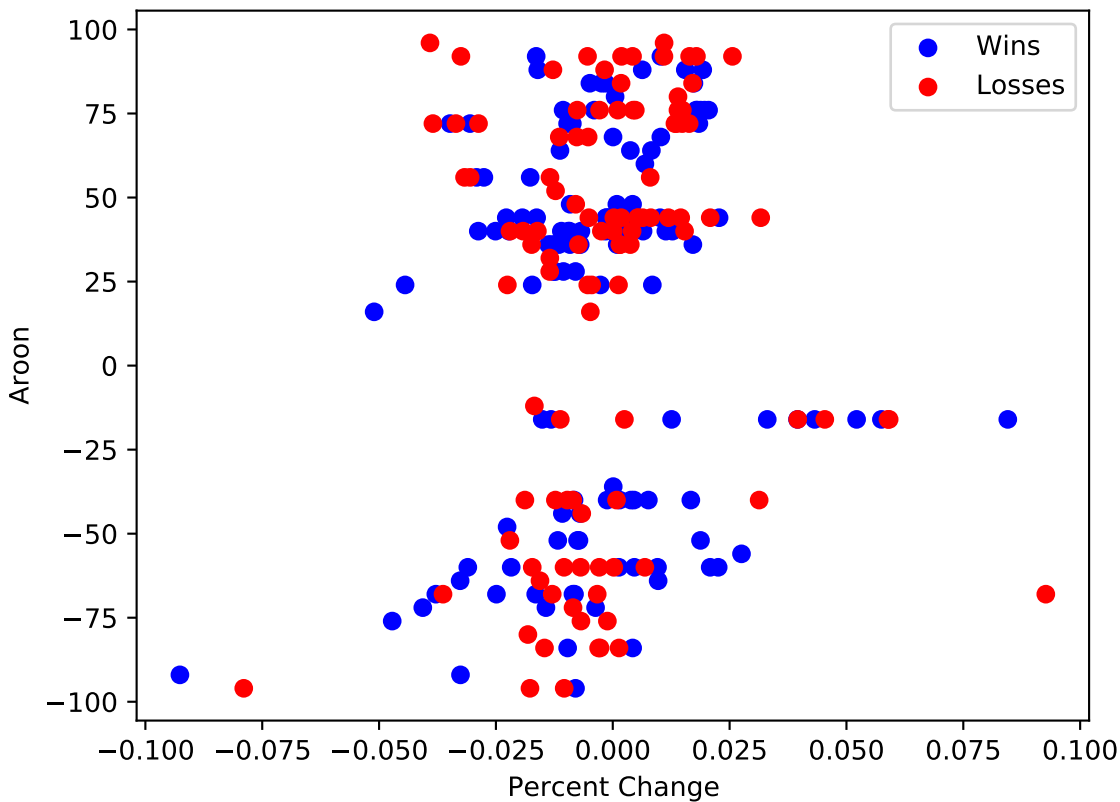


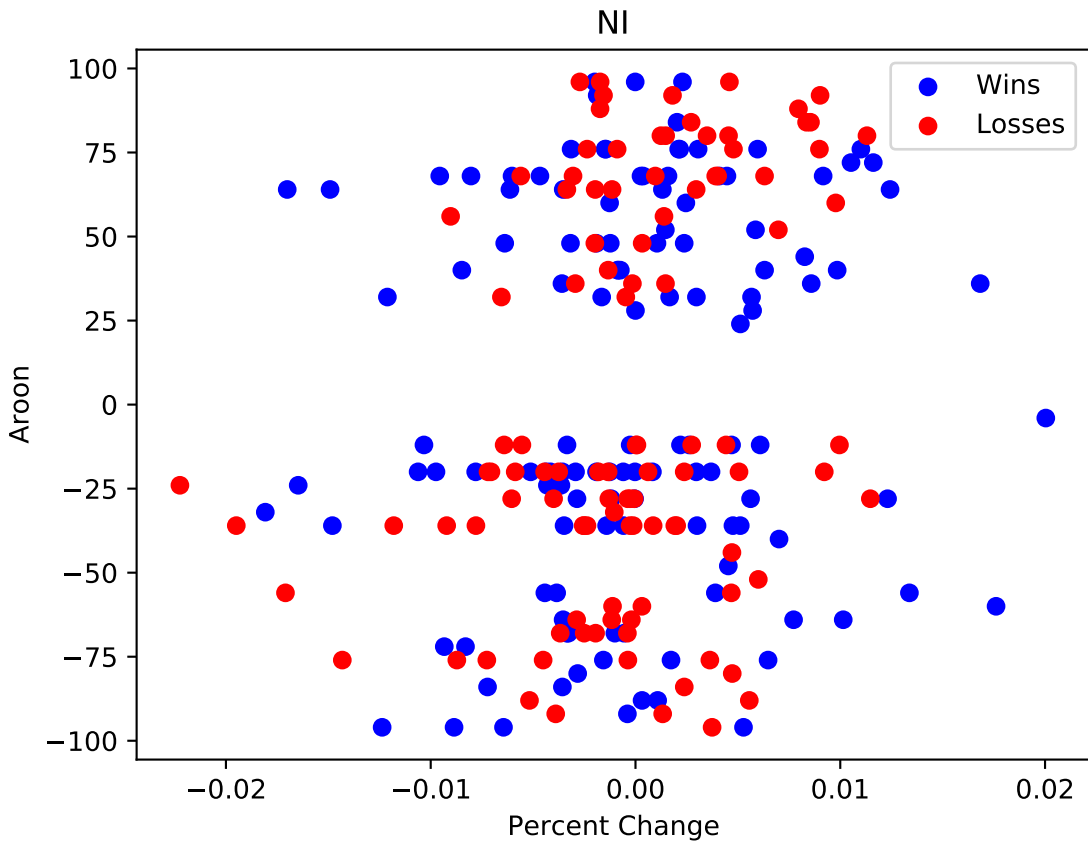


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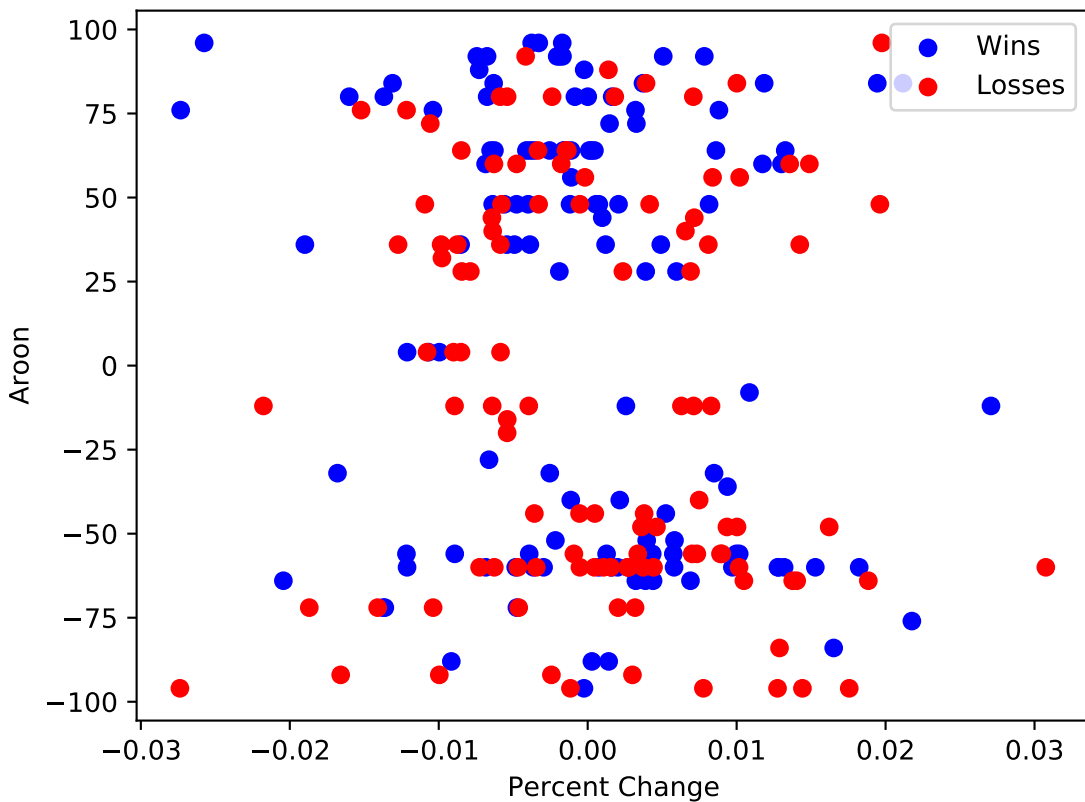


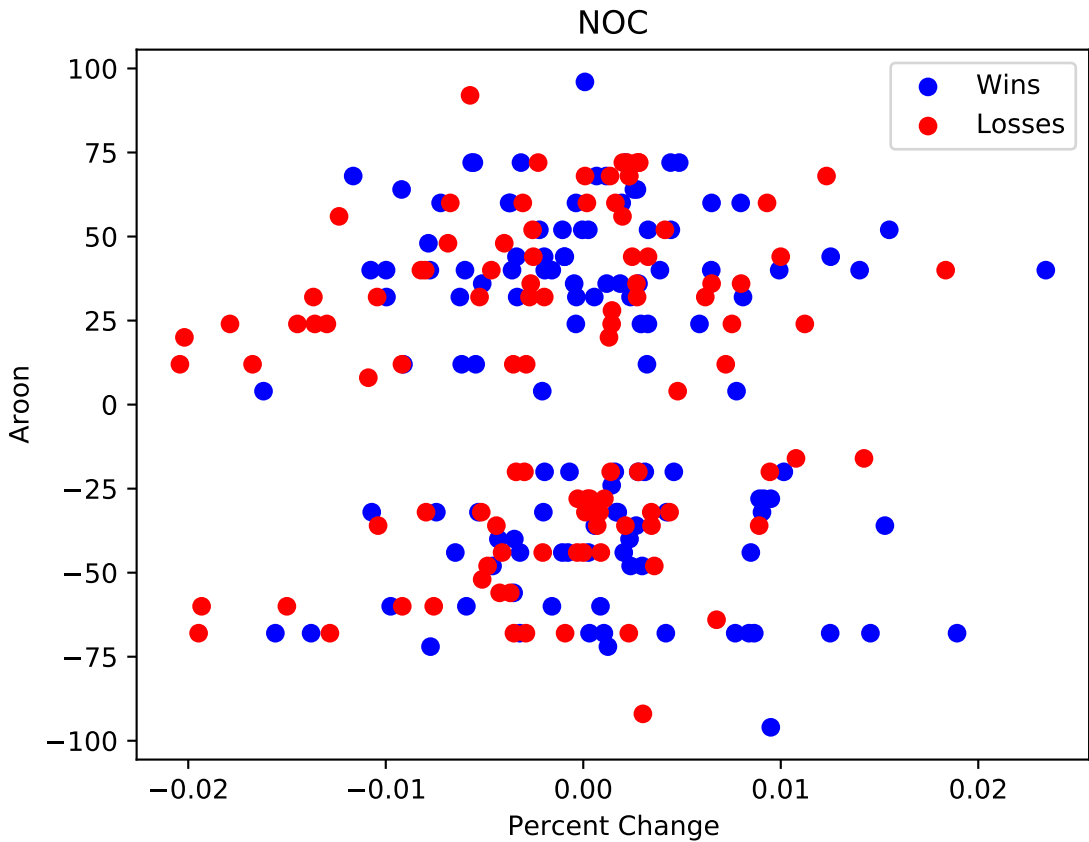
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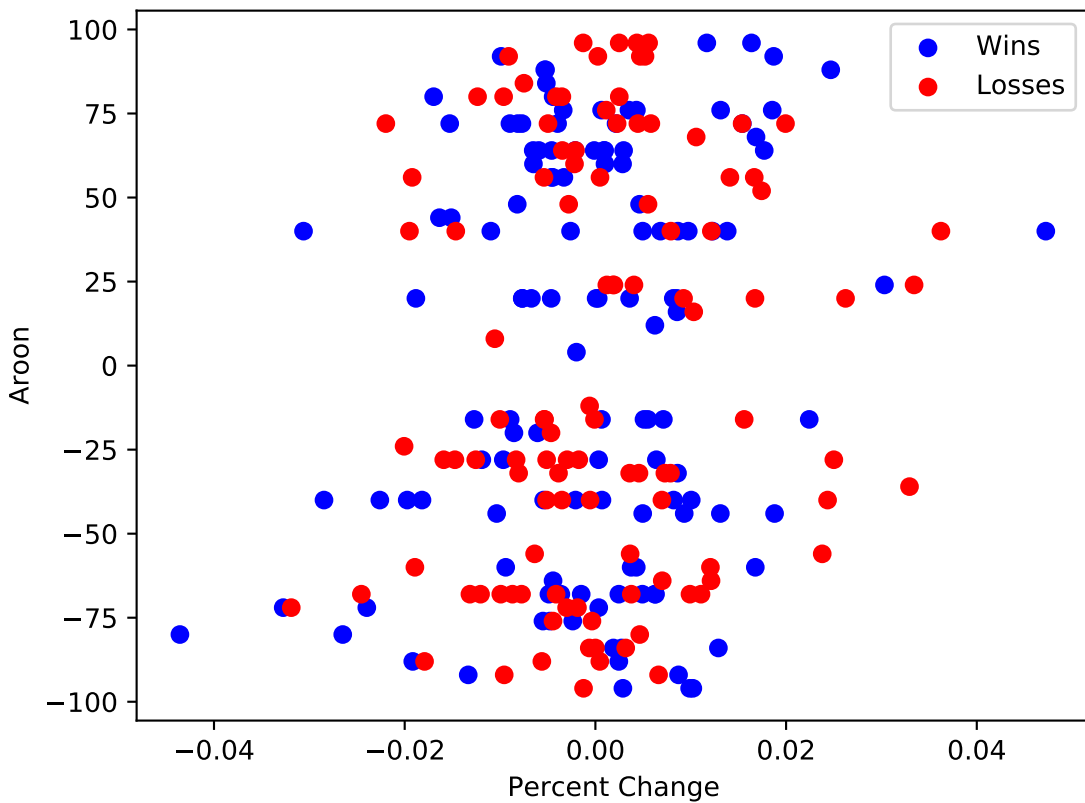


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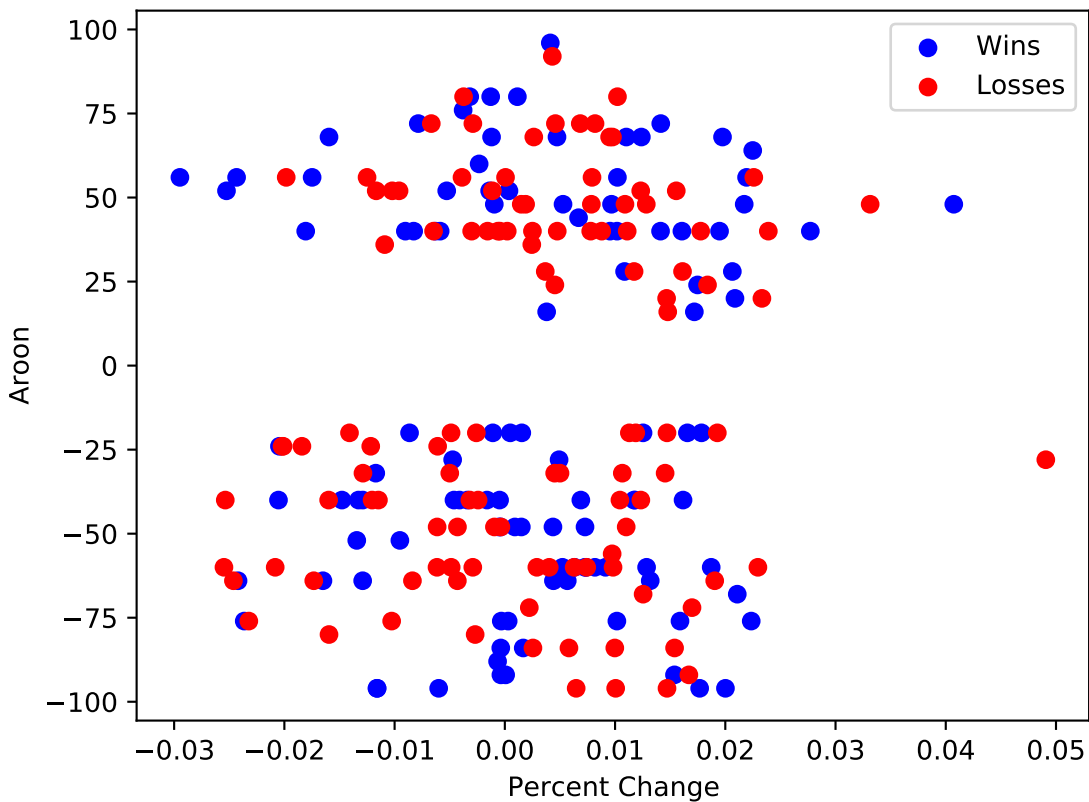




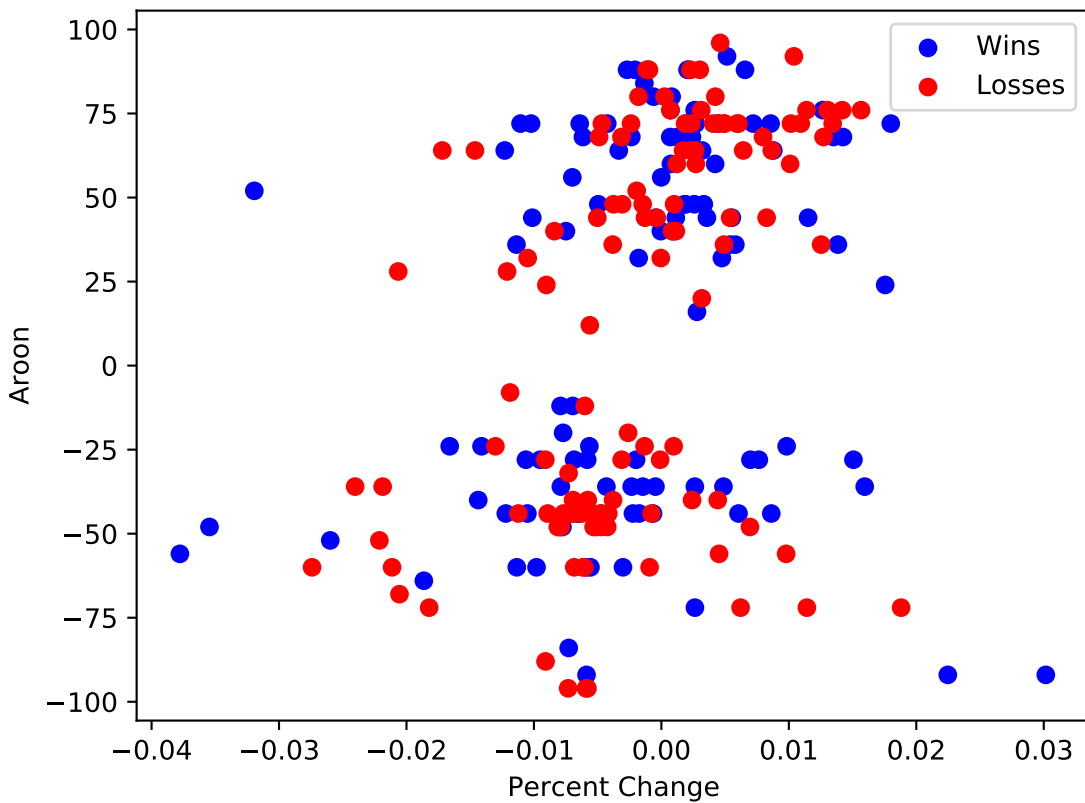
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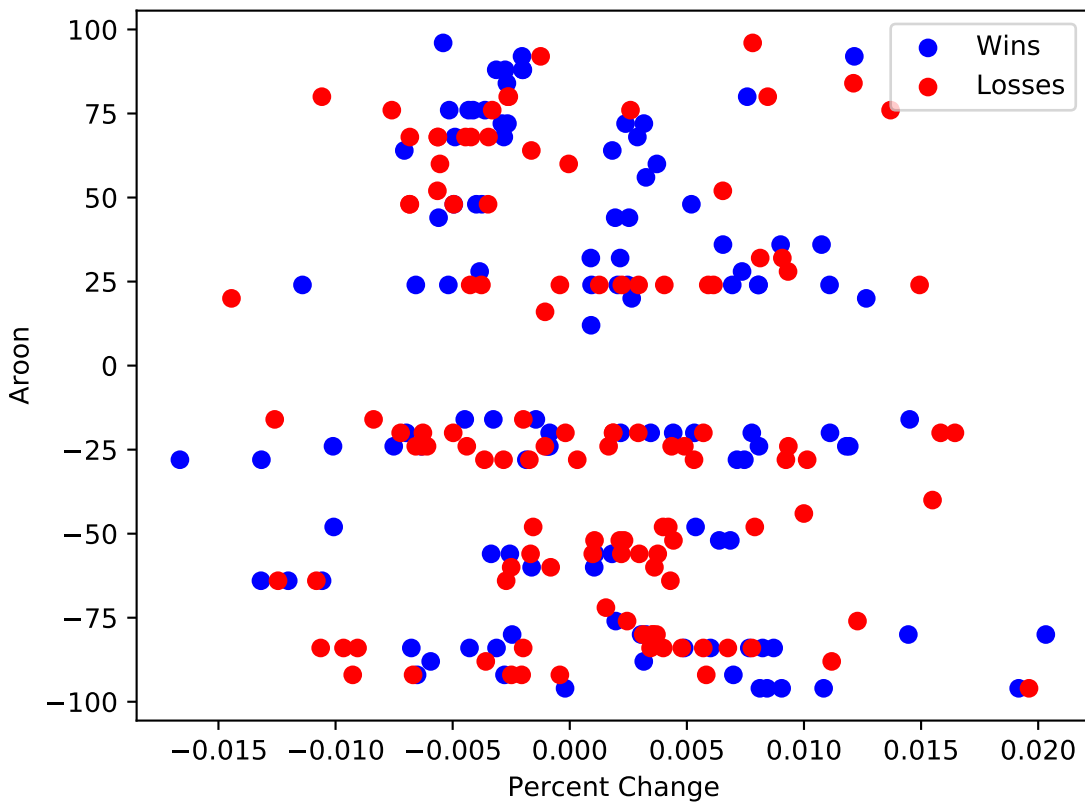
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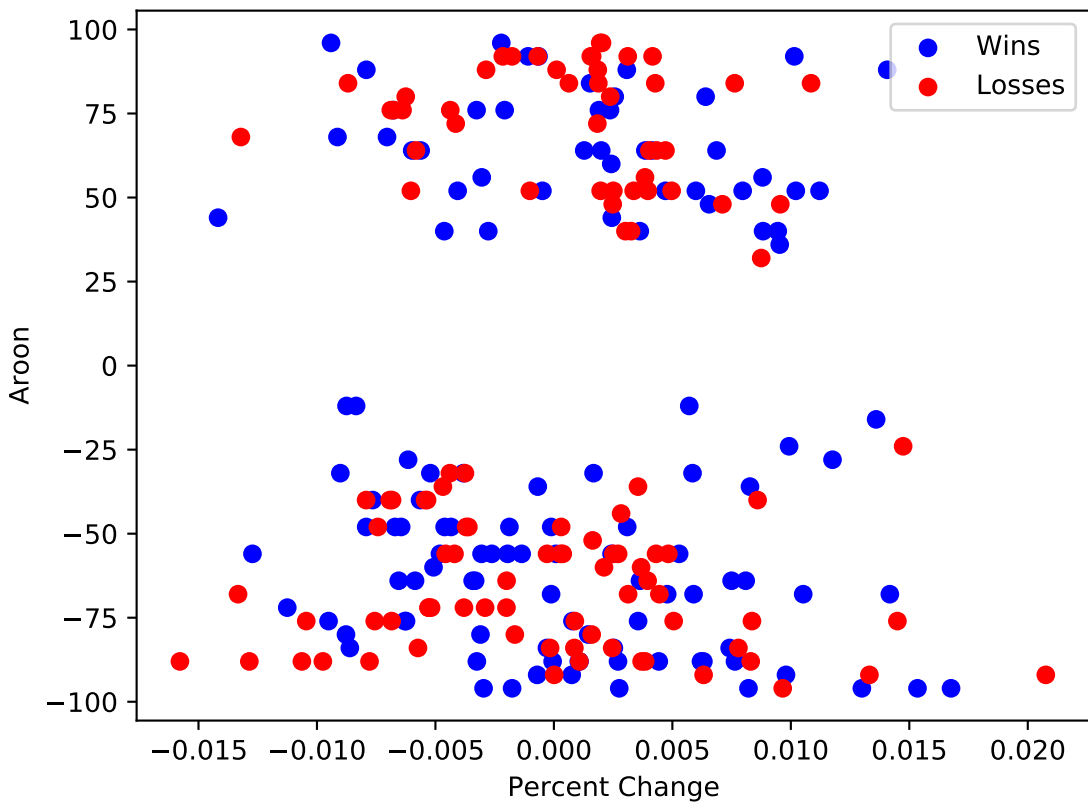
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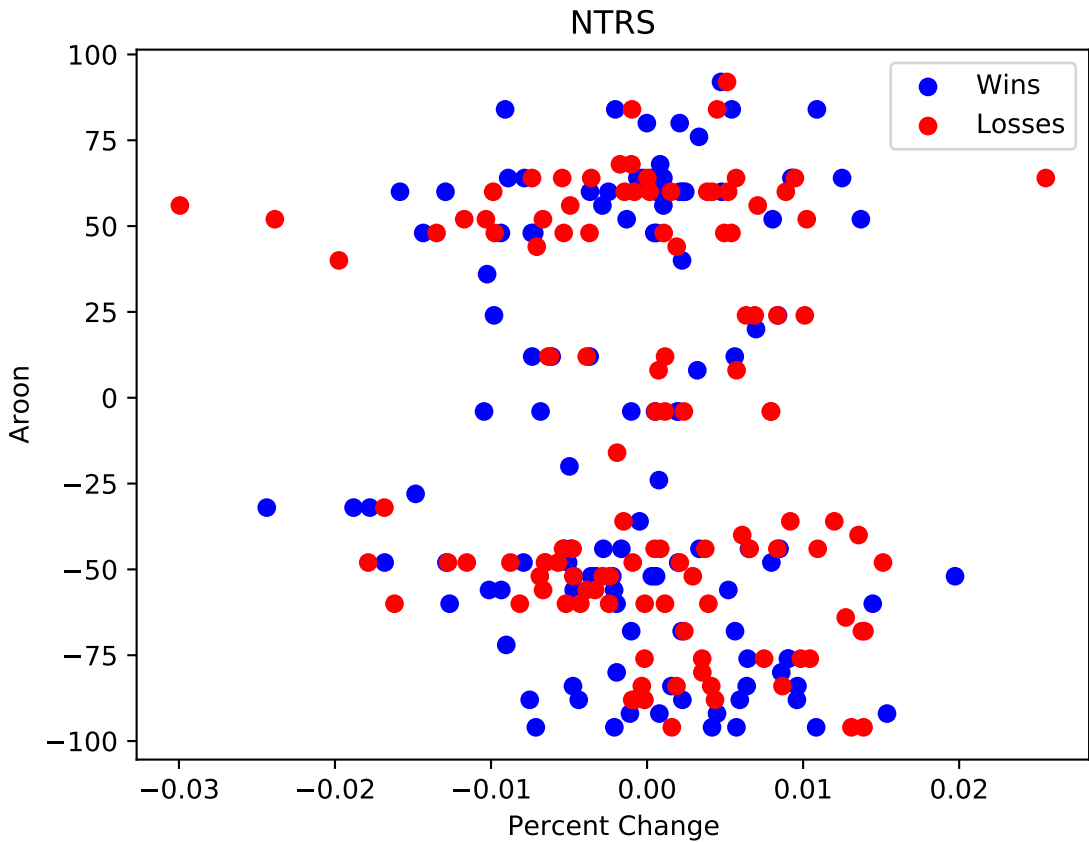


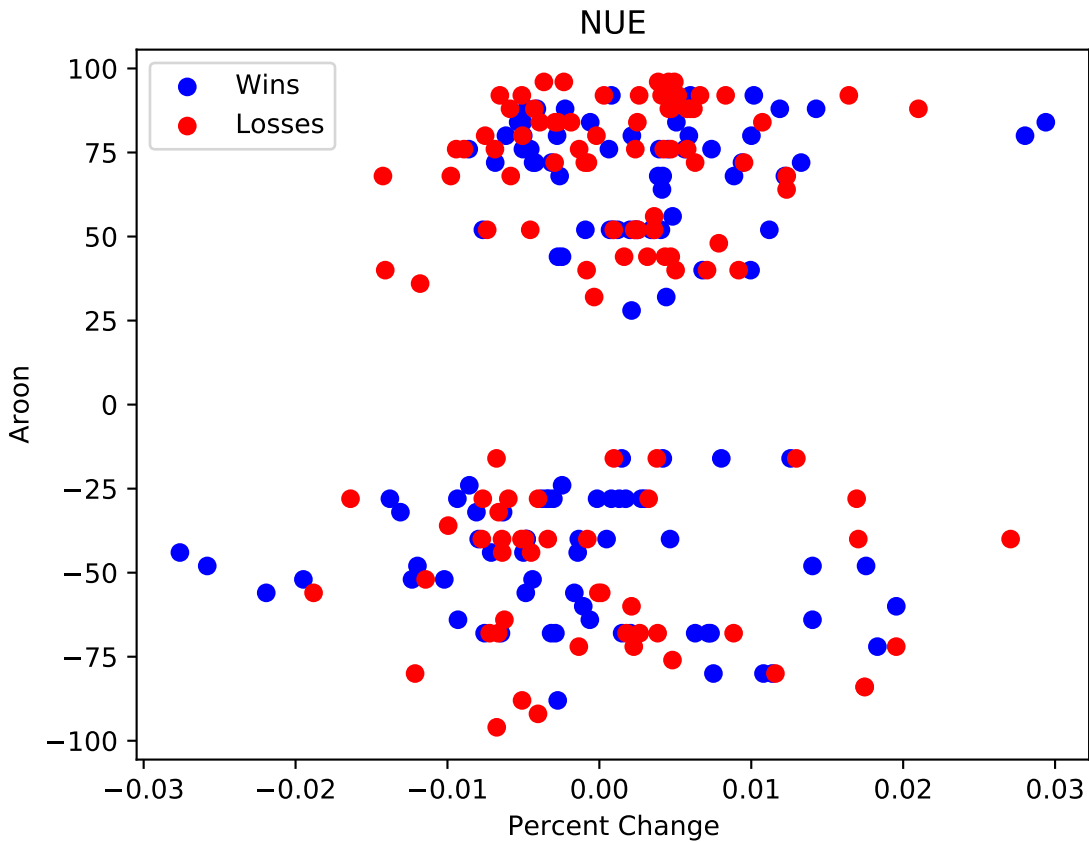
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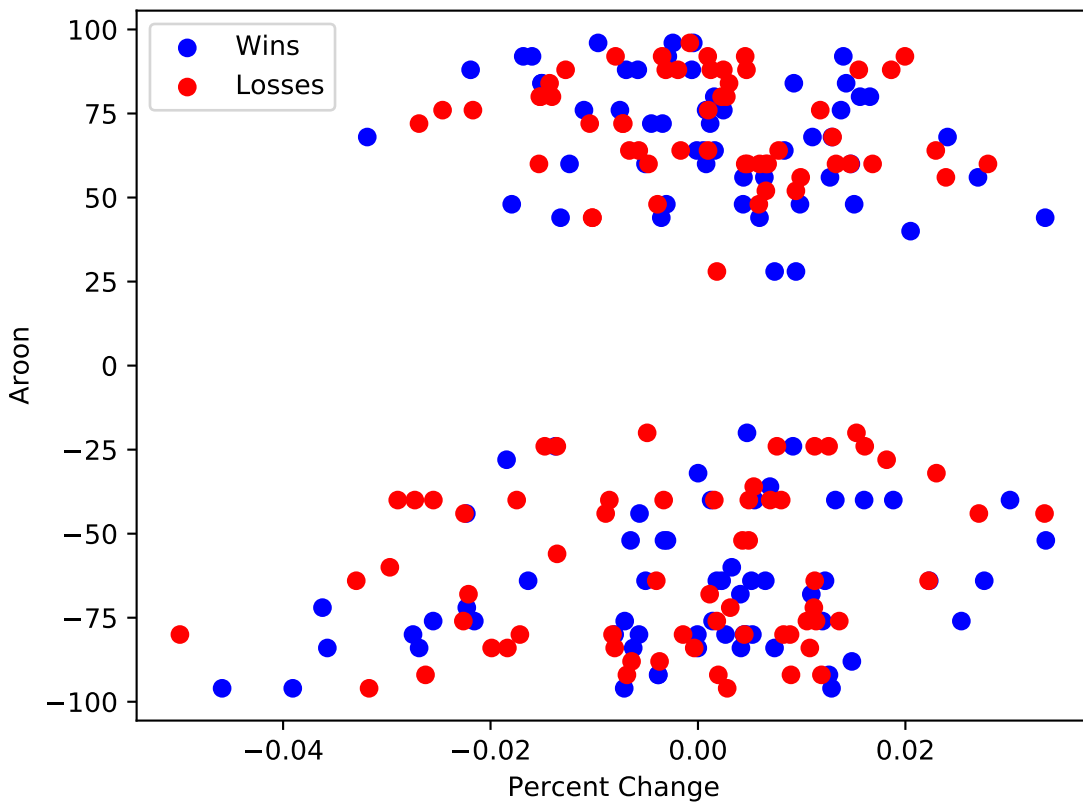
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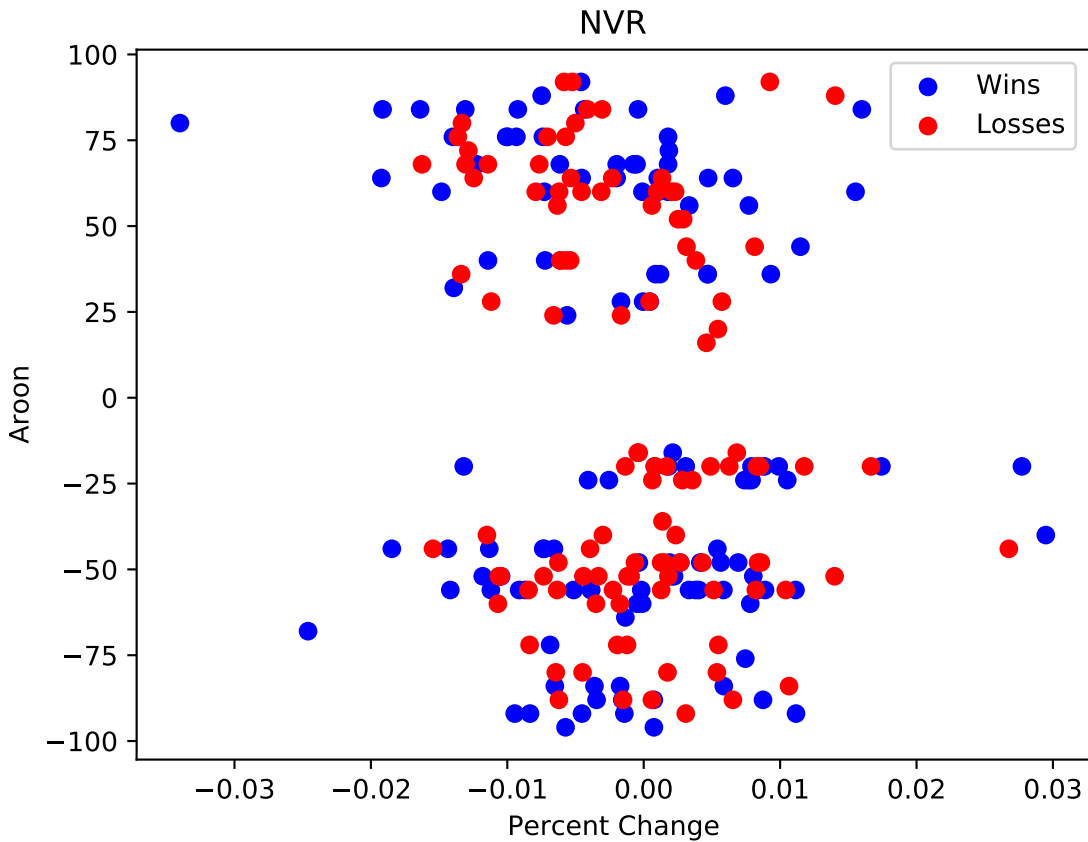


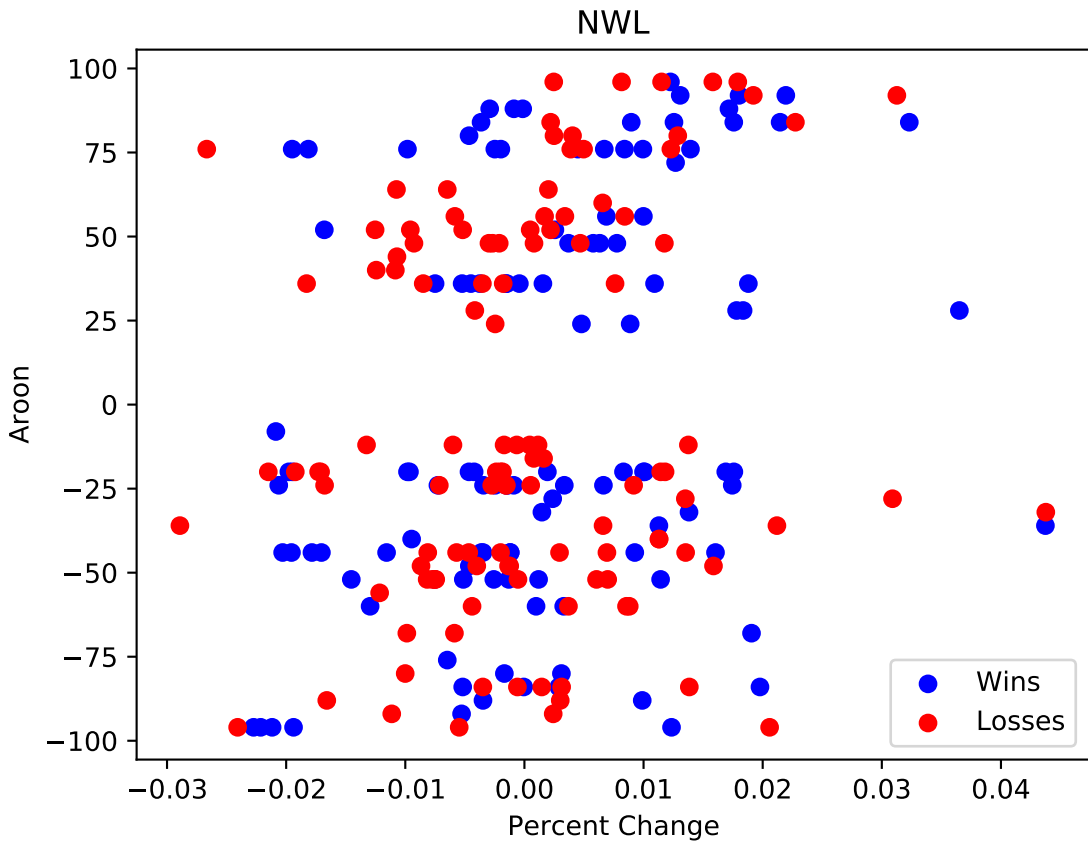




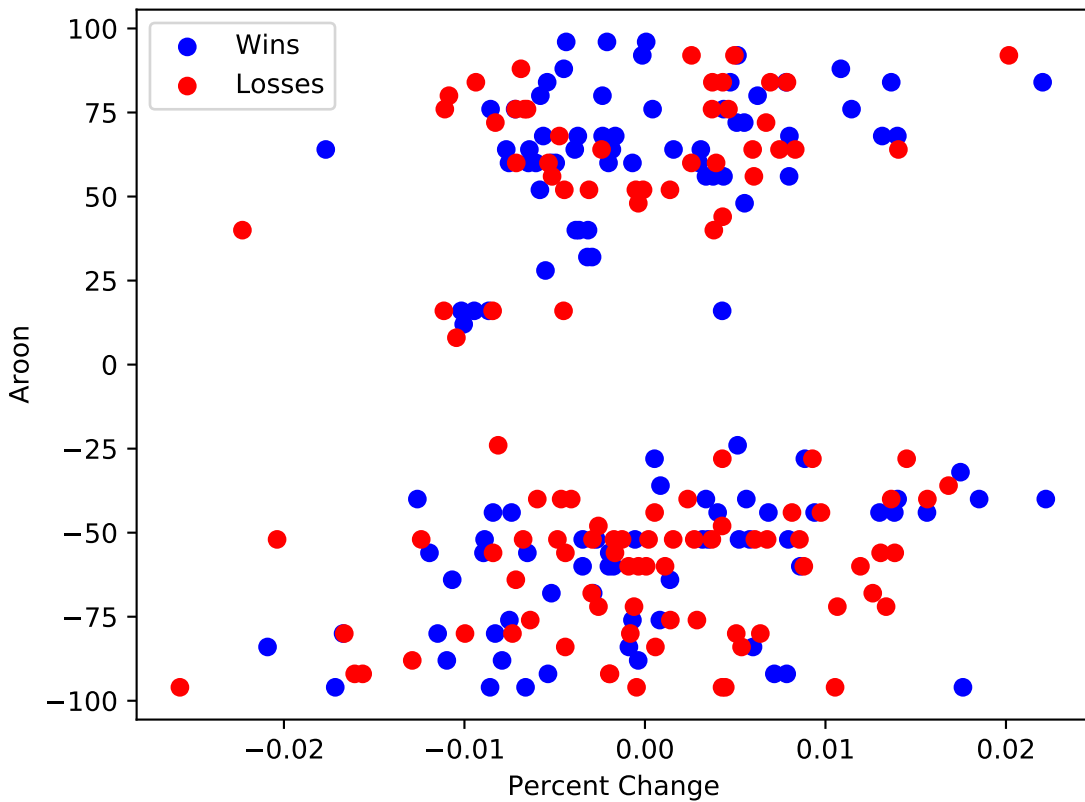
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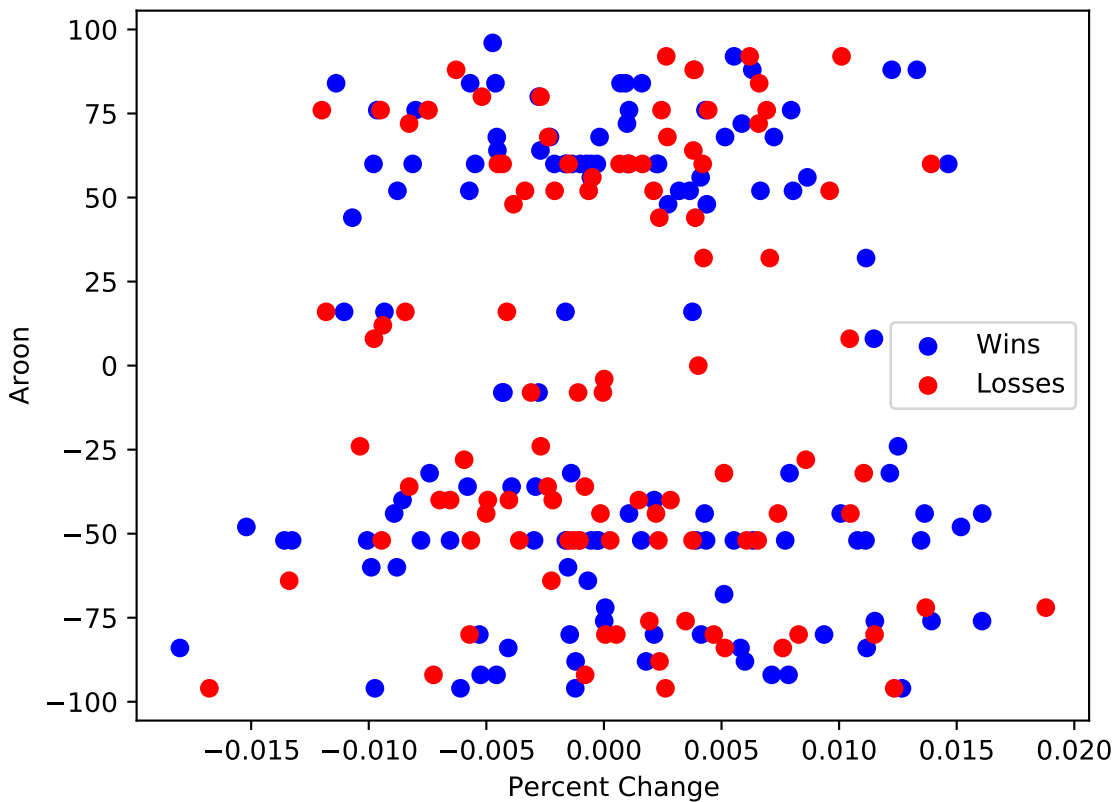




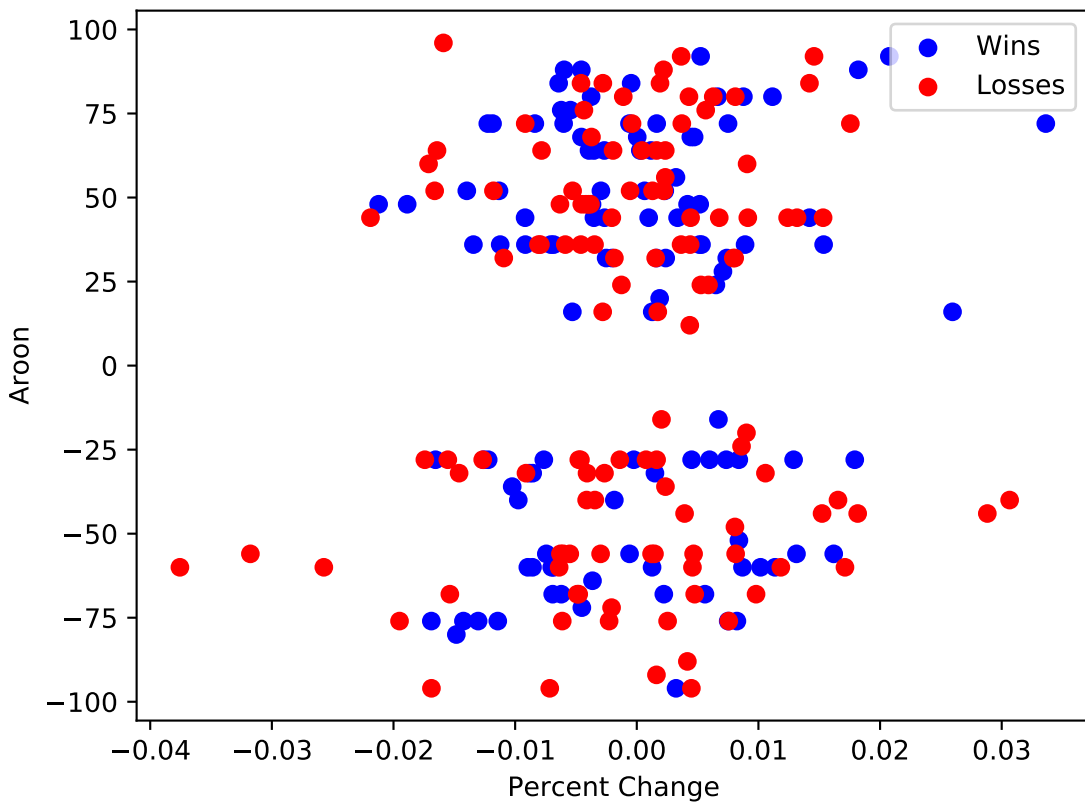
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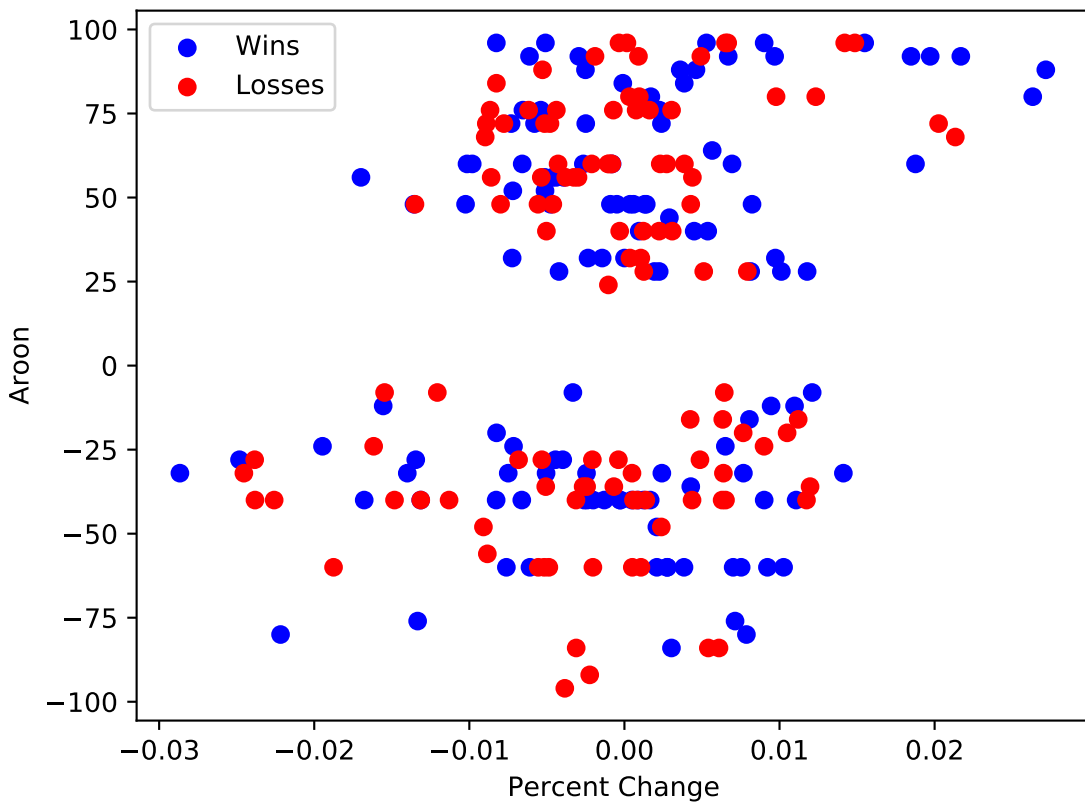
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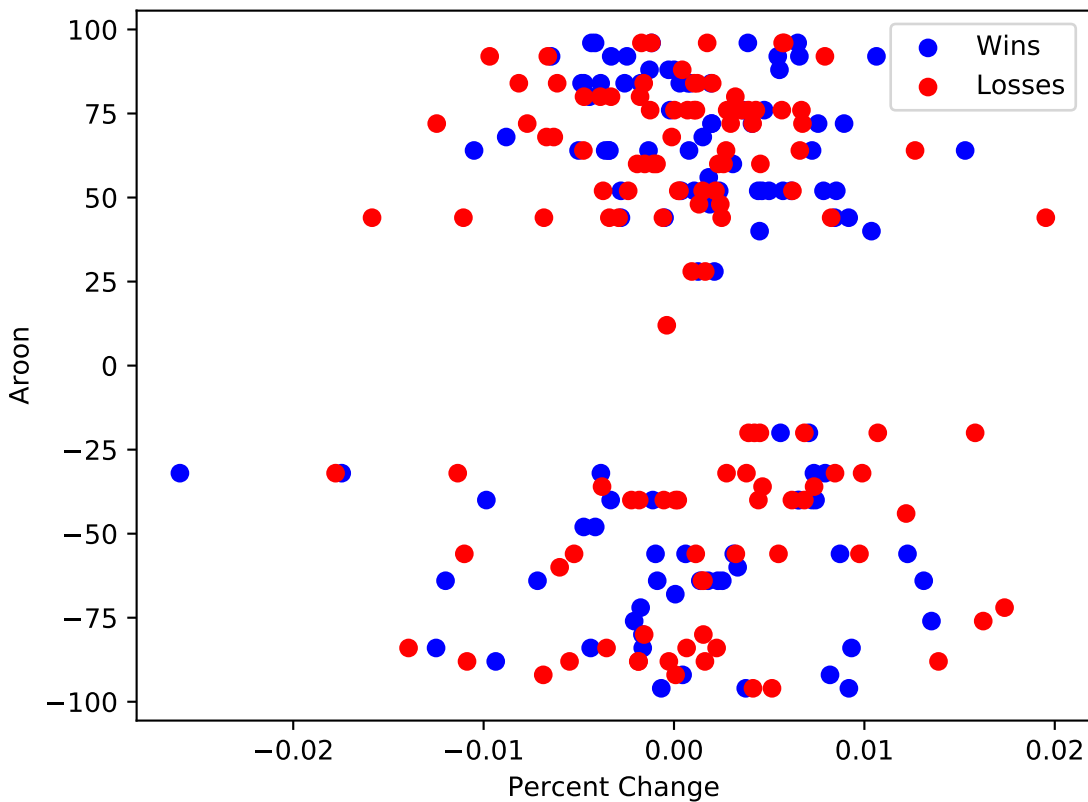
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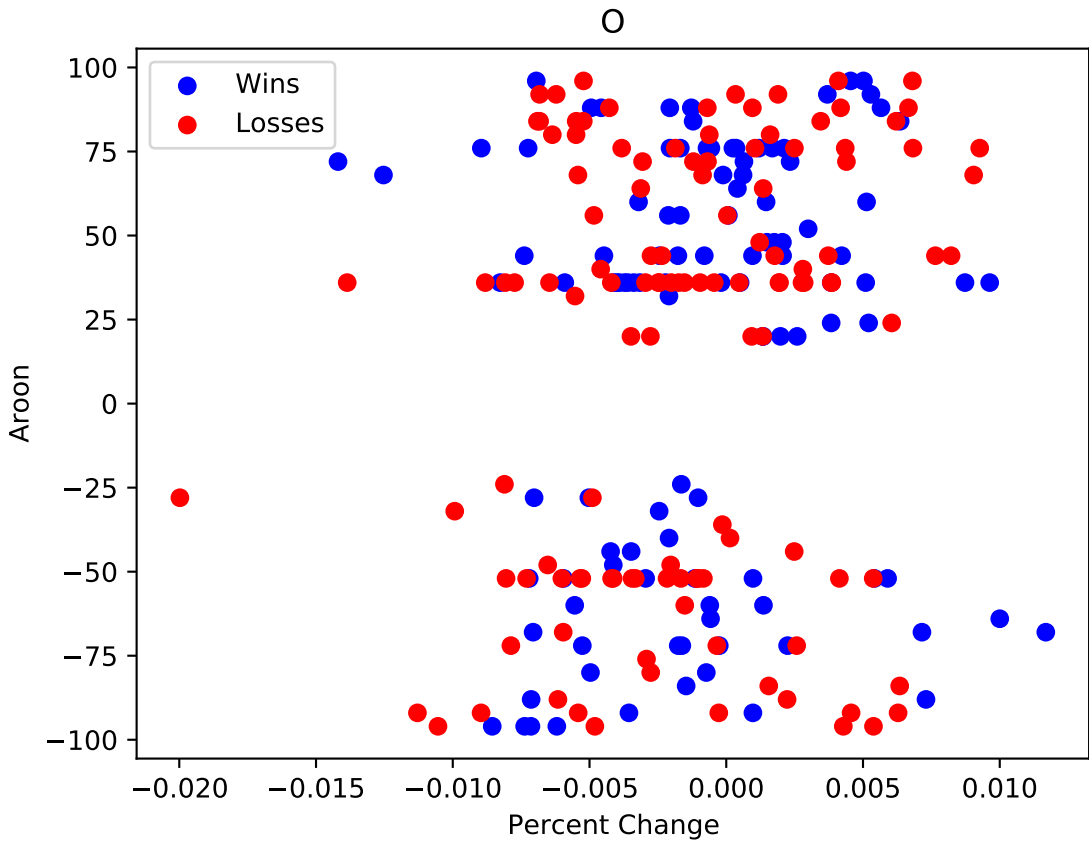


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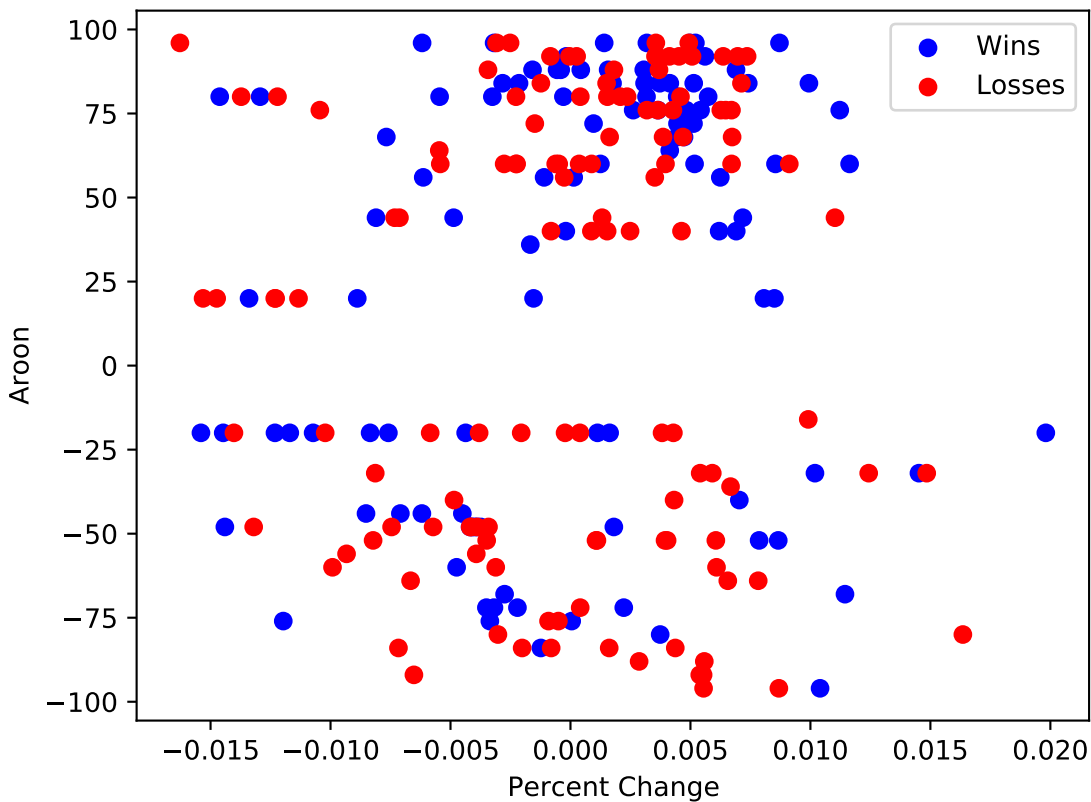


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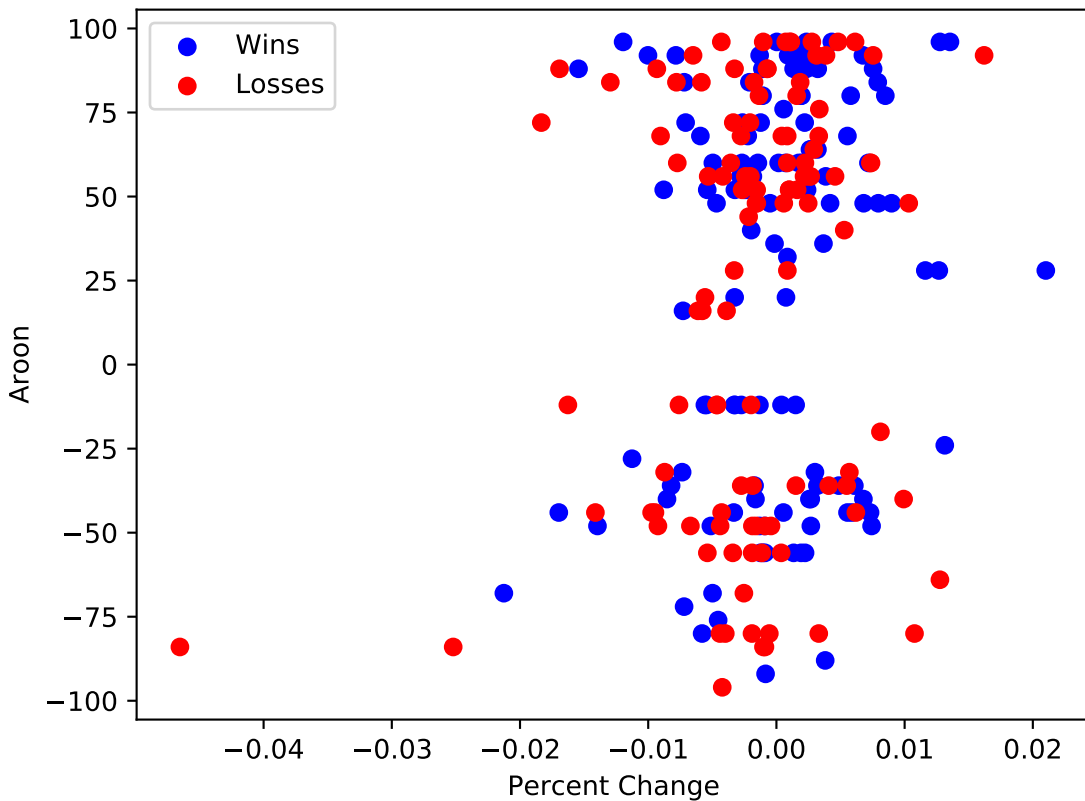




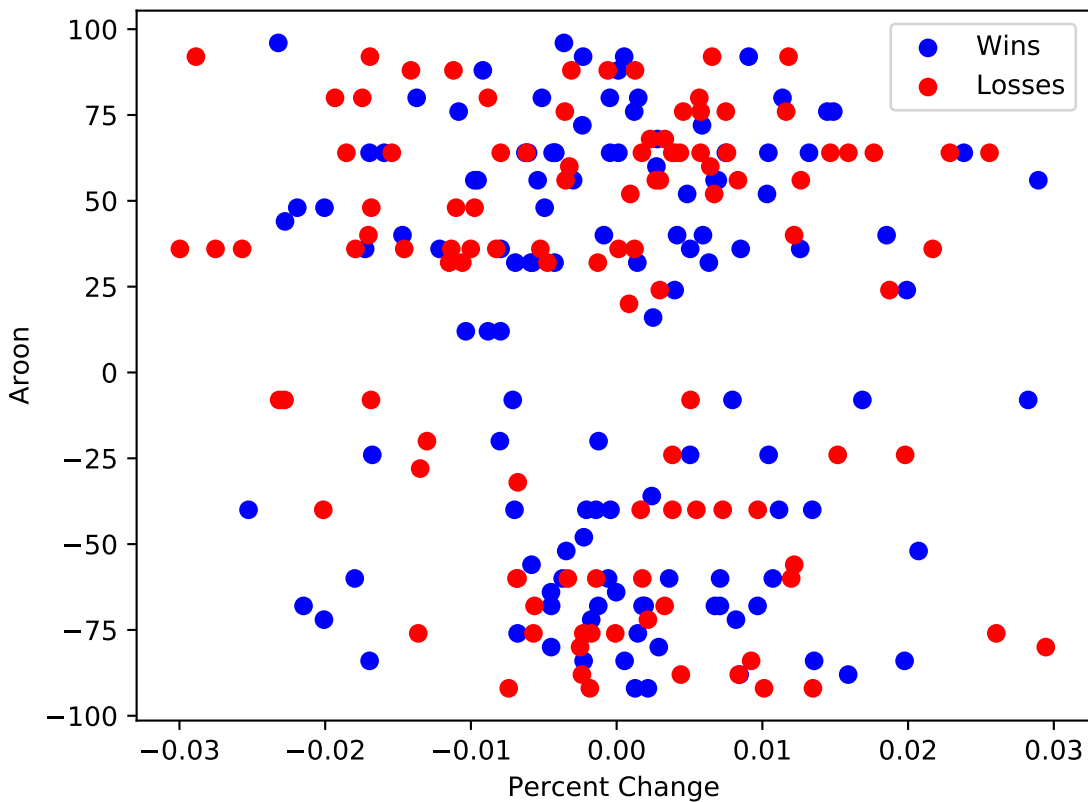
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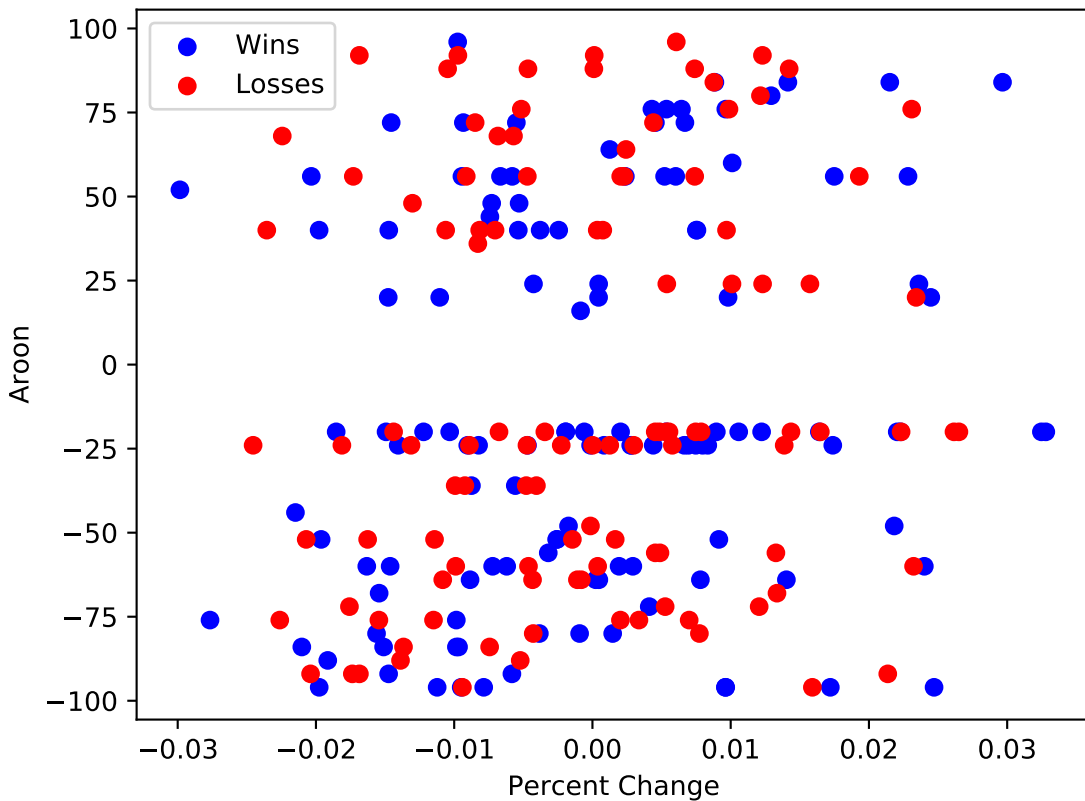
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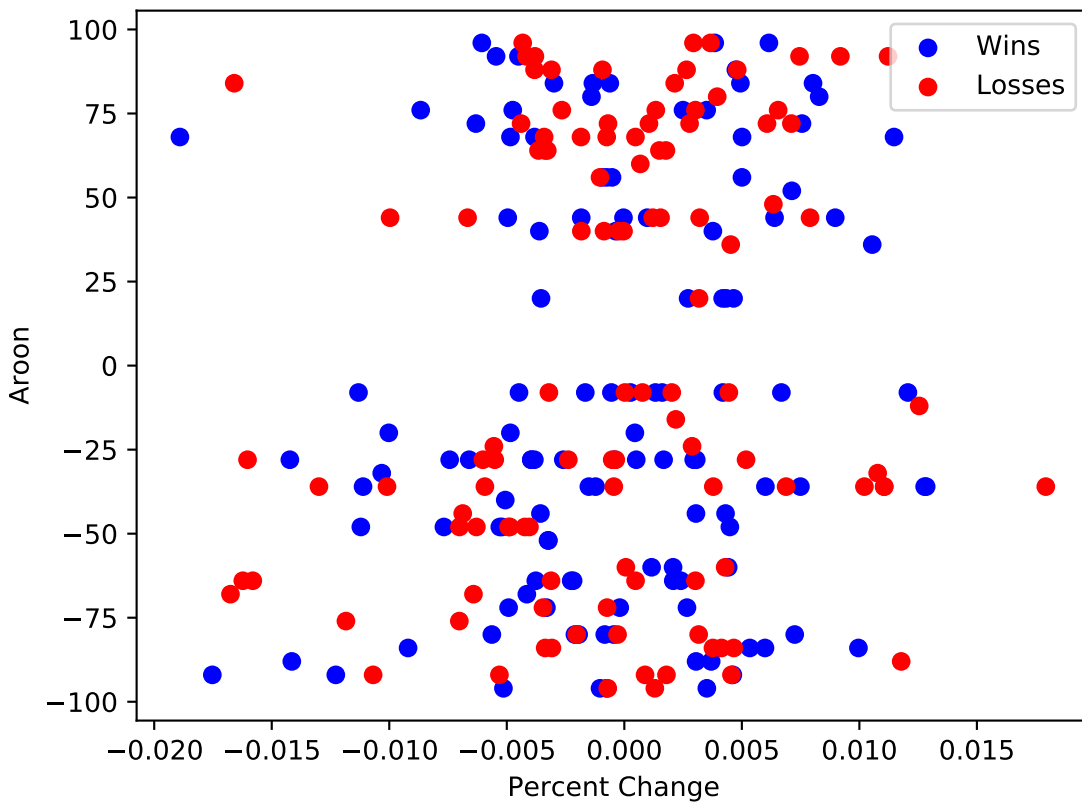
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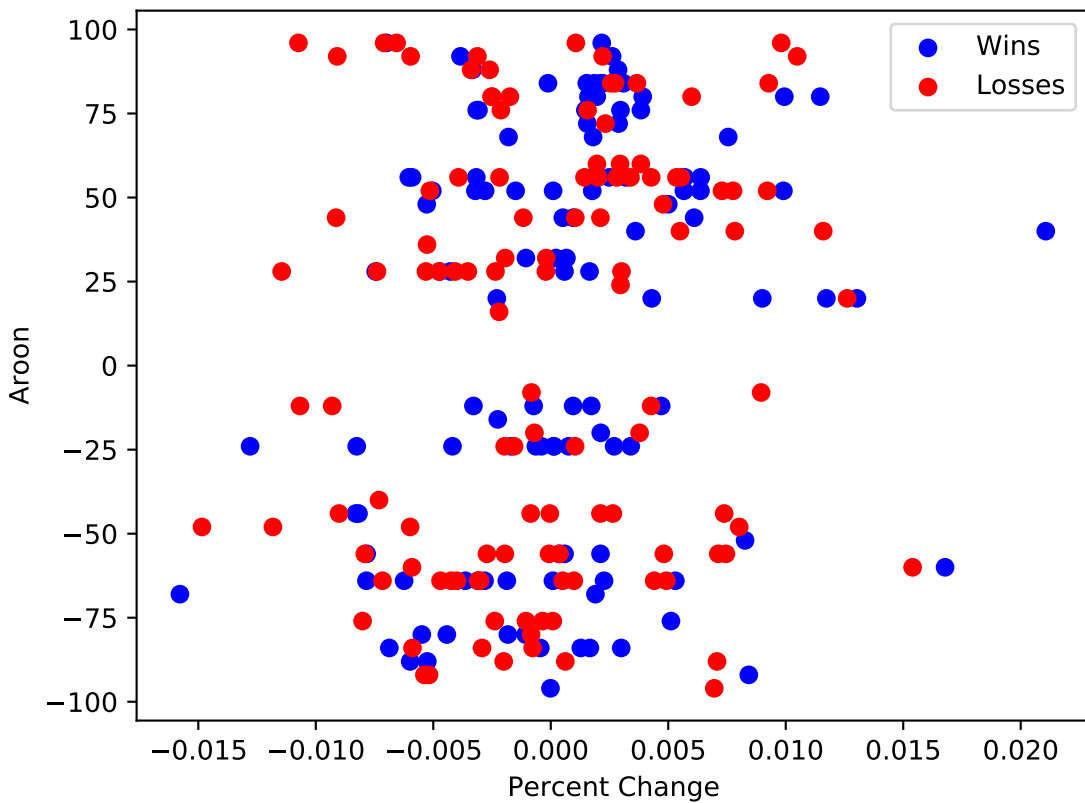
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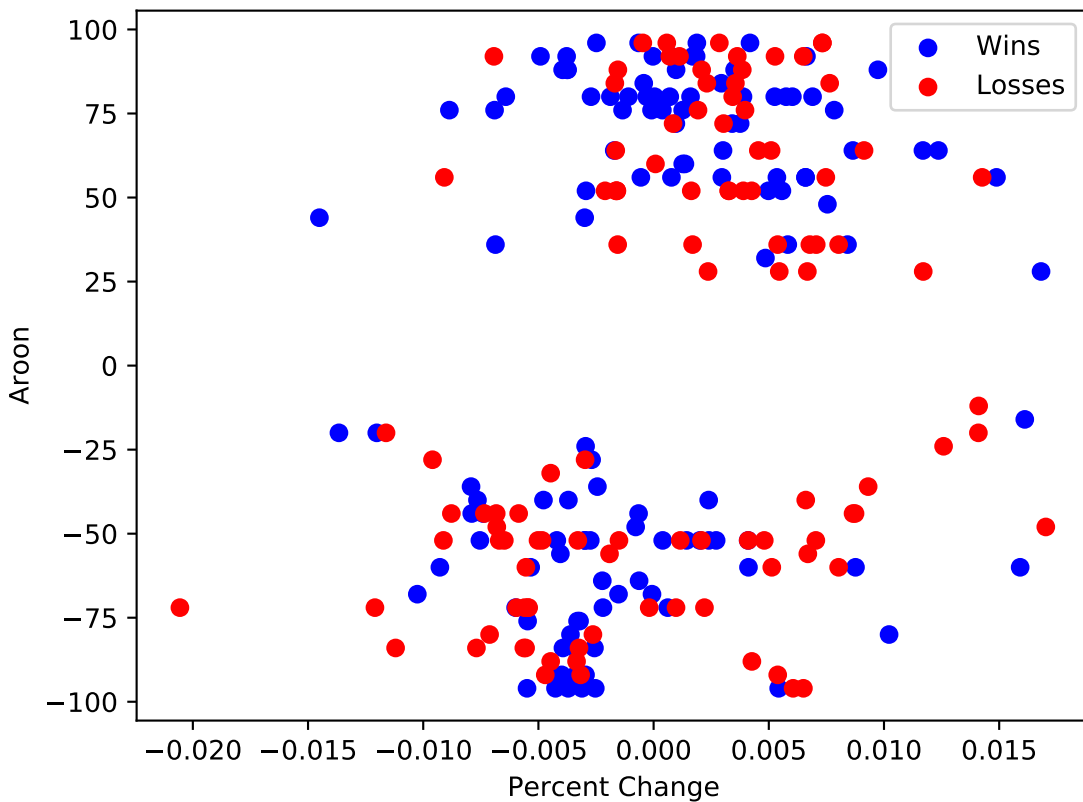
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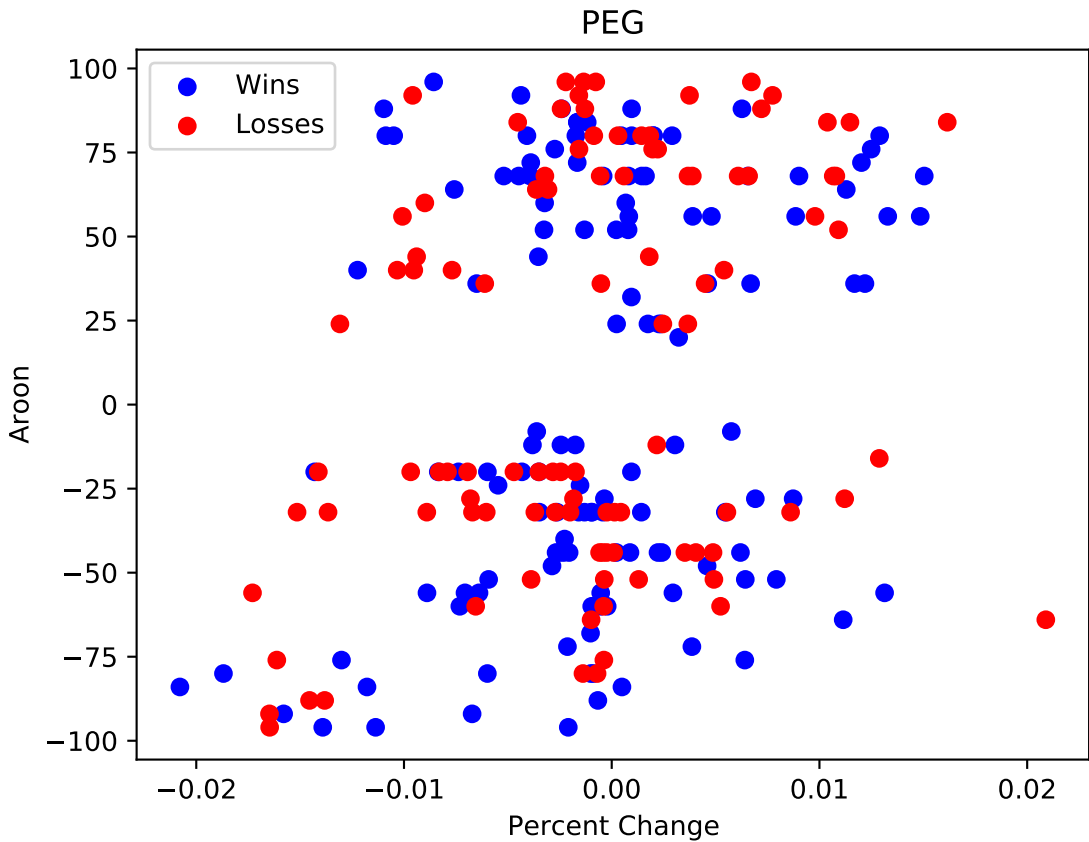


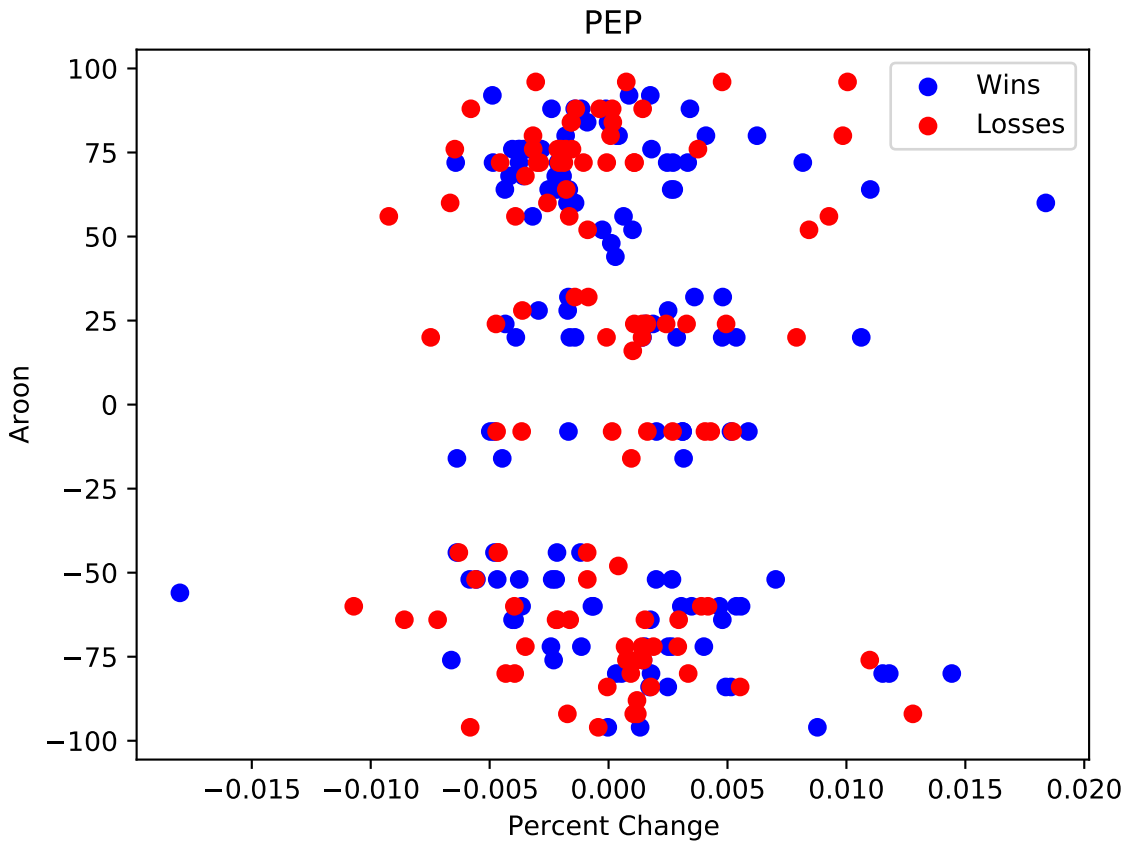
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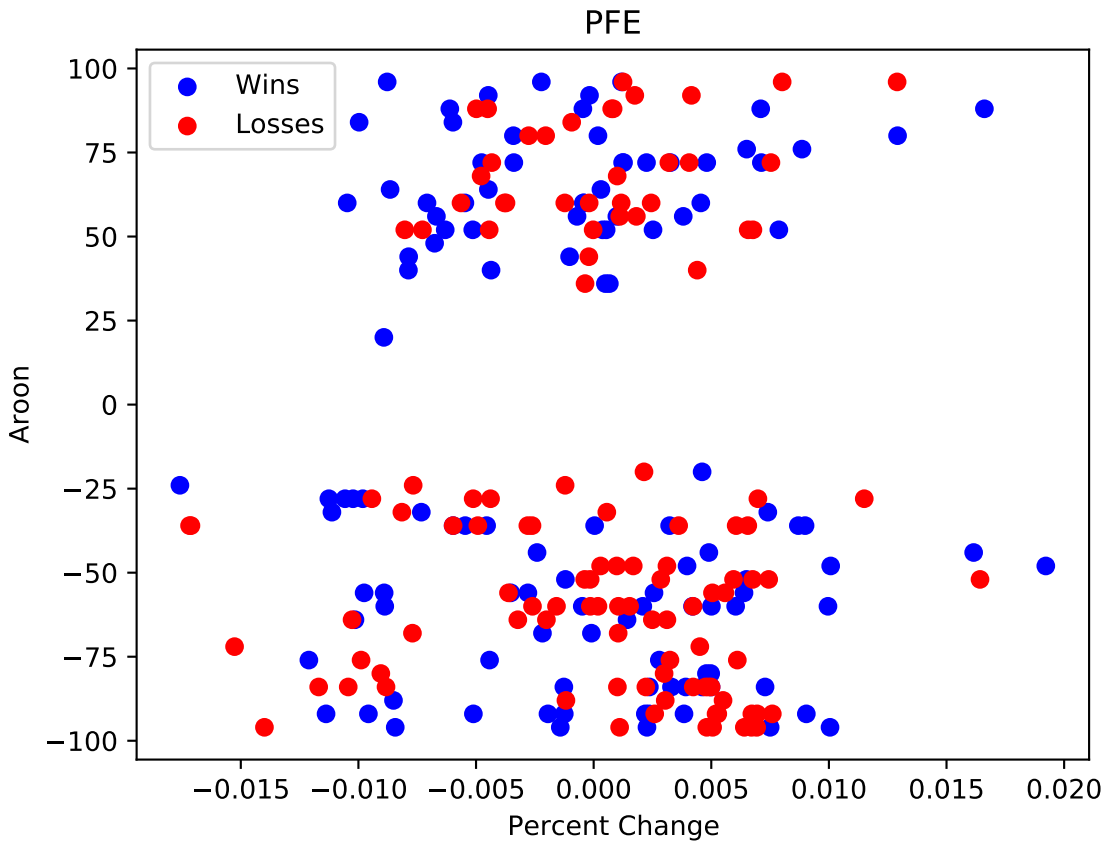


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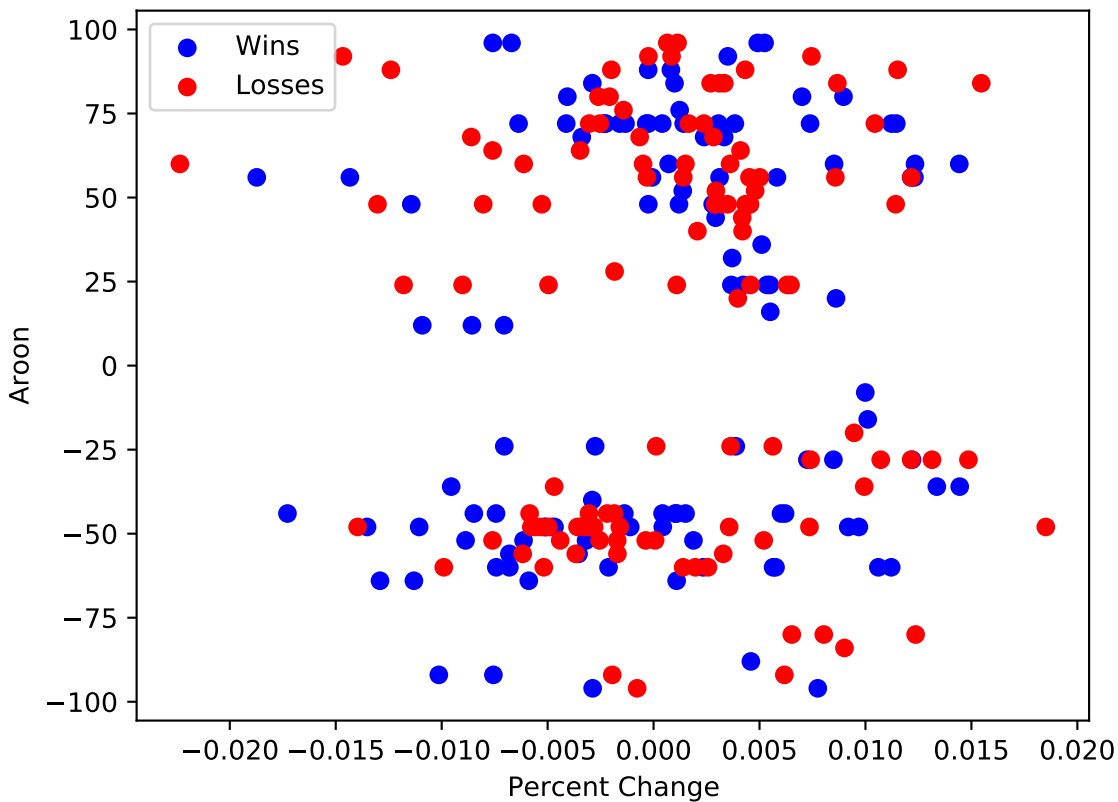


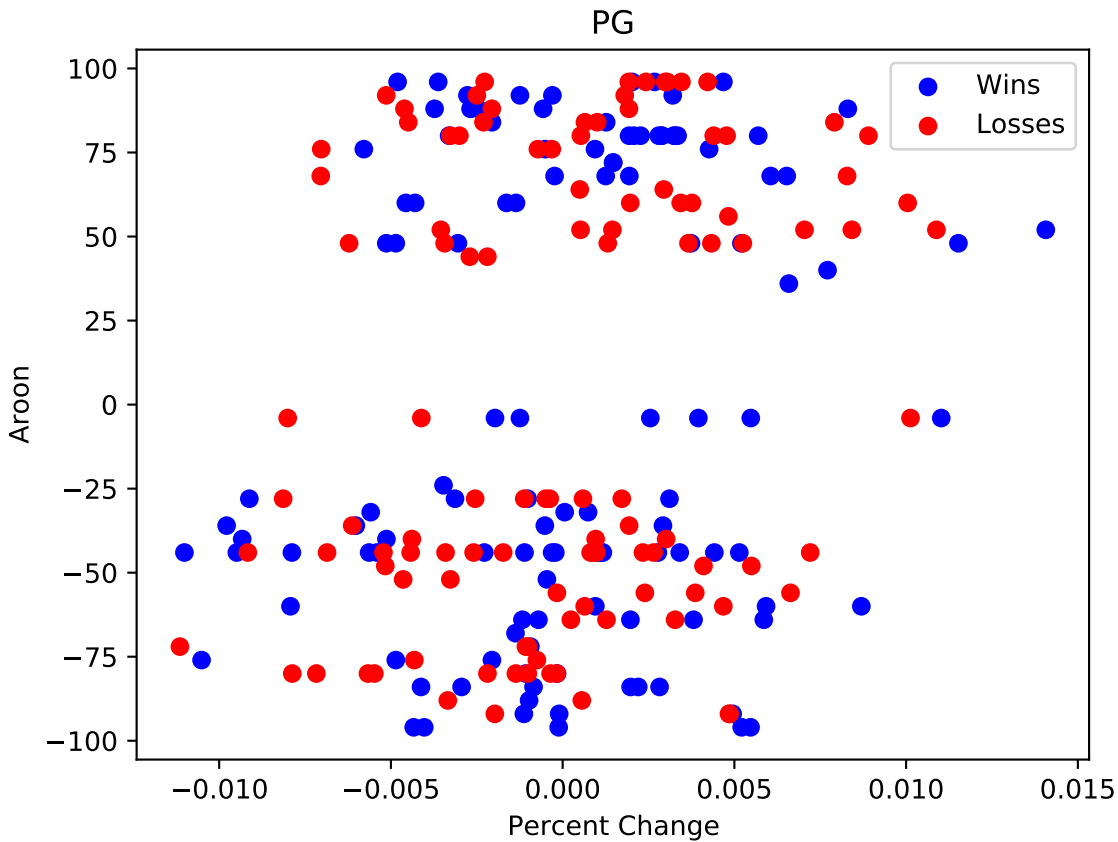




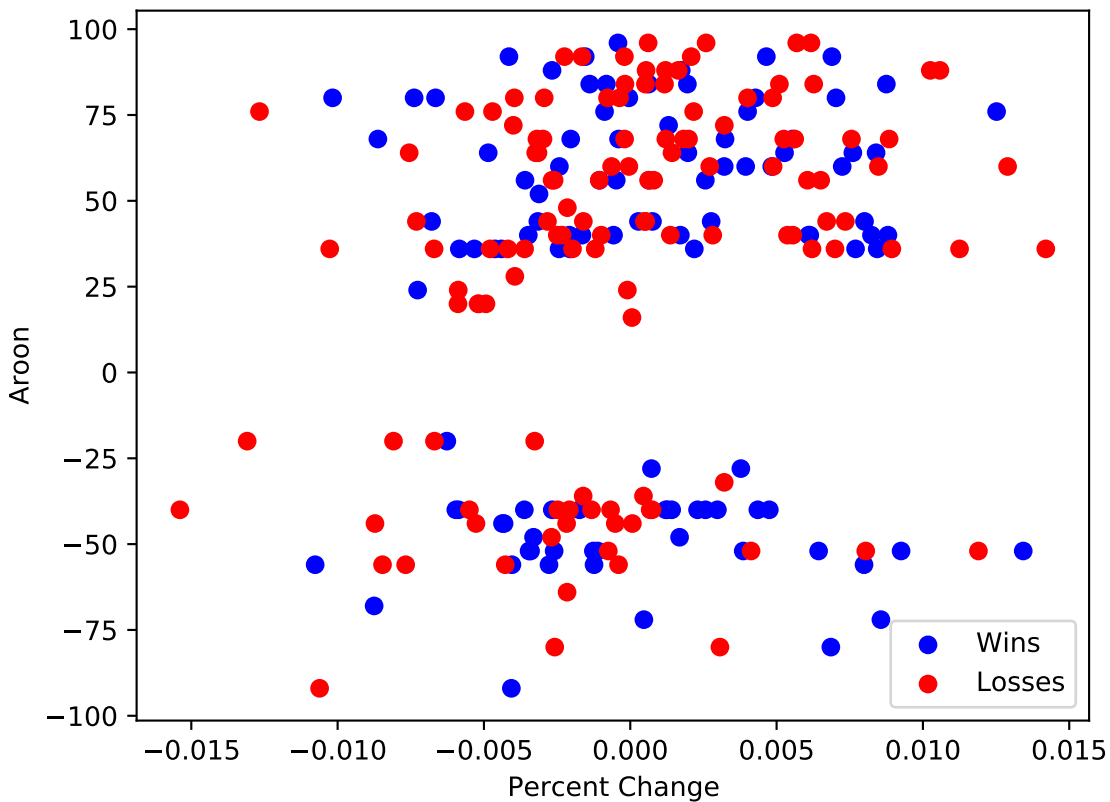


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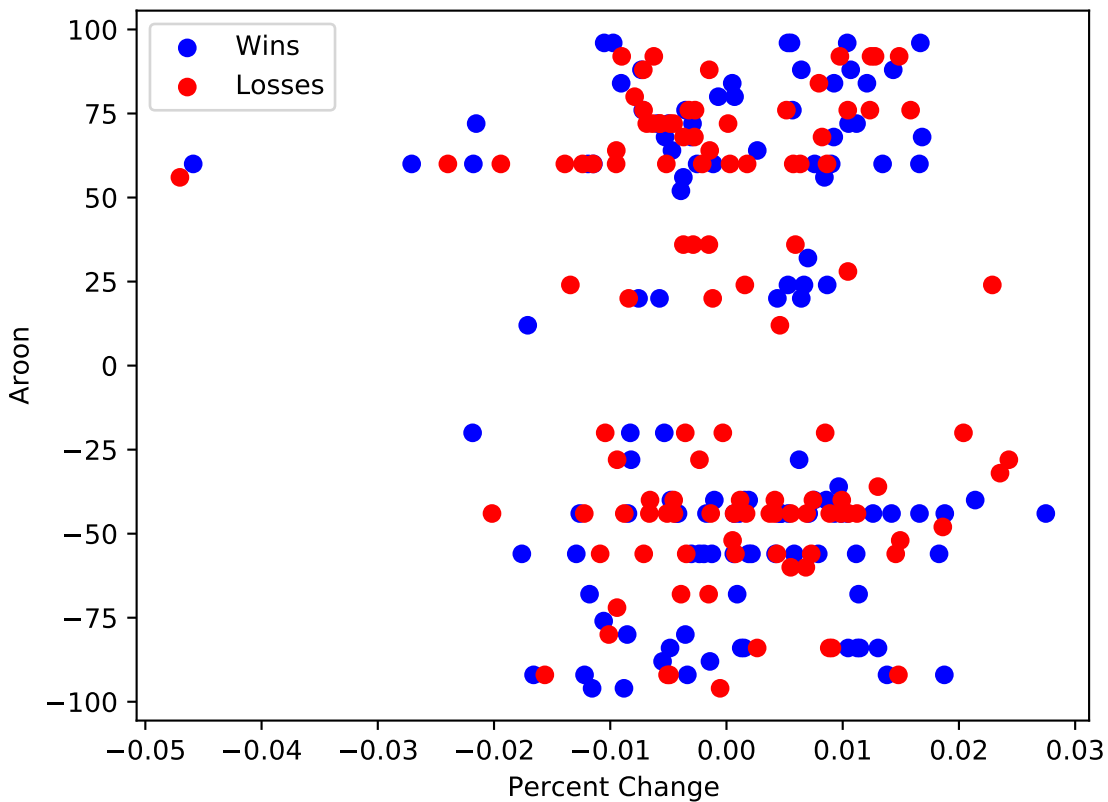


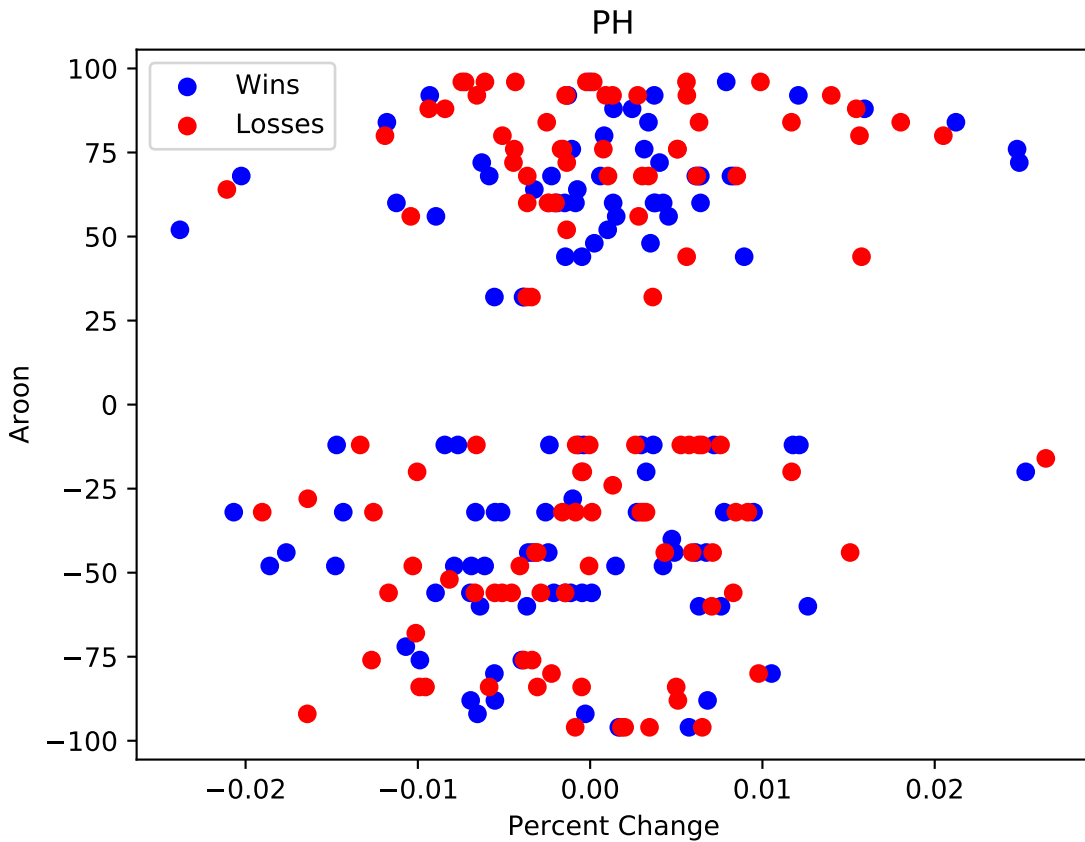


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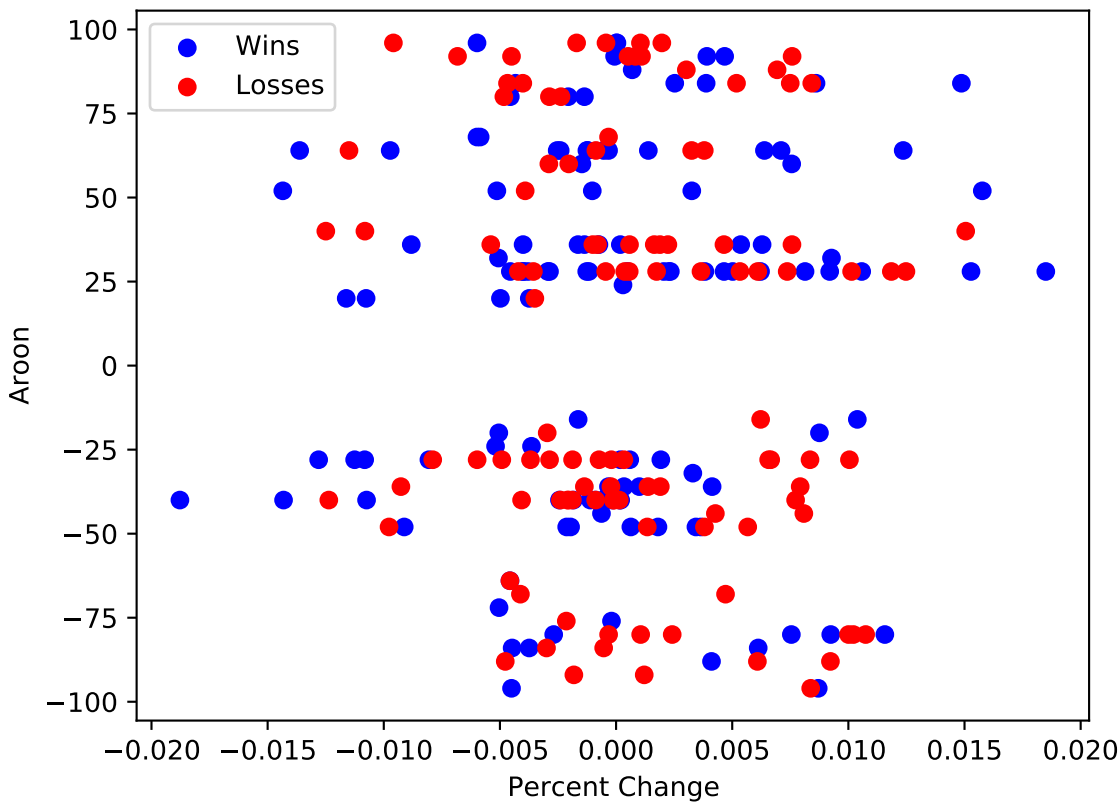


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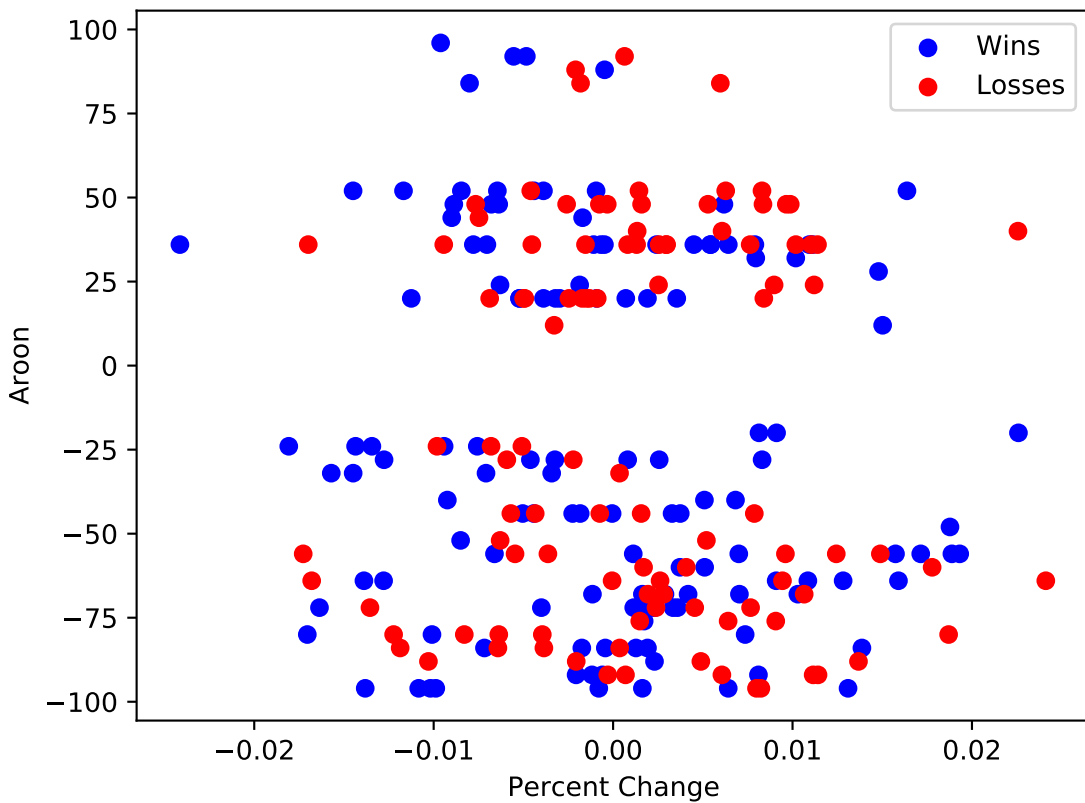




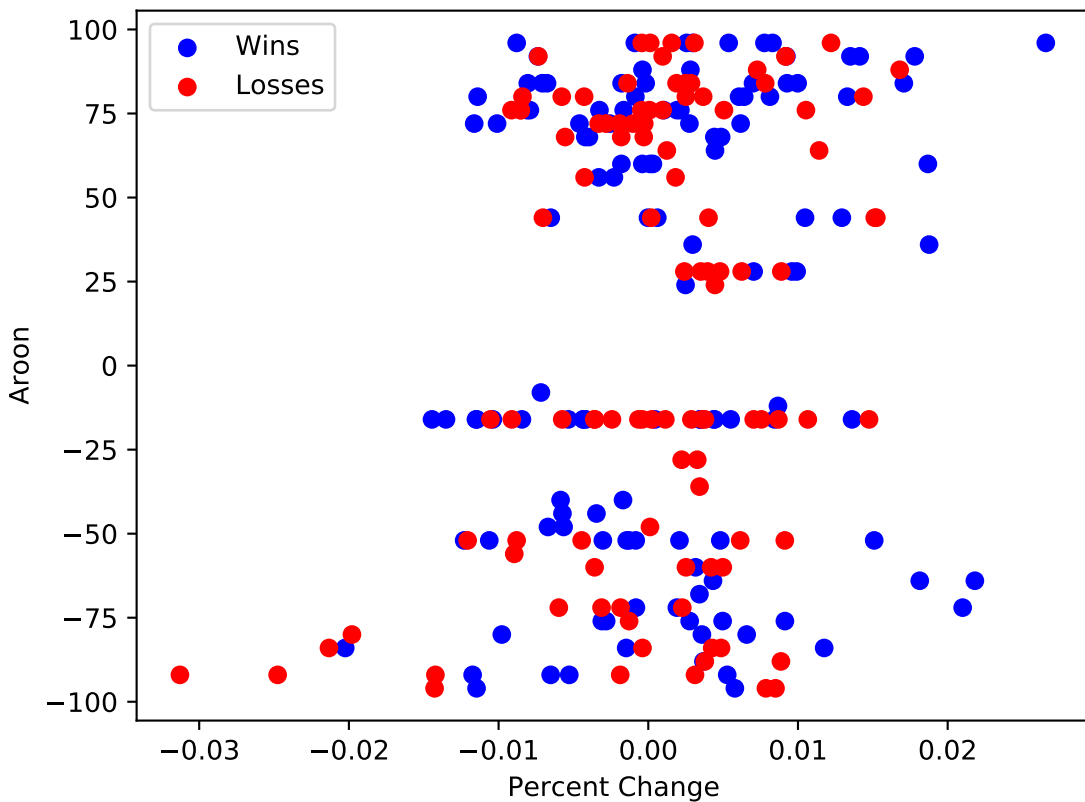
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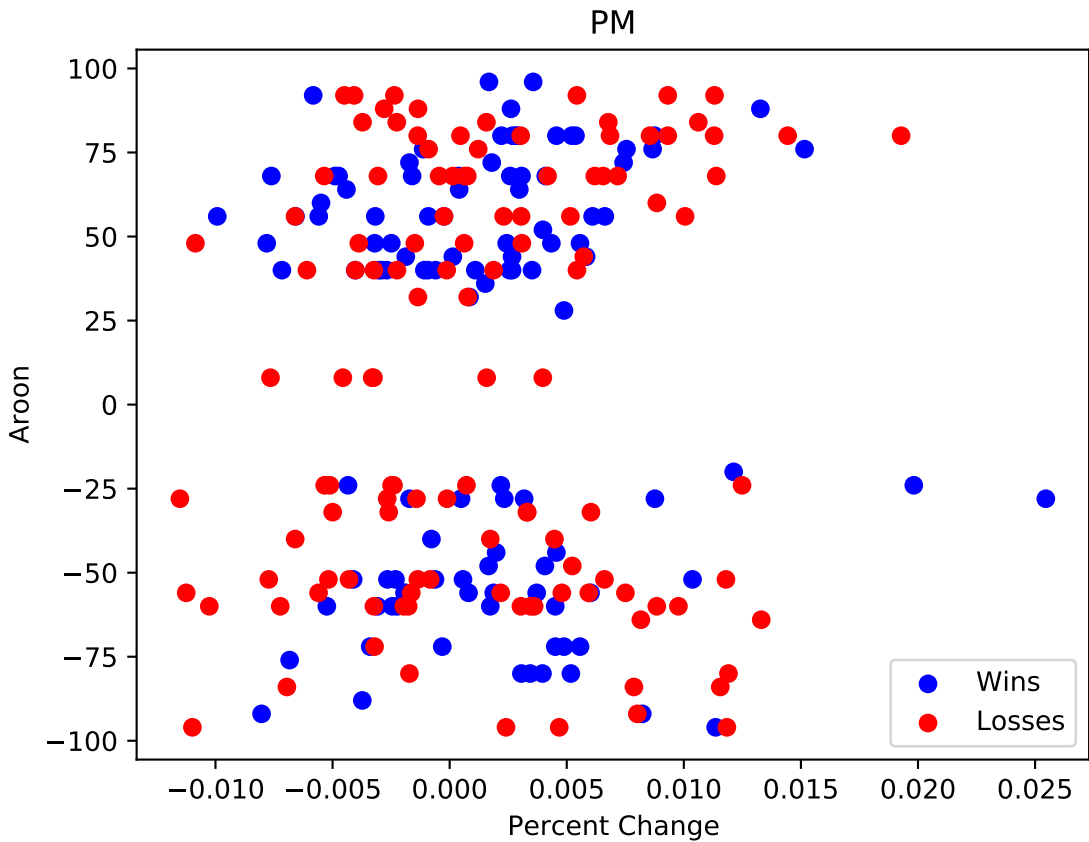


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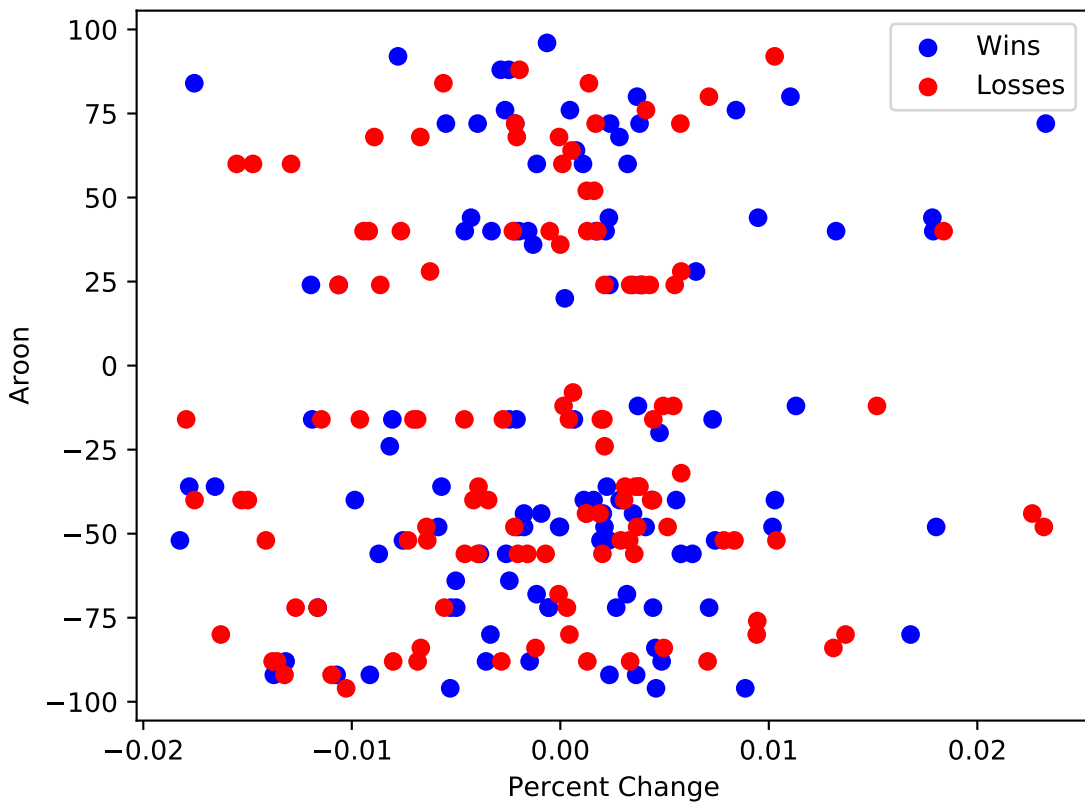


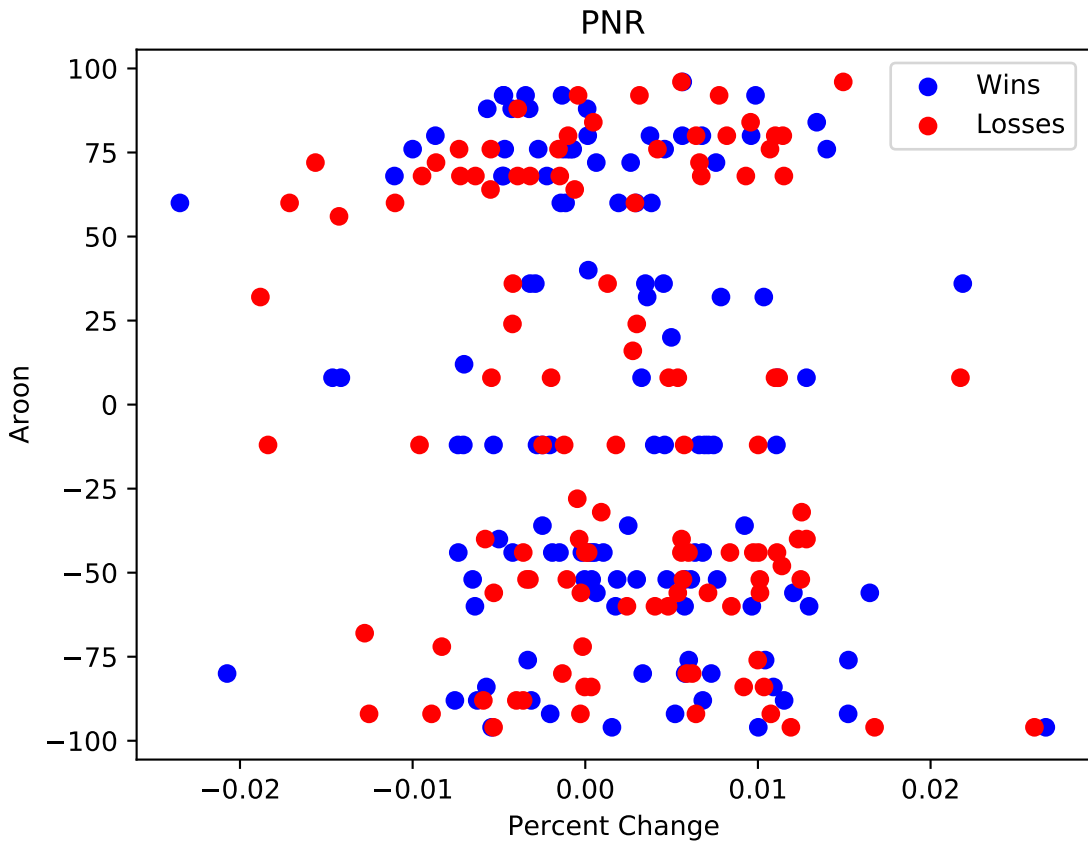
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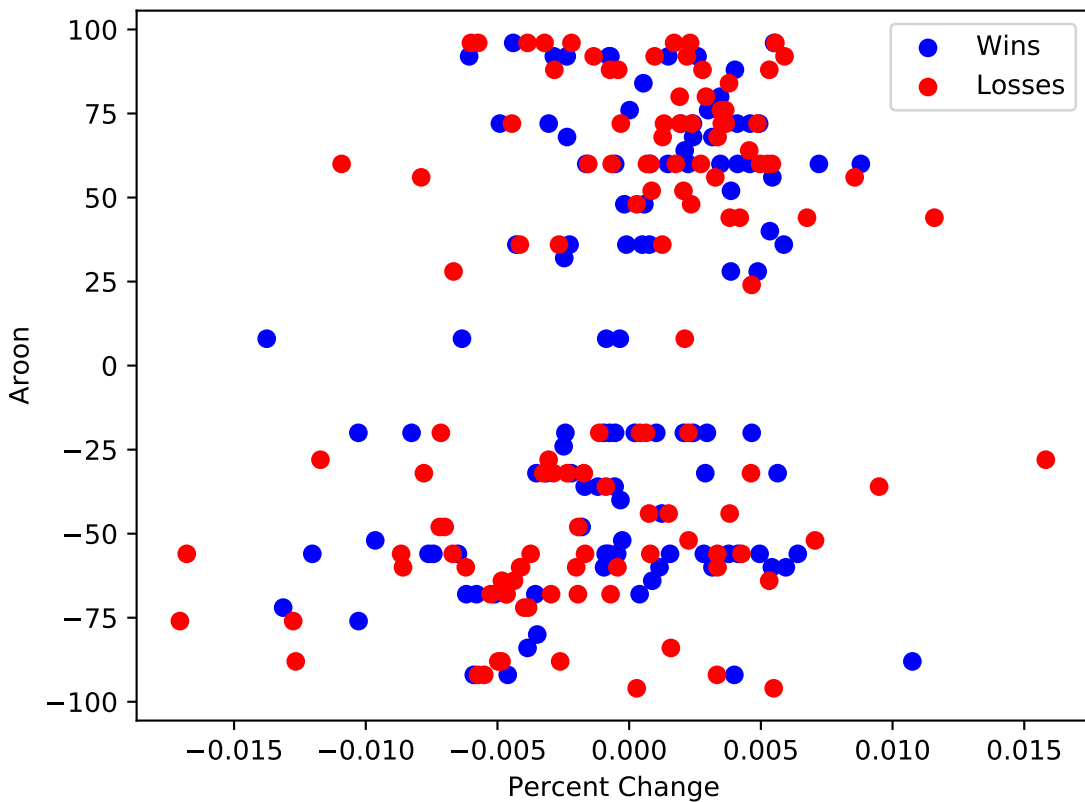


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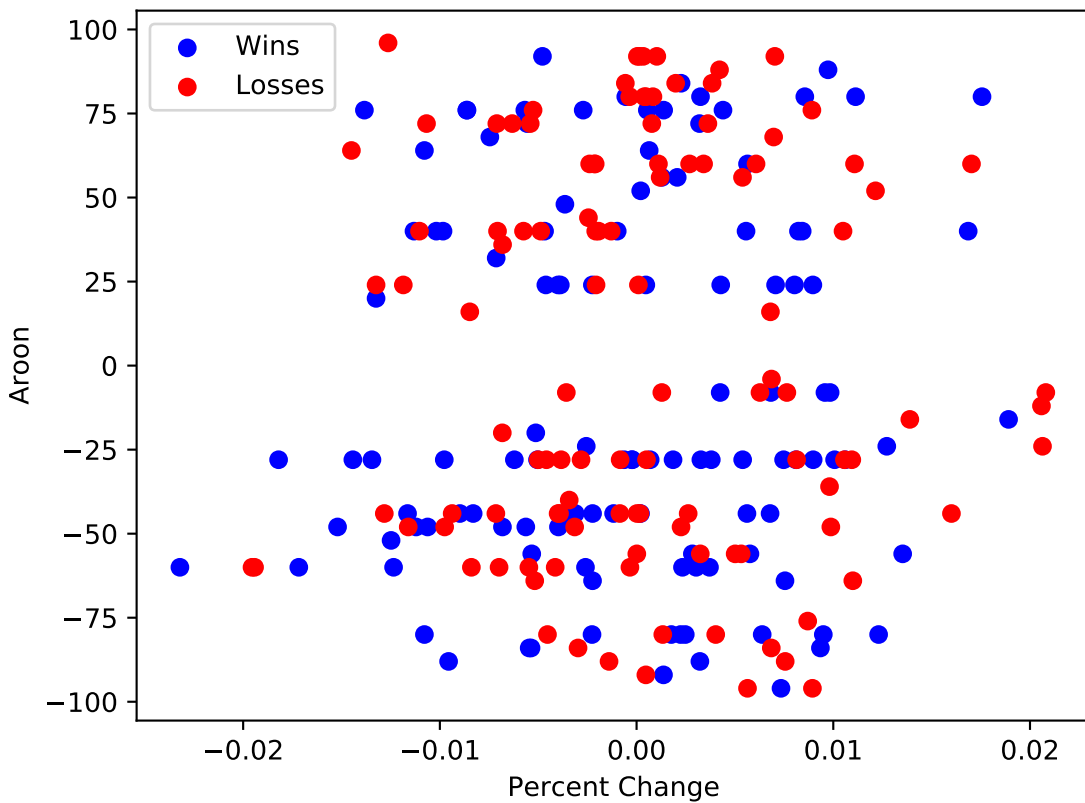




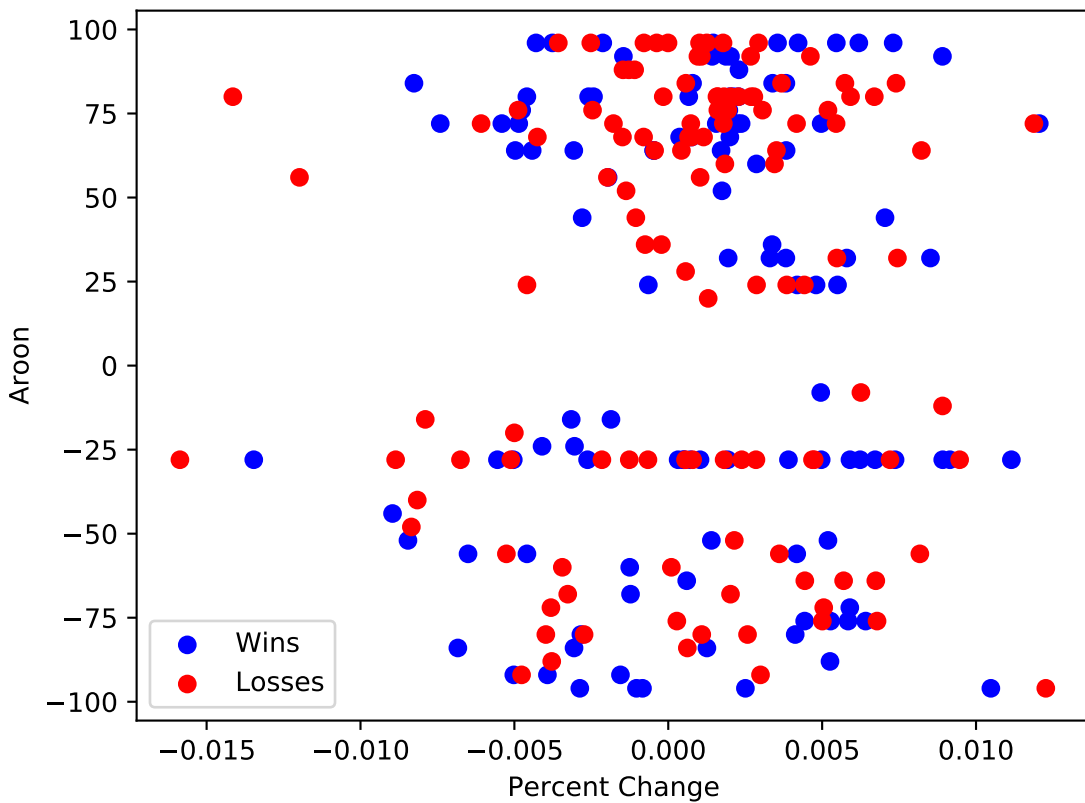
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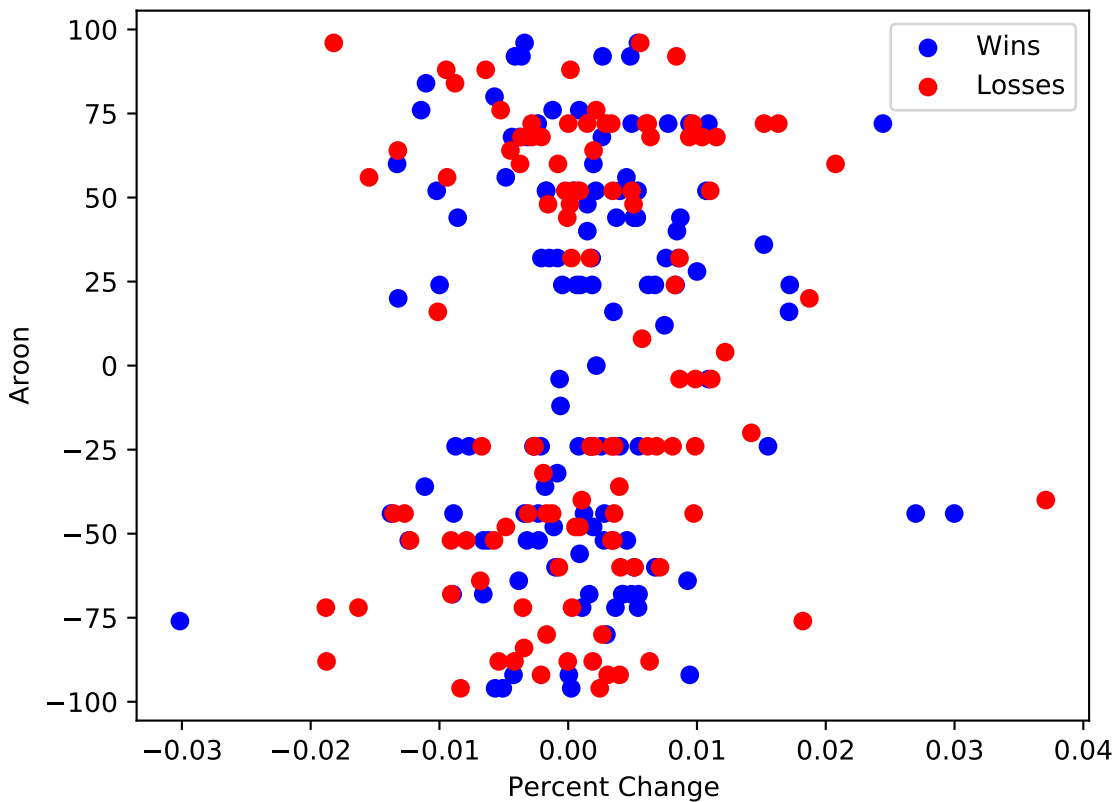
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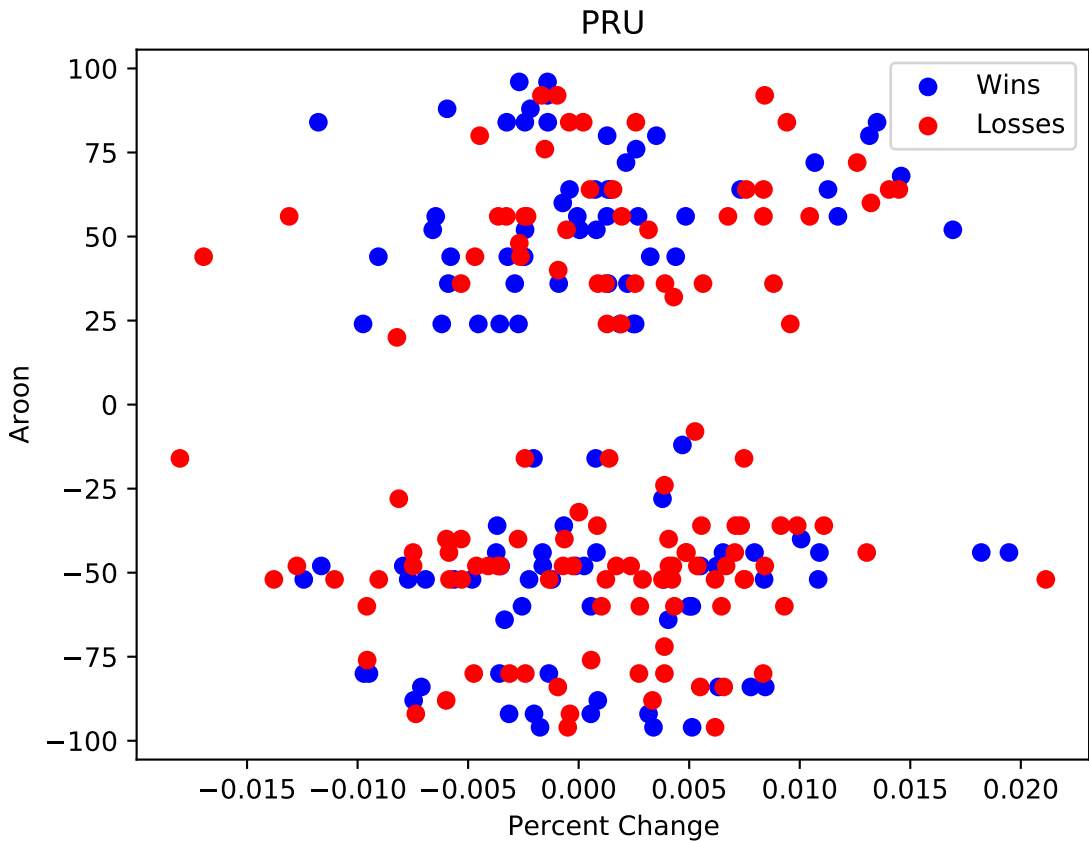


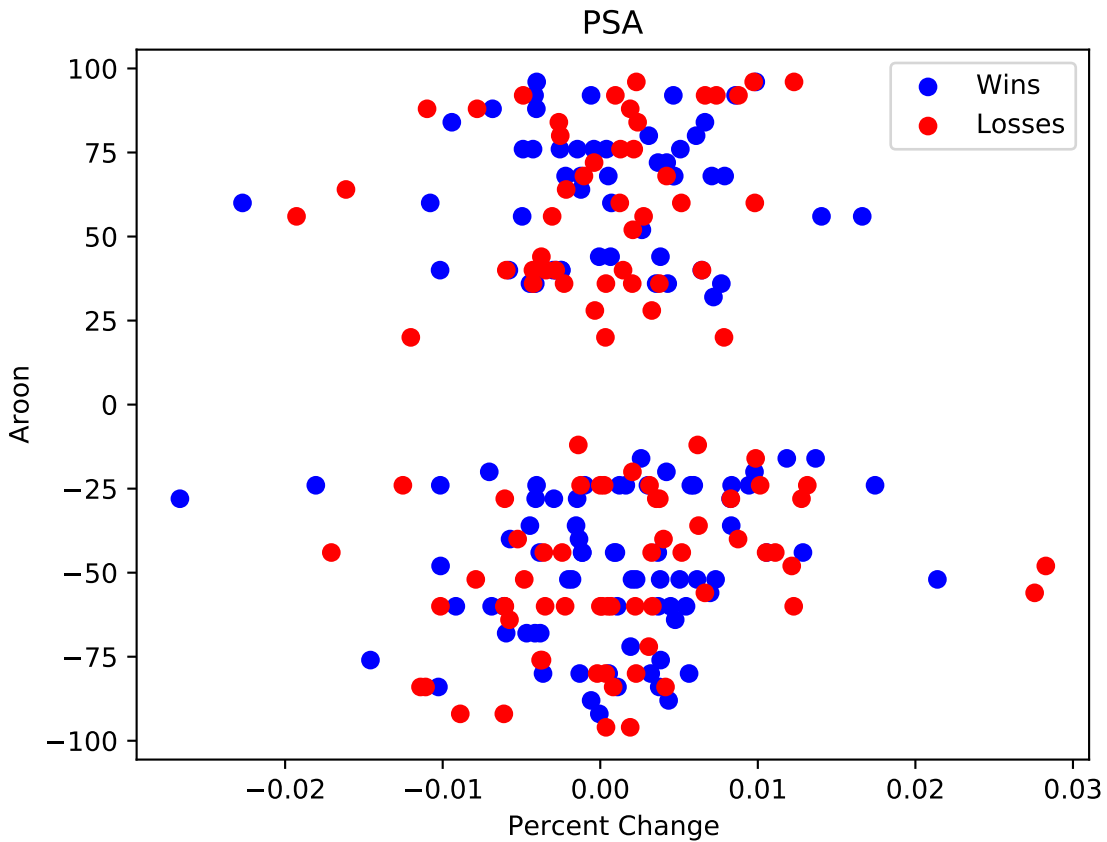
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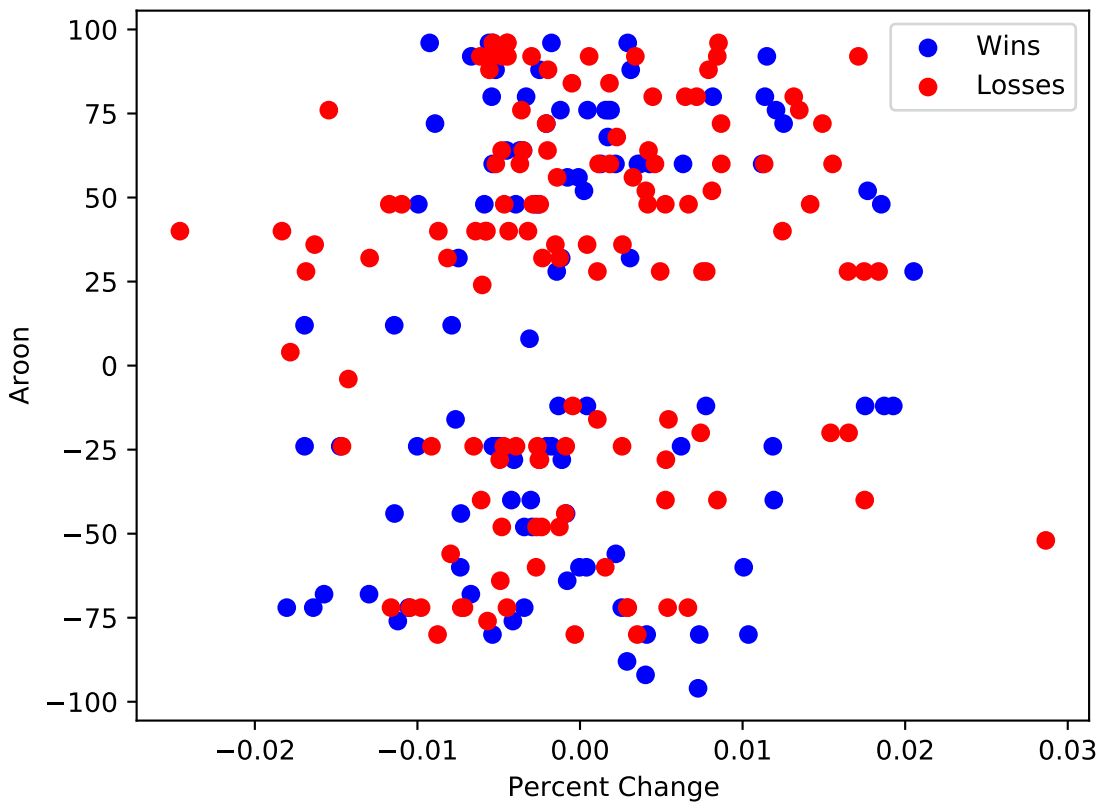
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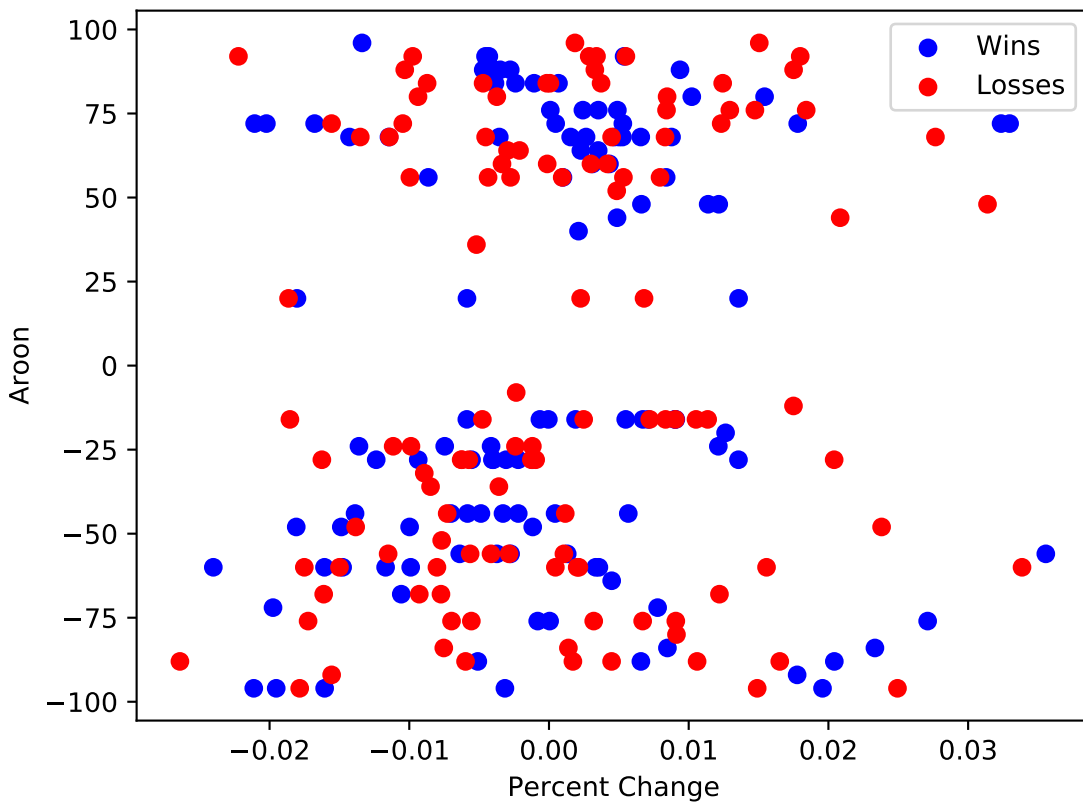


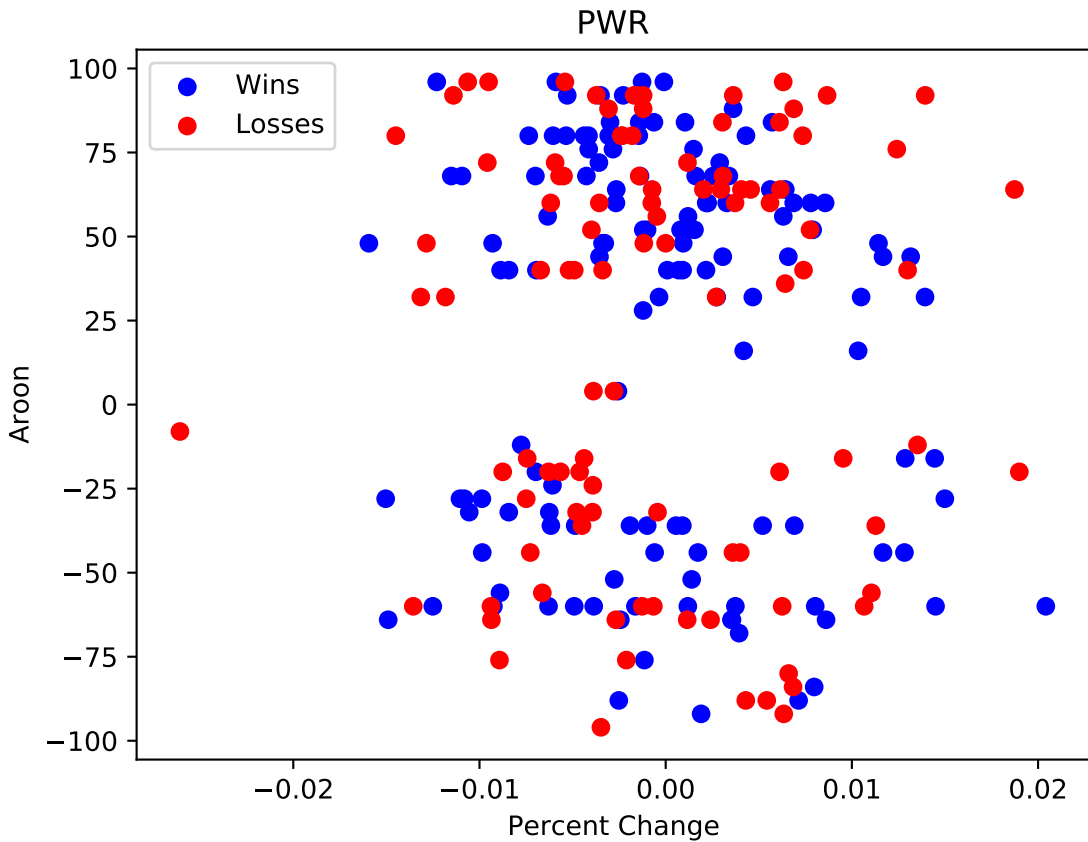


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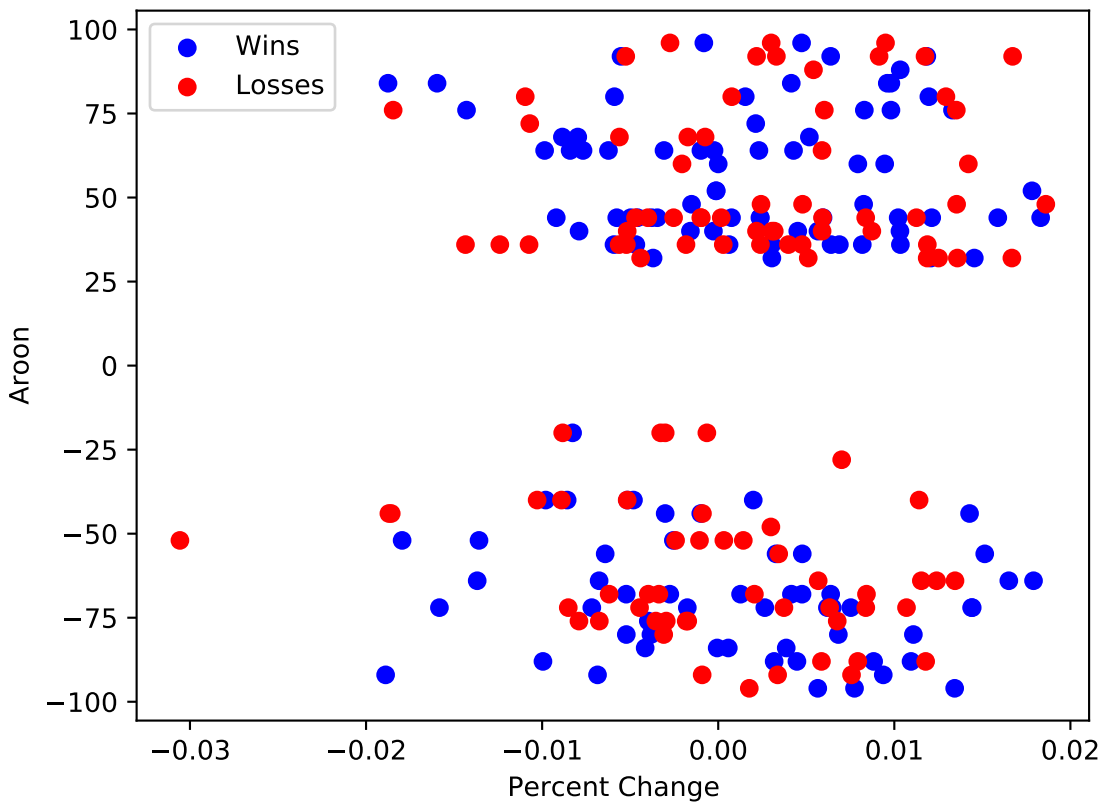


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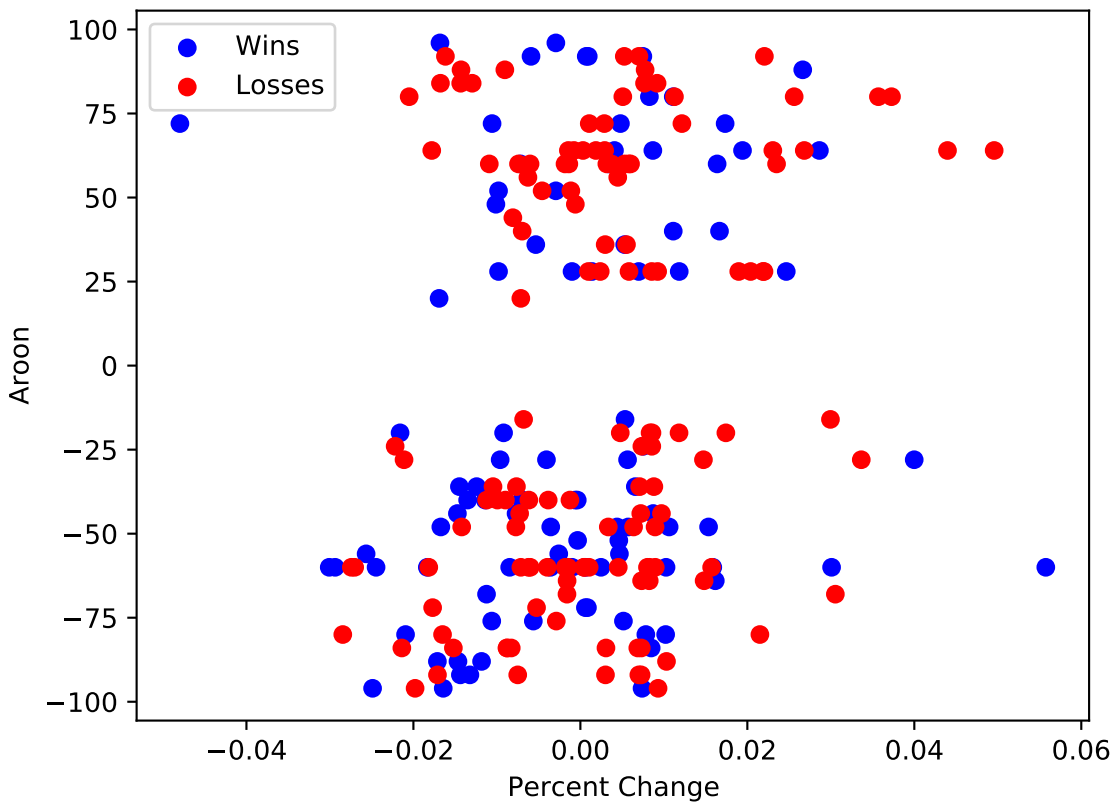




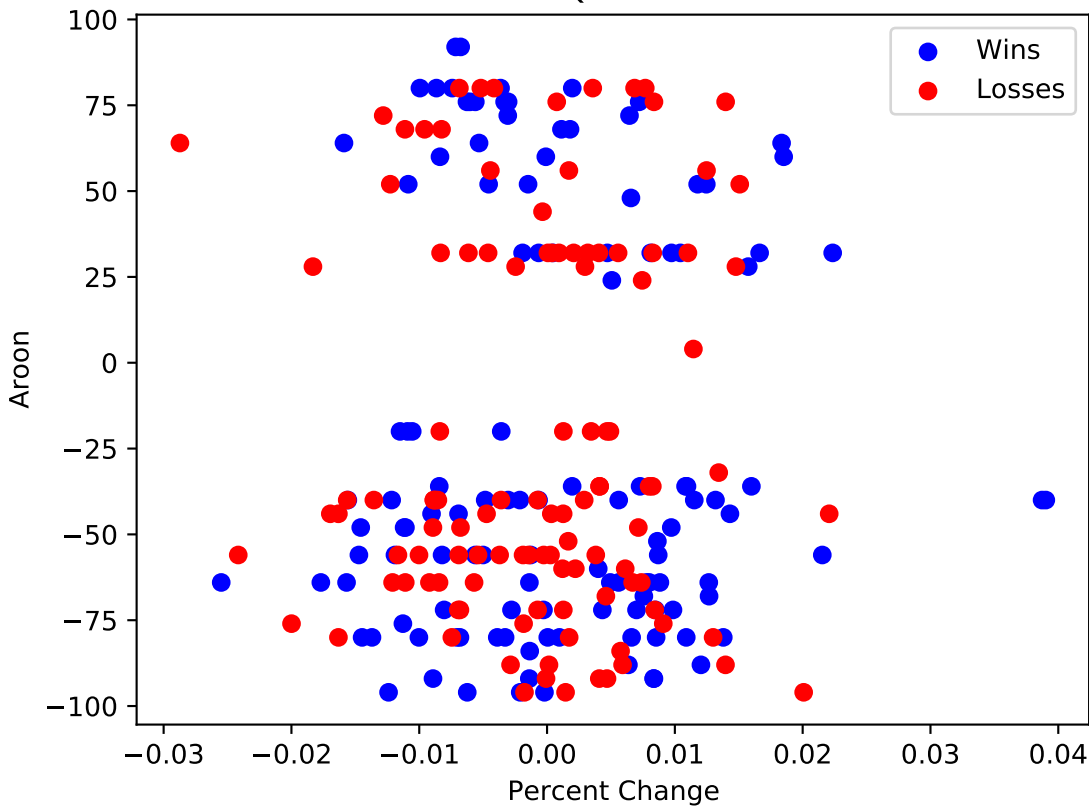
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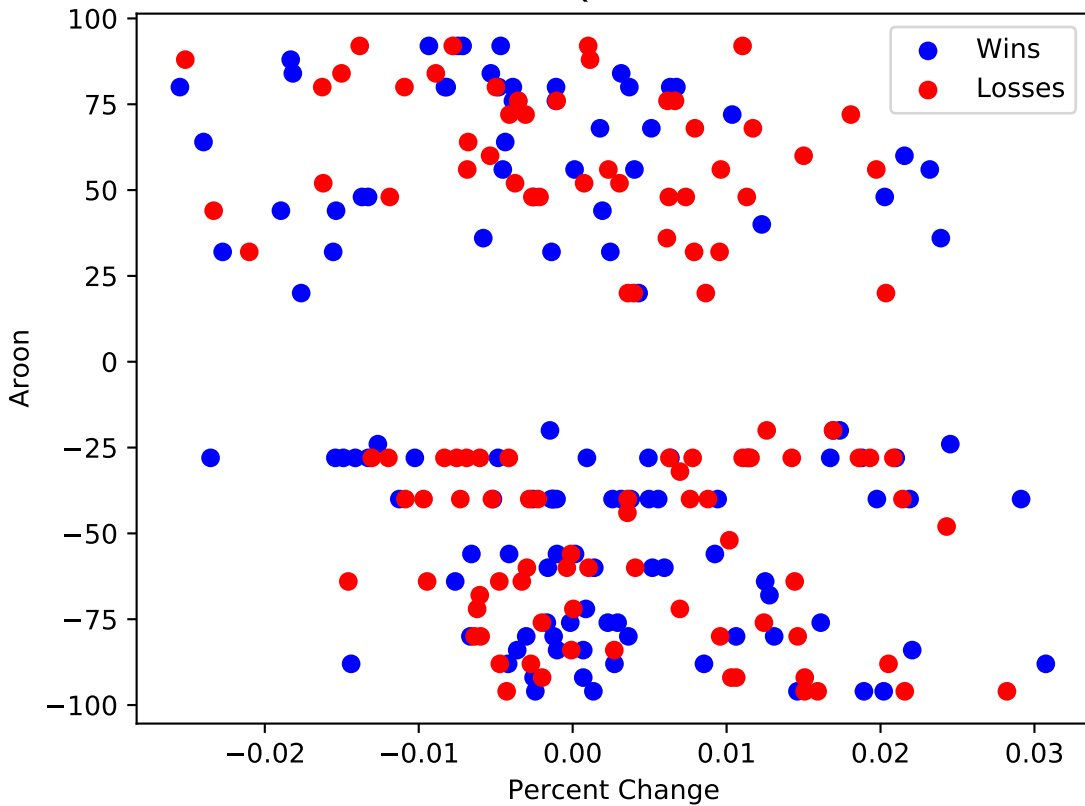
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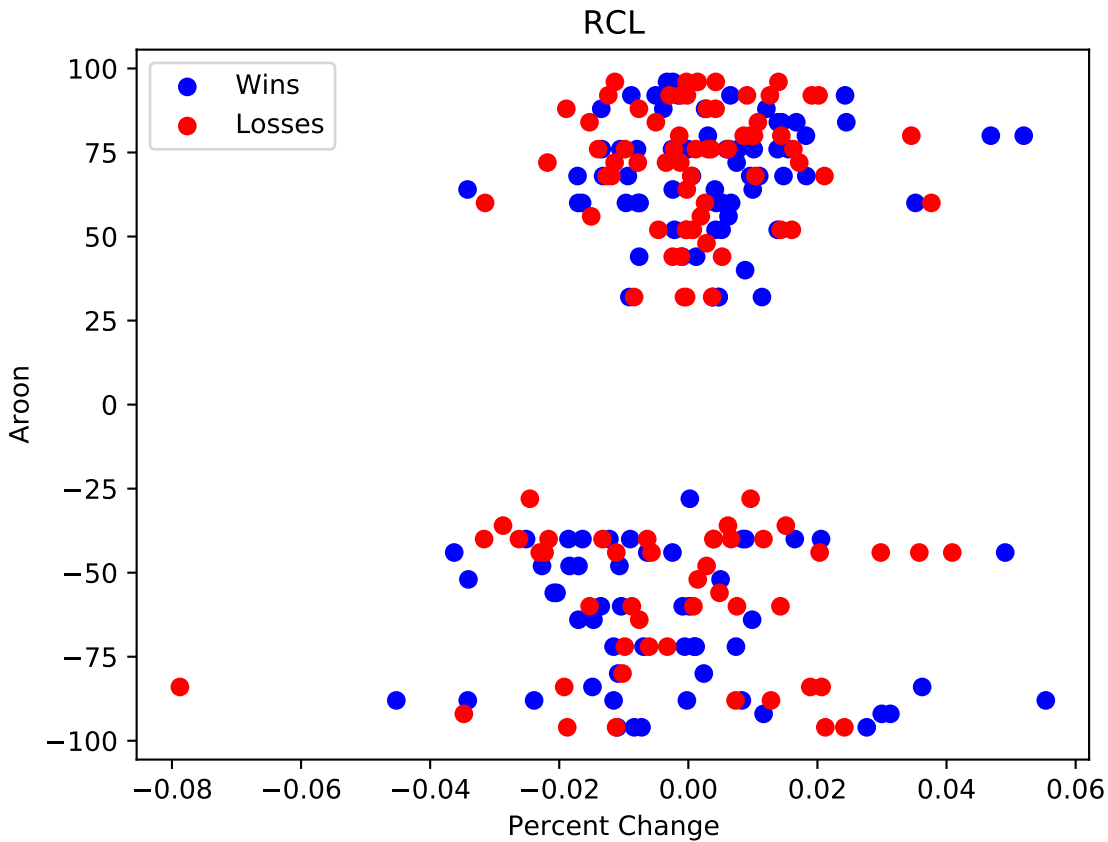


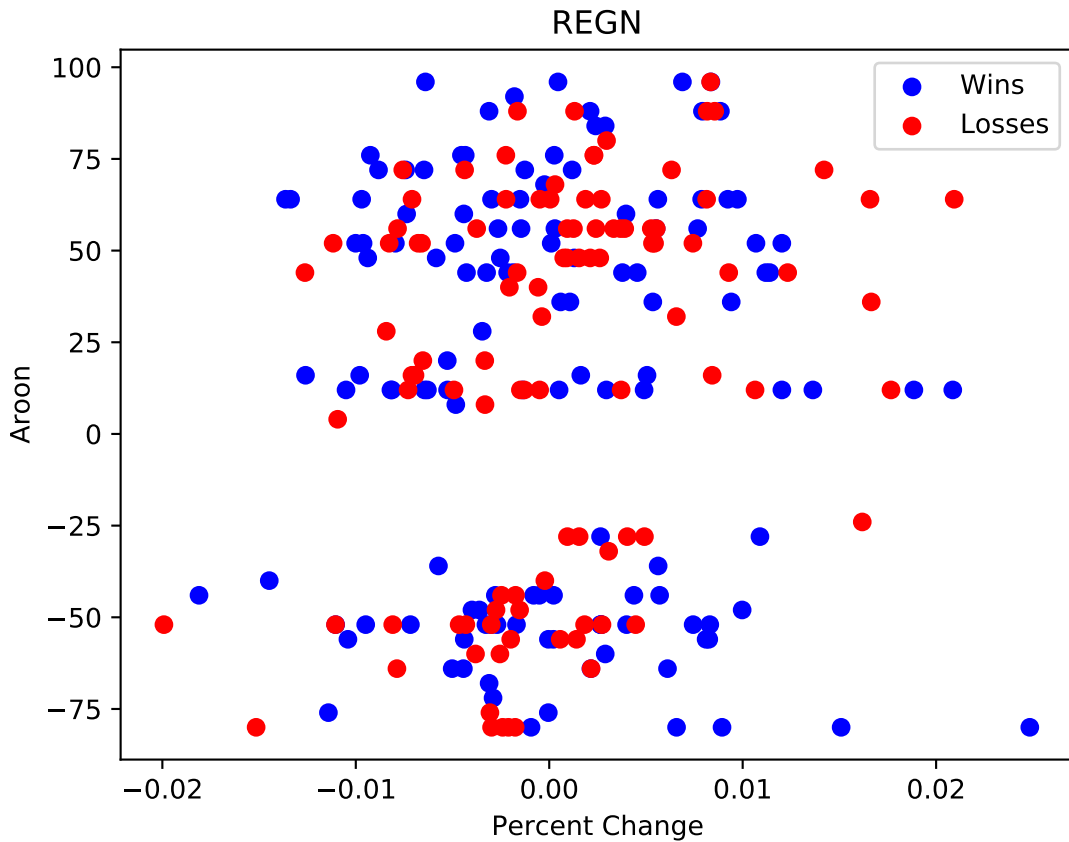
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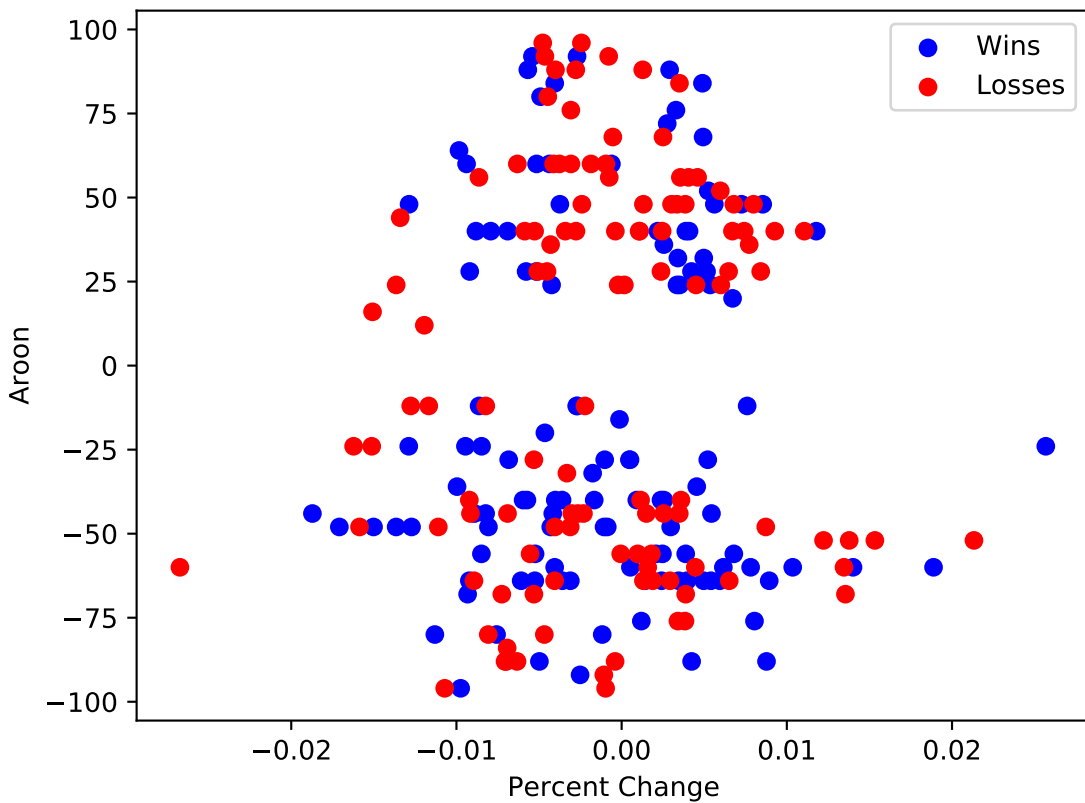
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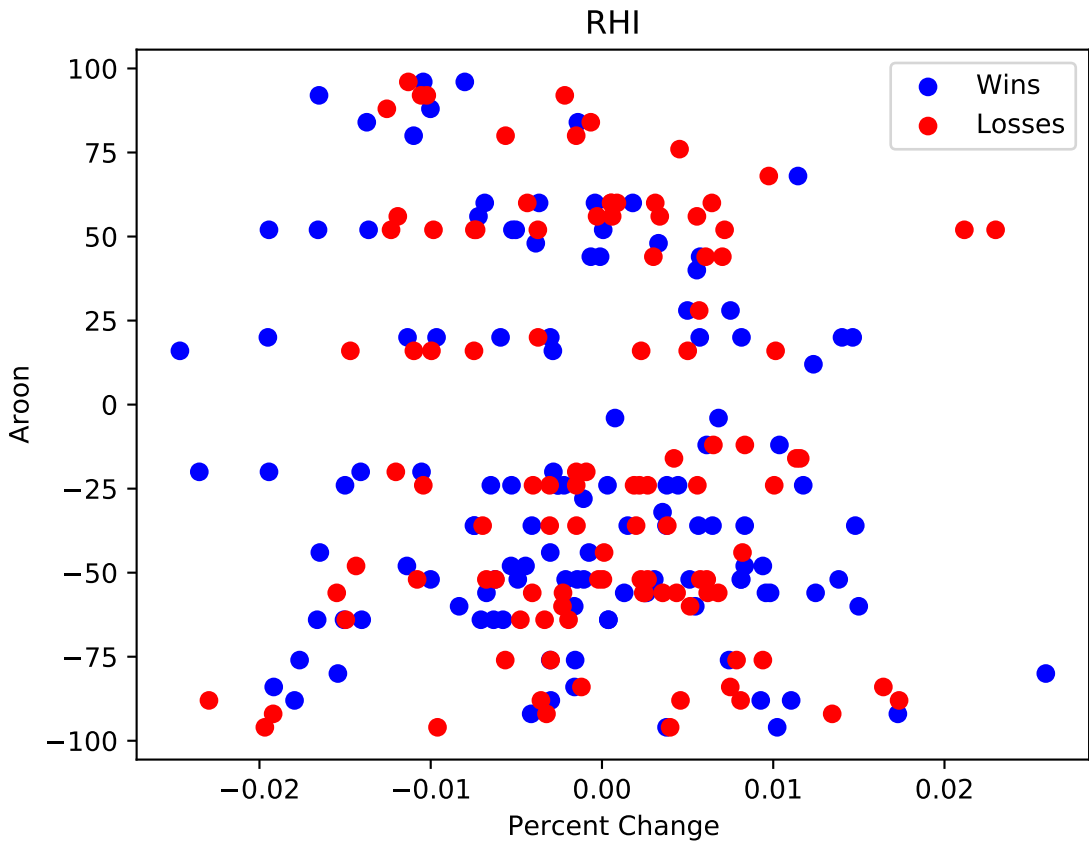


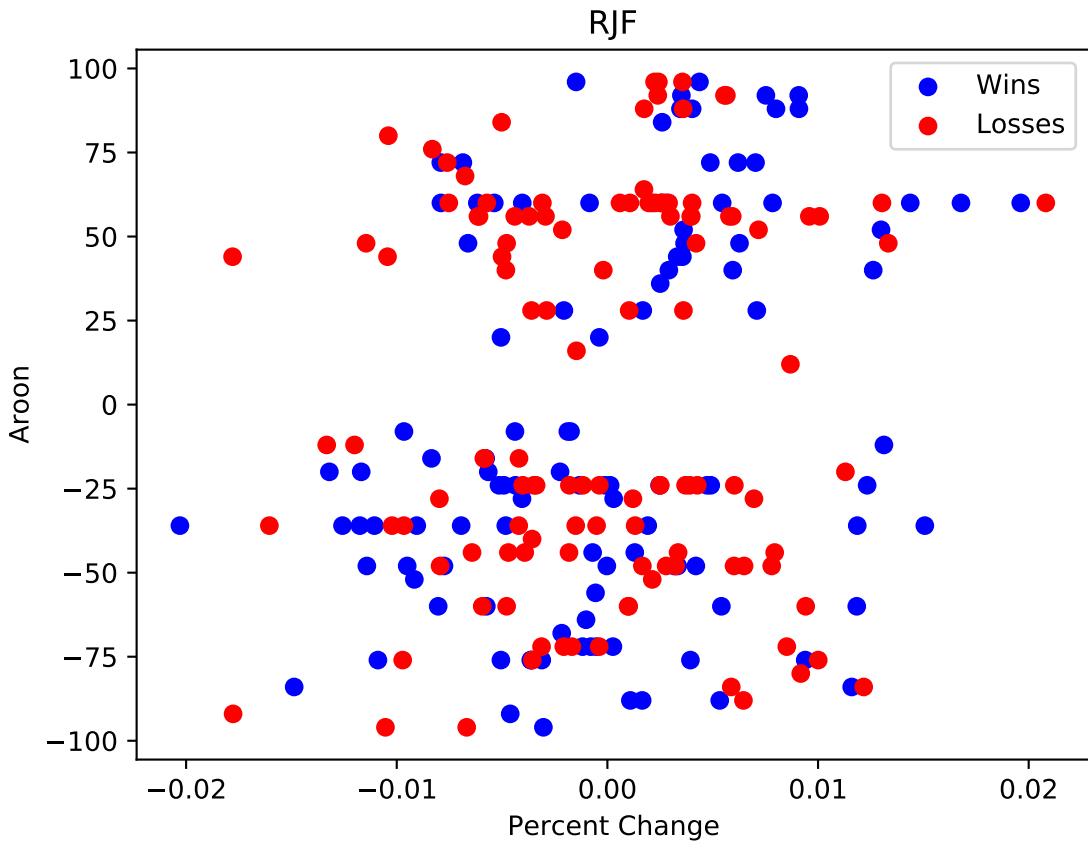


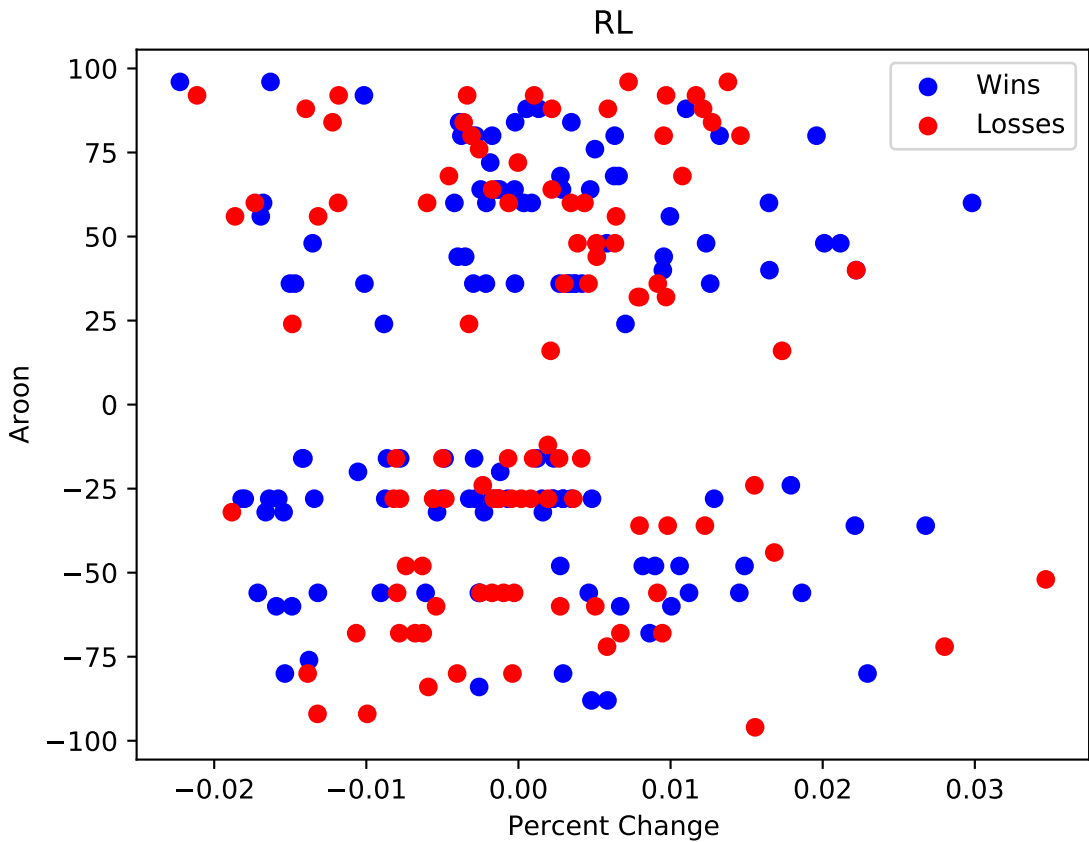


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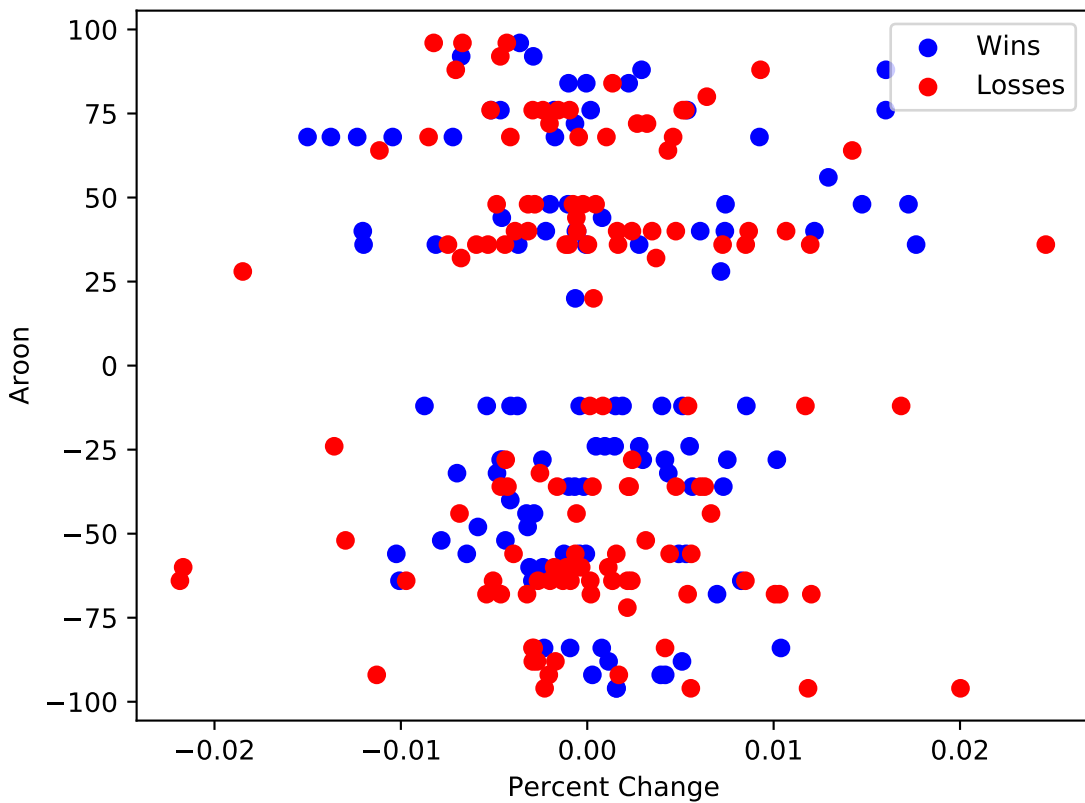




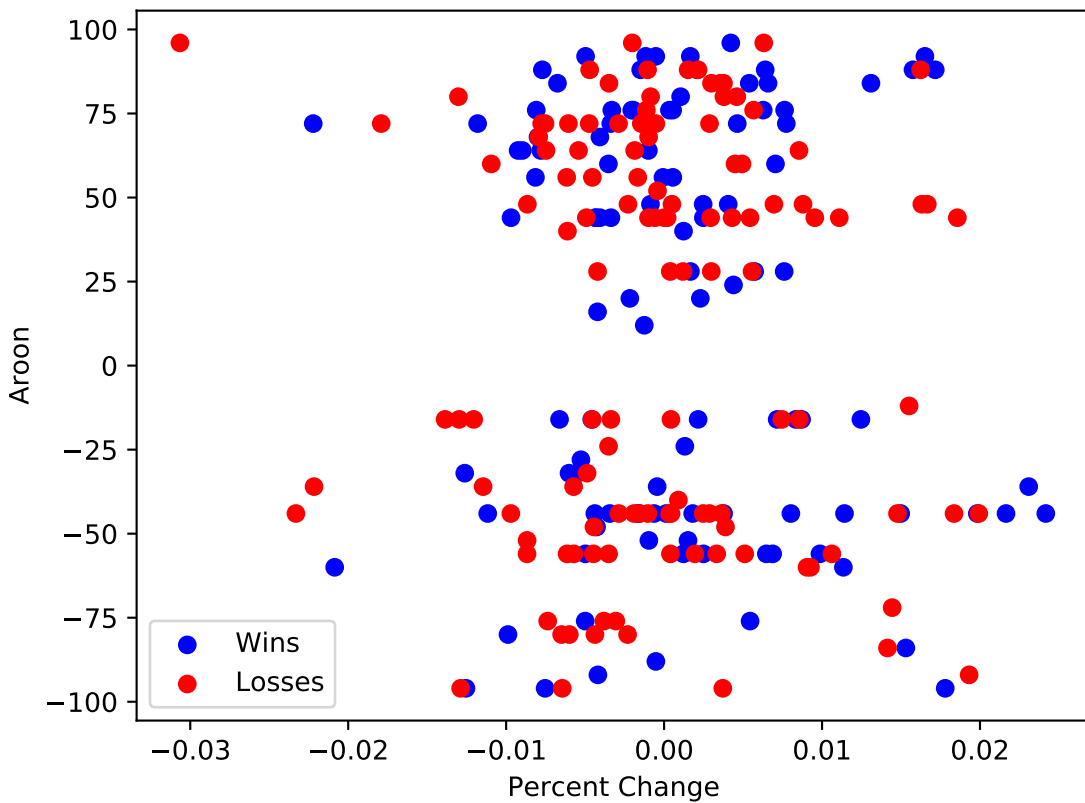


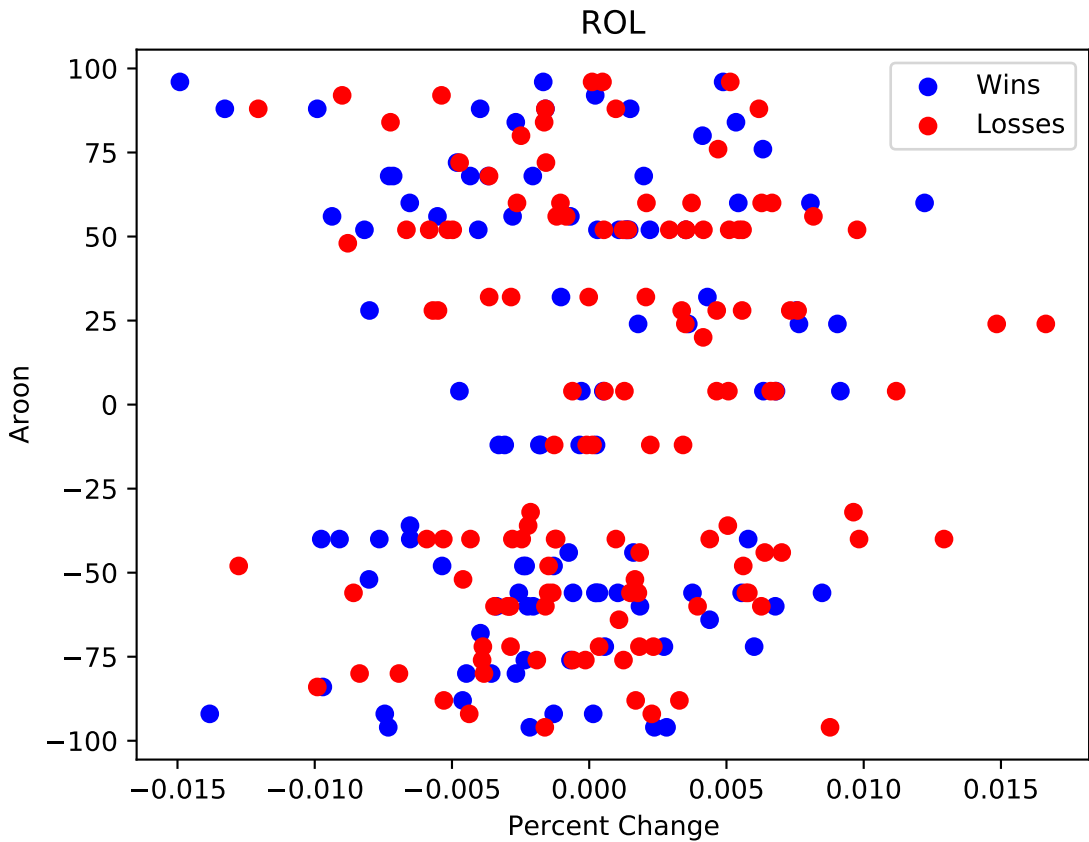


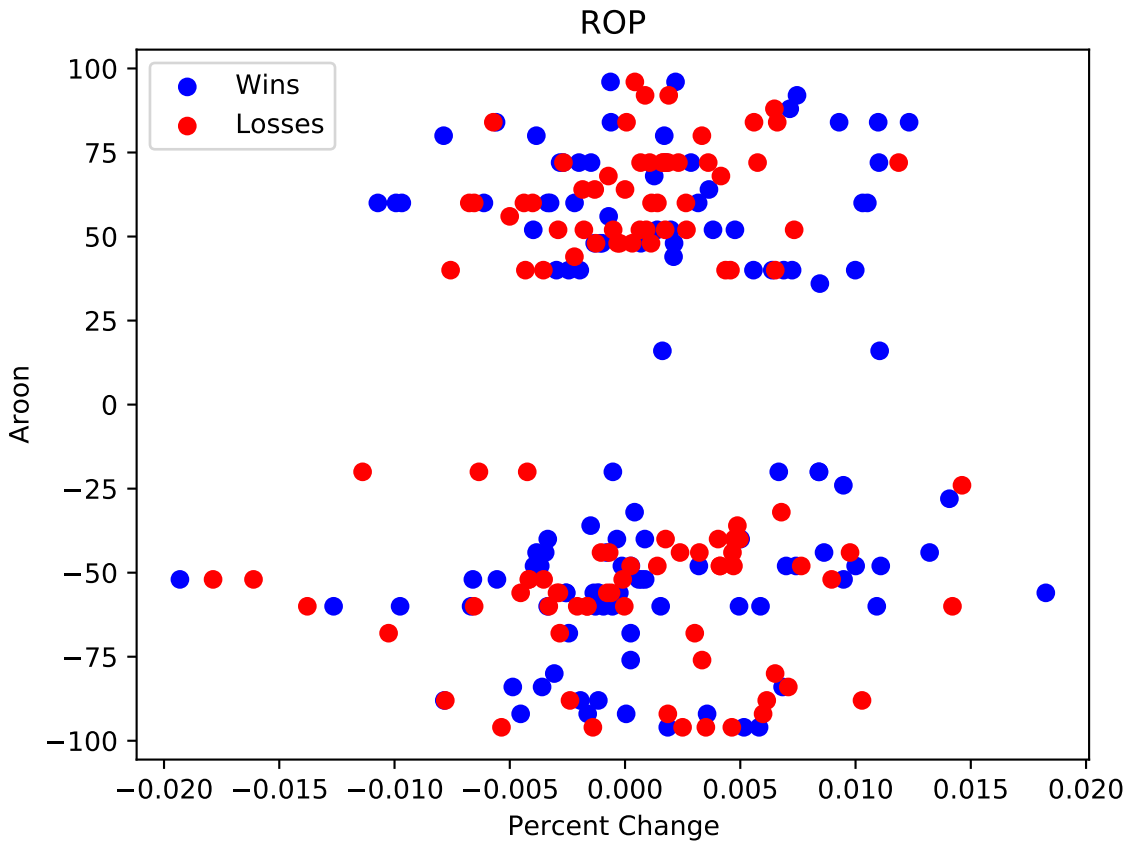
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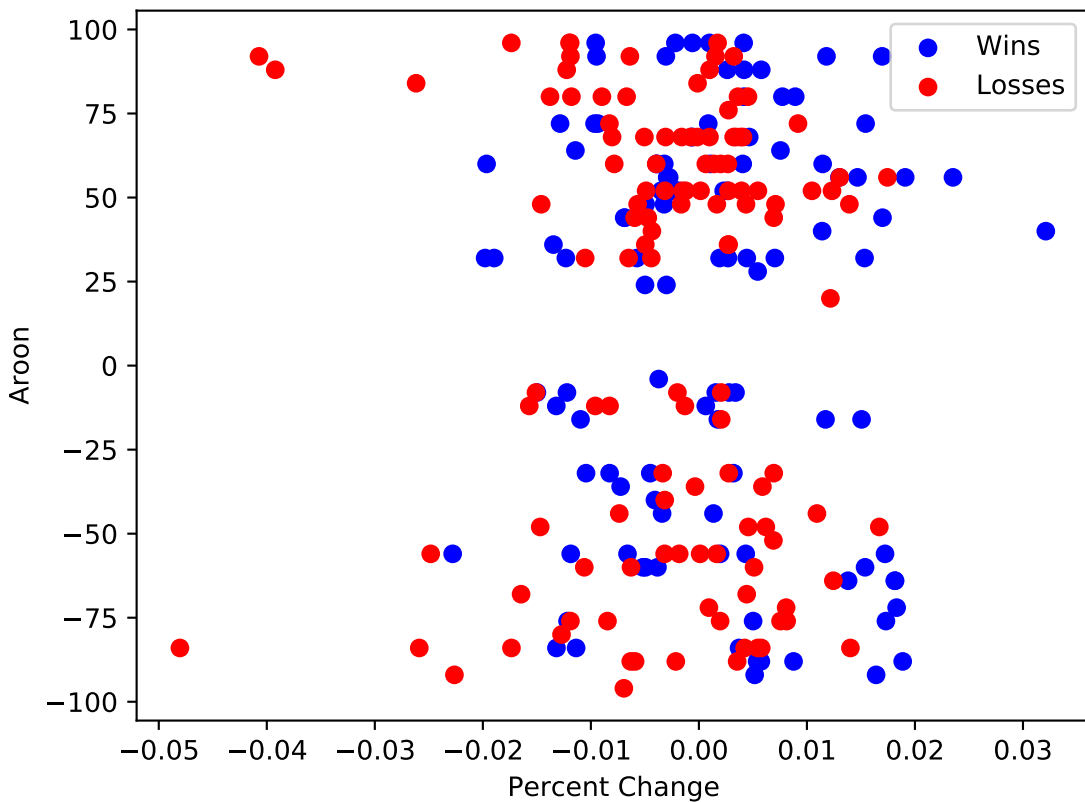
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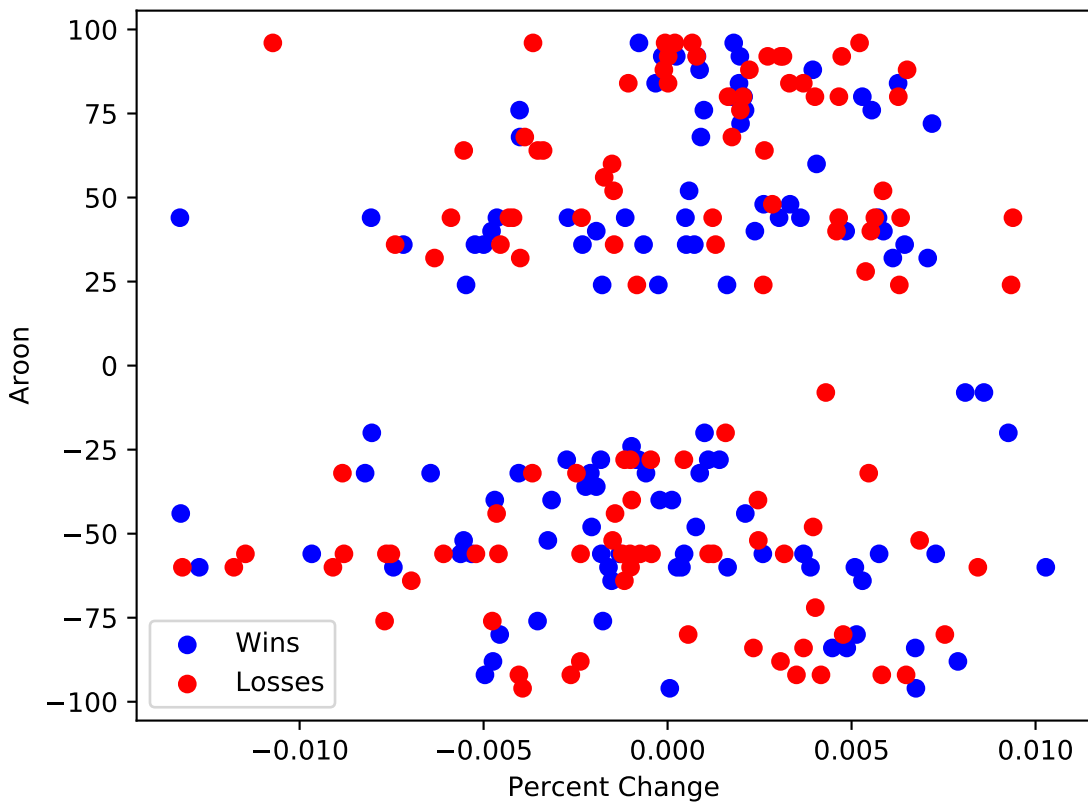




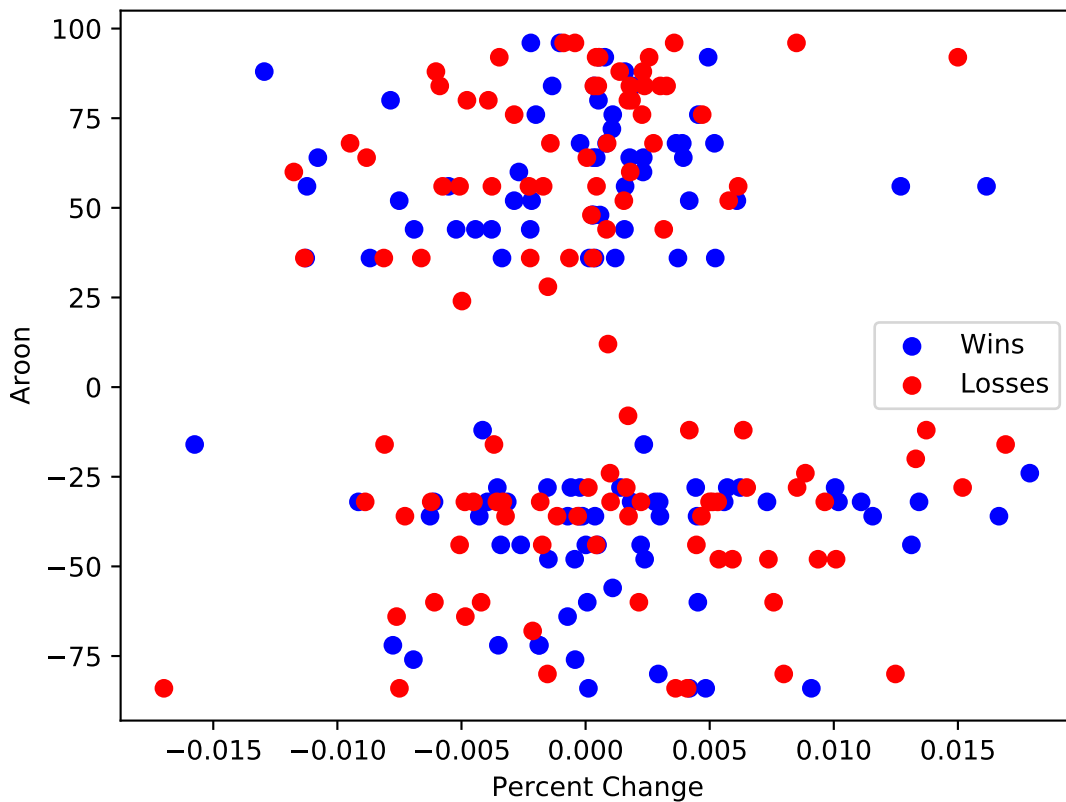
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RSG



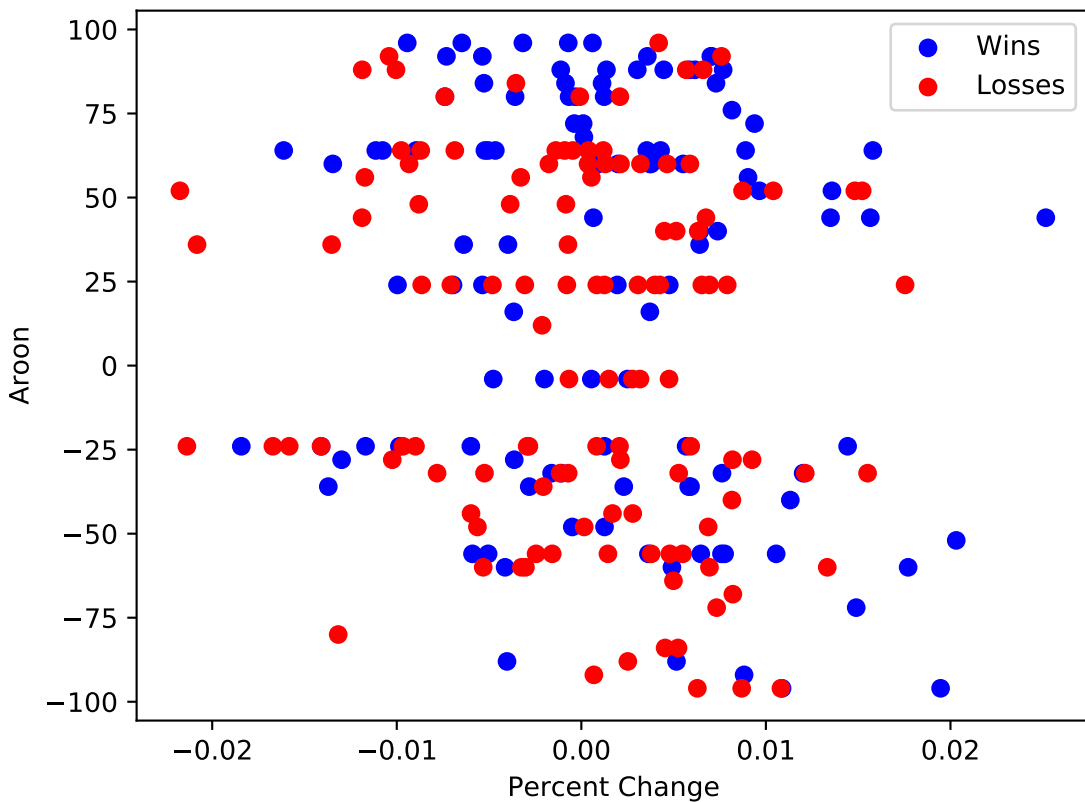
RTX



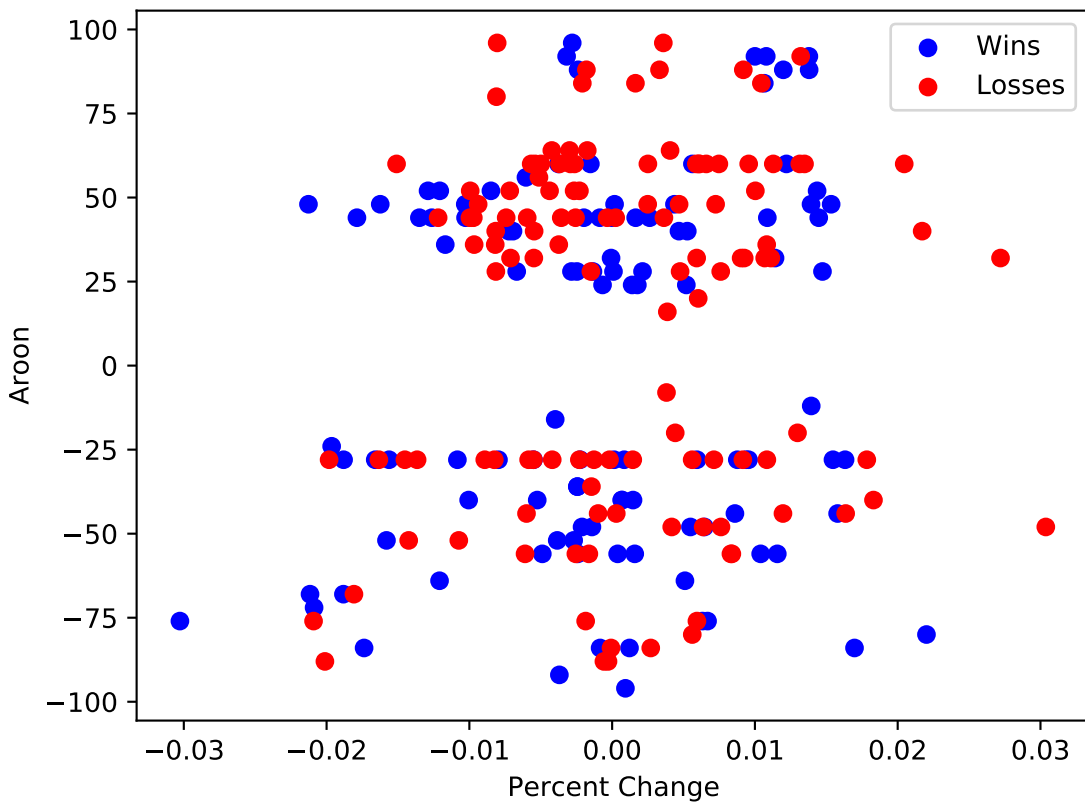
A scatter plot showing the relationship between 'Wins' (blue dots) and 'Losses' (red dots) for the 2016-17 season. The x-axis represents the difference between wins and losses, ranging from -0.02 to 0.02. The y-axis represents the total number of games, ranging from 0 to 100. The plot shows a clear separation between the two groups, with 'Wins' generally having a positive difference and 'Losses' having a negative difference. A legend in the bottom right corner identifies the blue dots as 'Wins' and the red dots as 'Losses'.

Percent Change

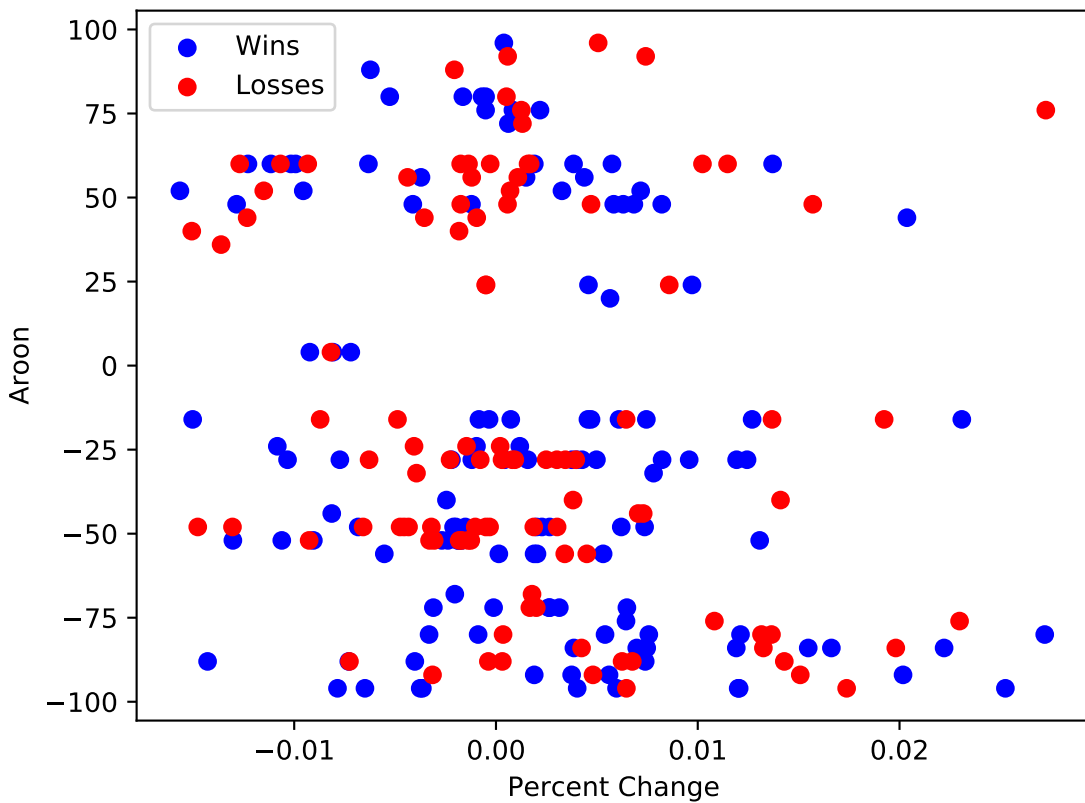
SBUX



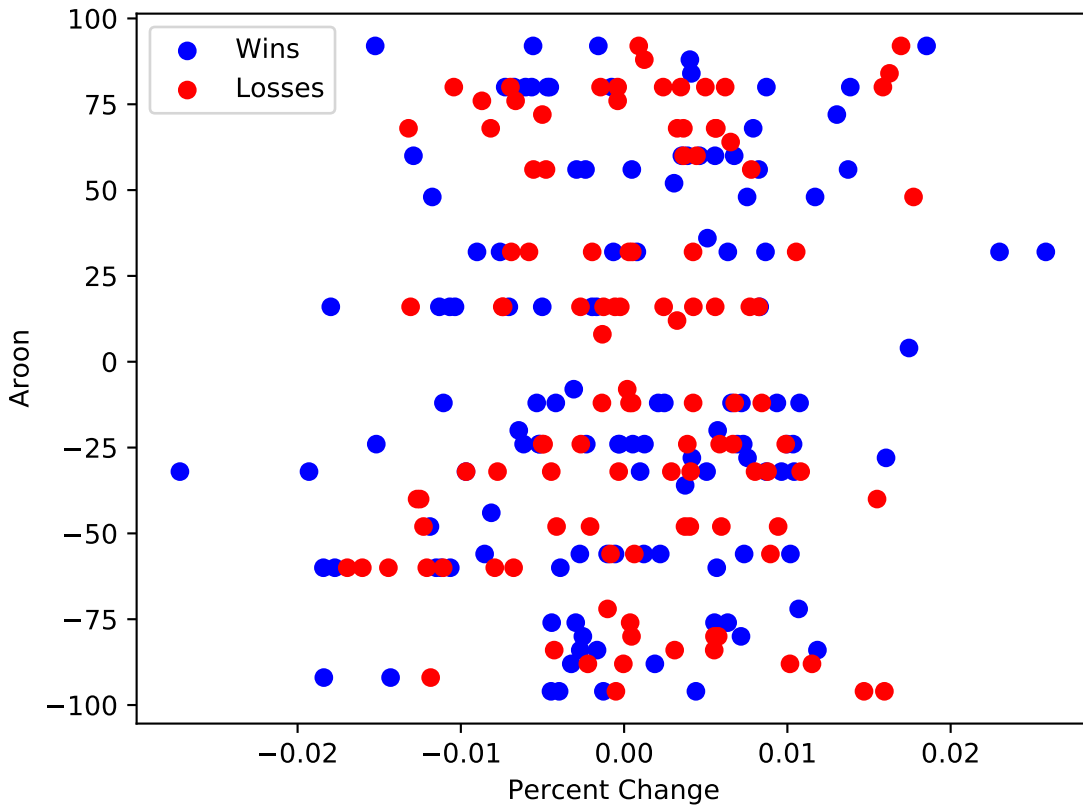
SCHW



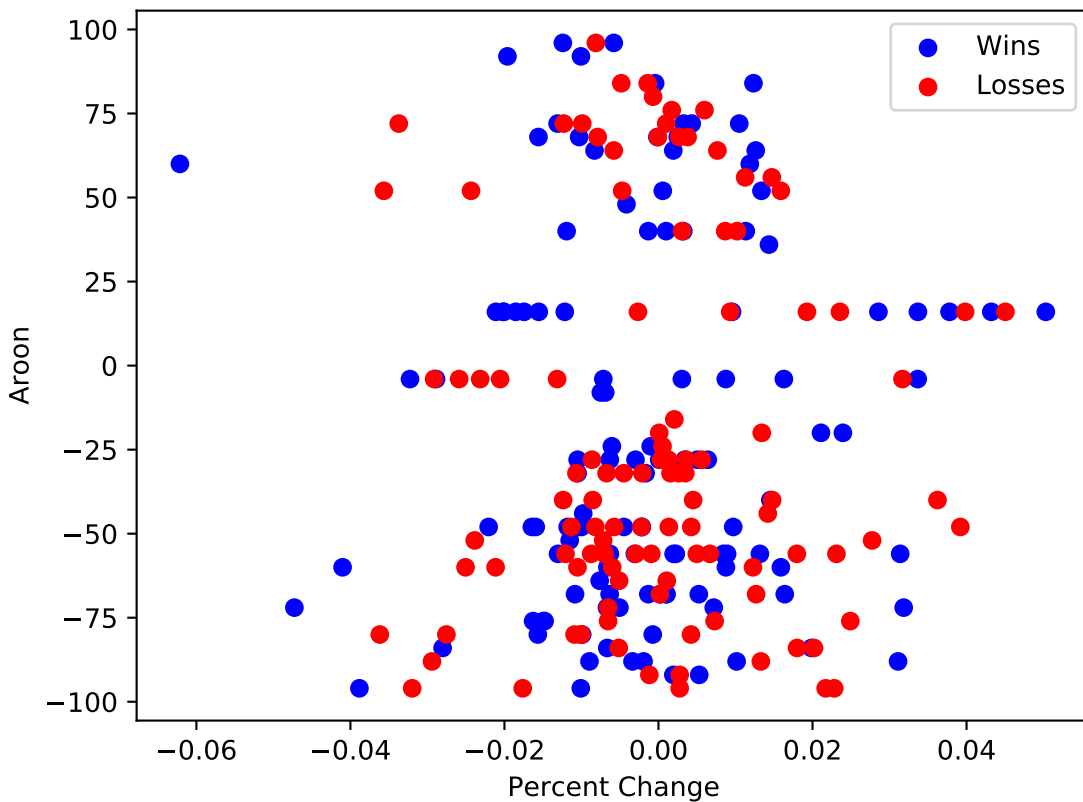
SEE



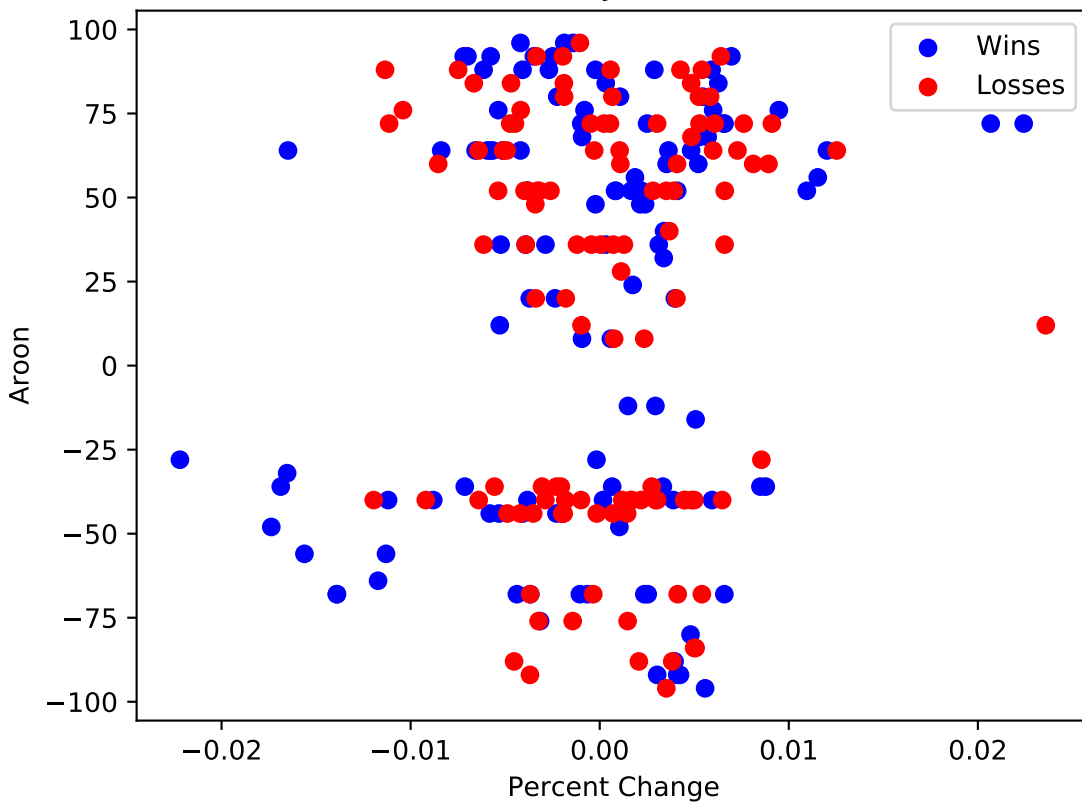
SHW



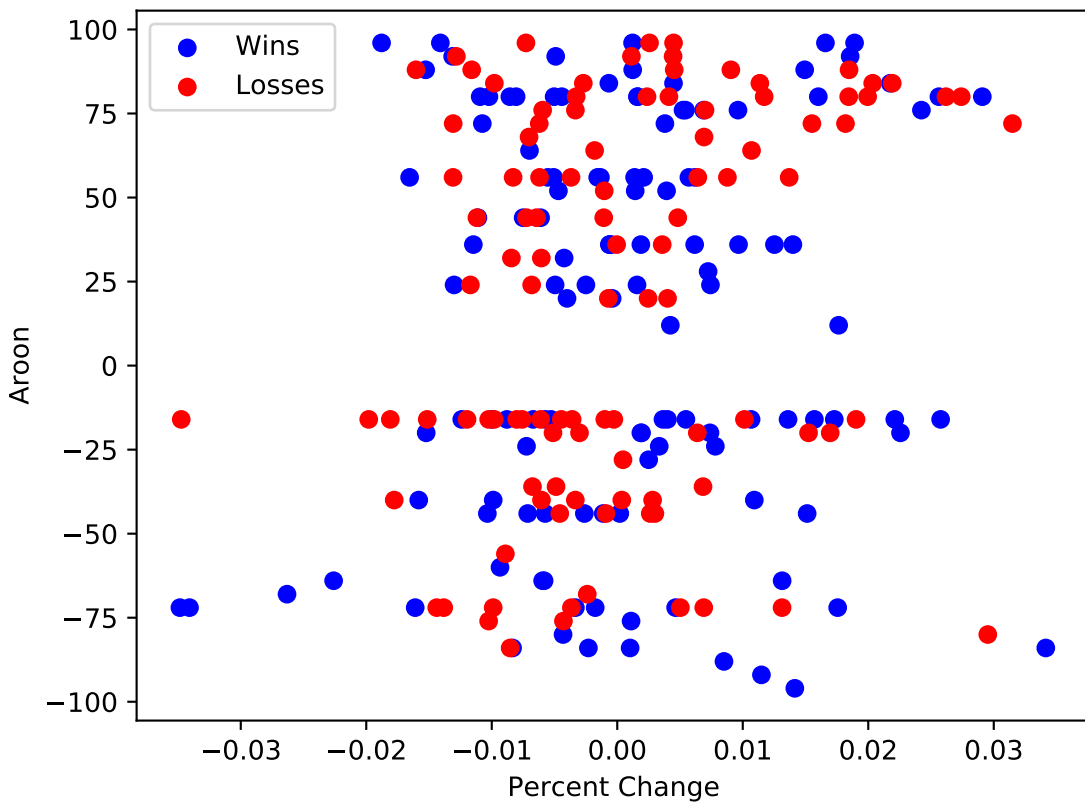
SIVB



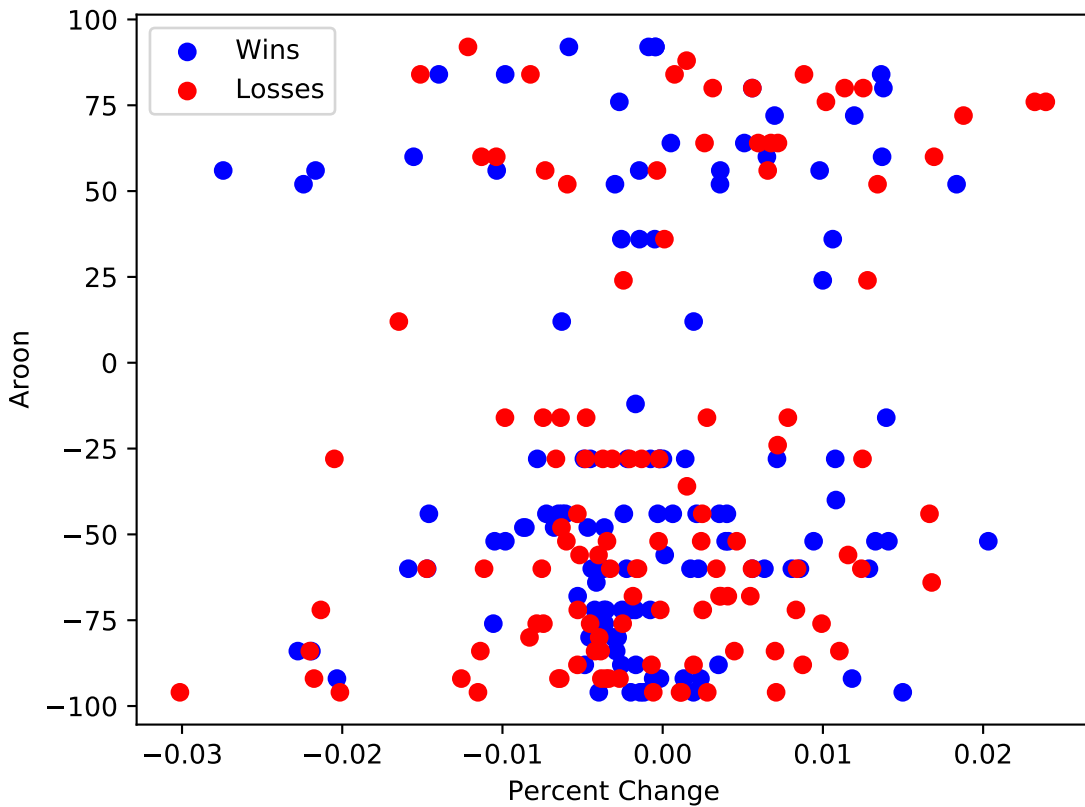
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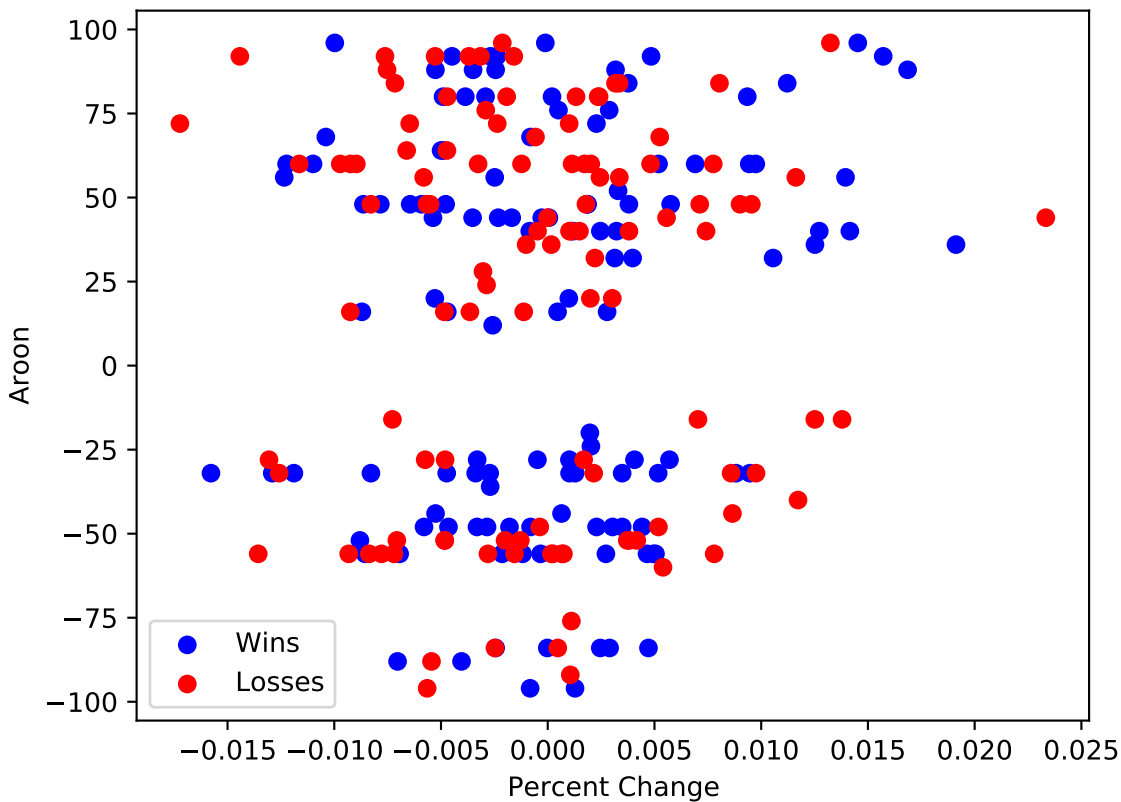
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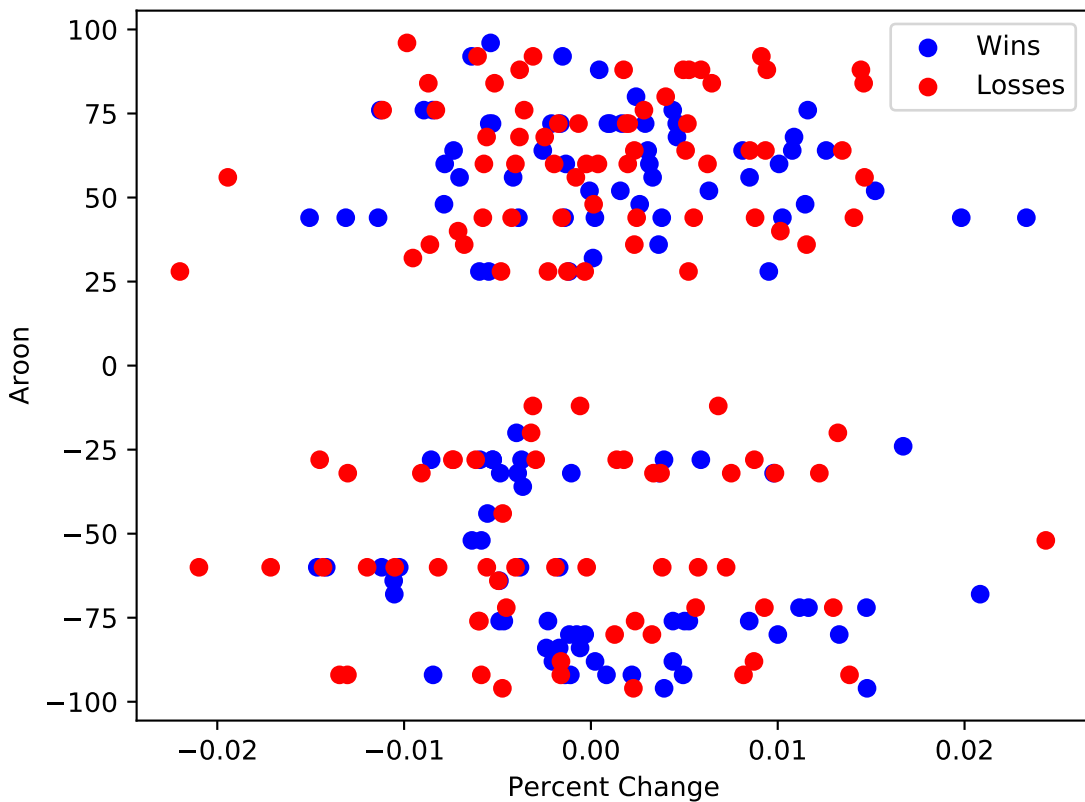
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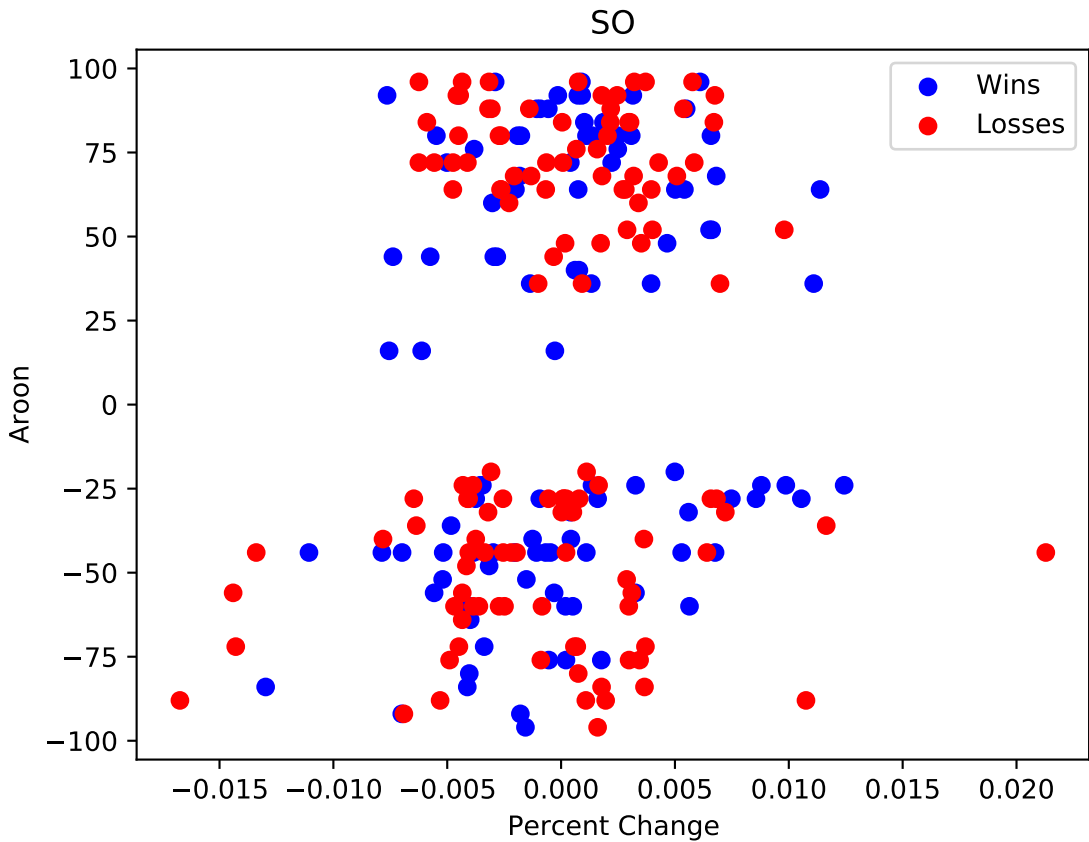


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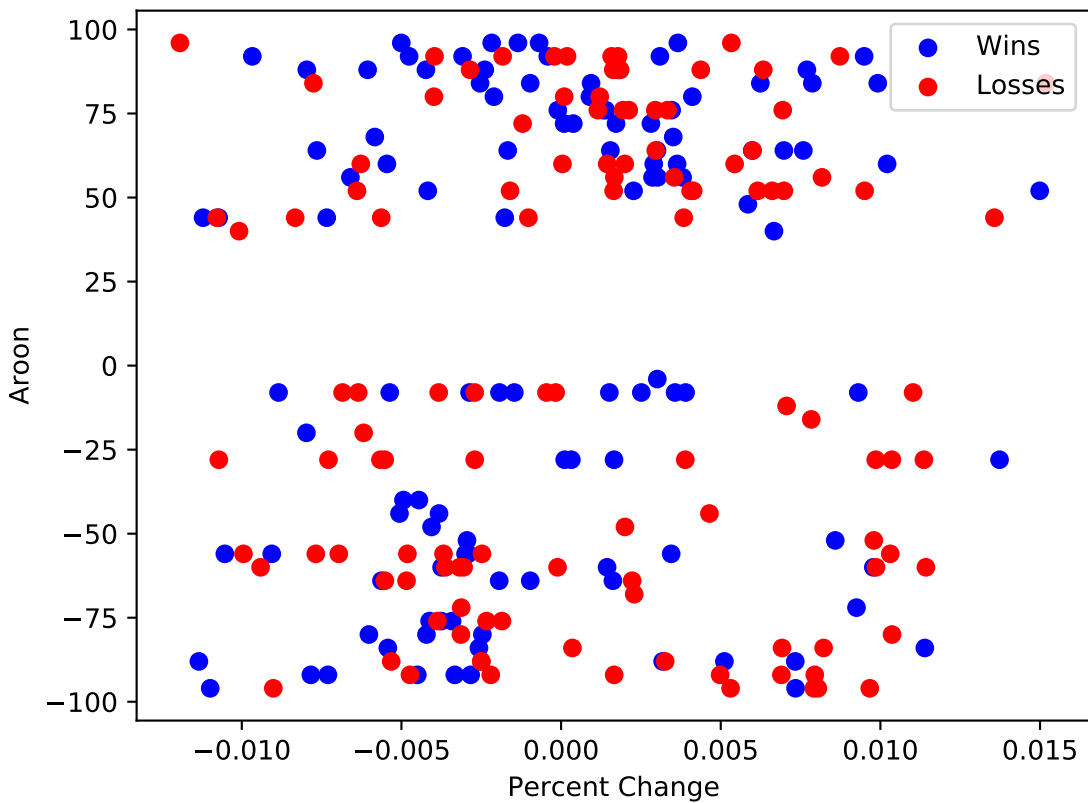


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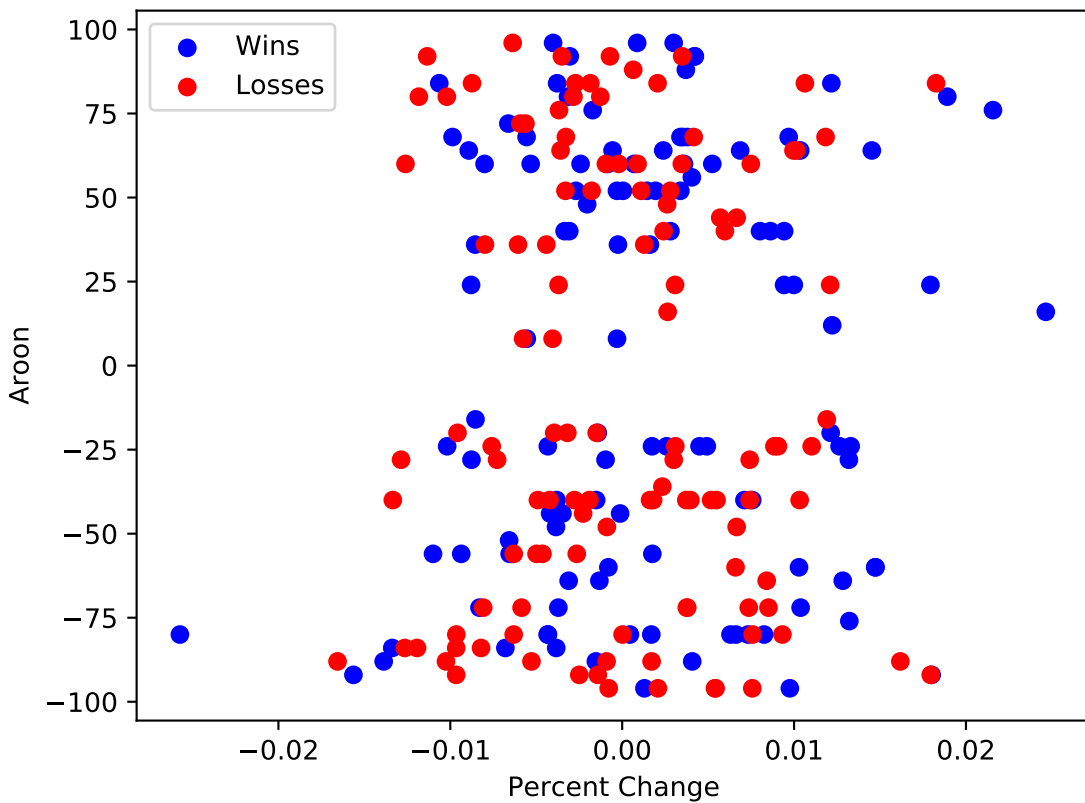




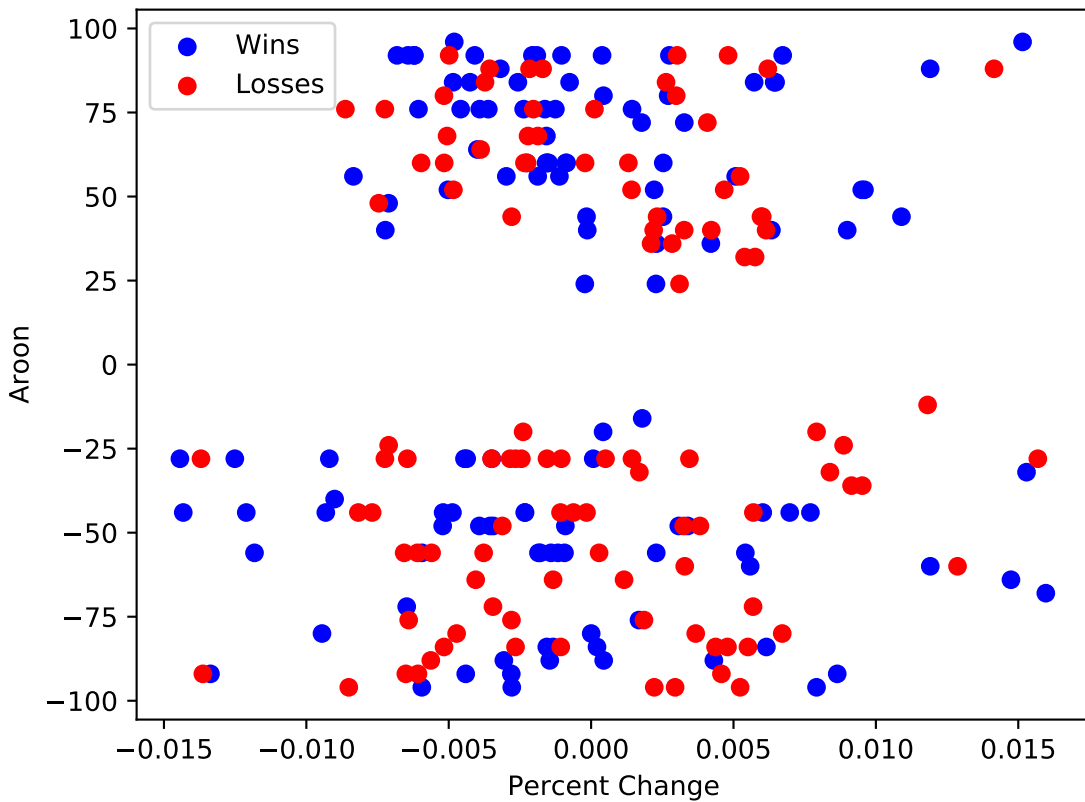
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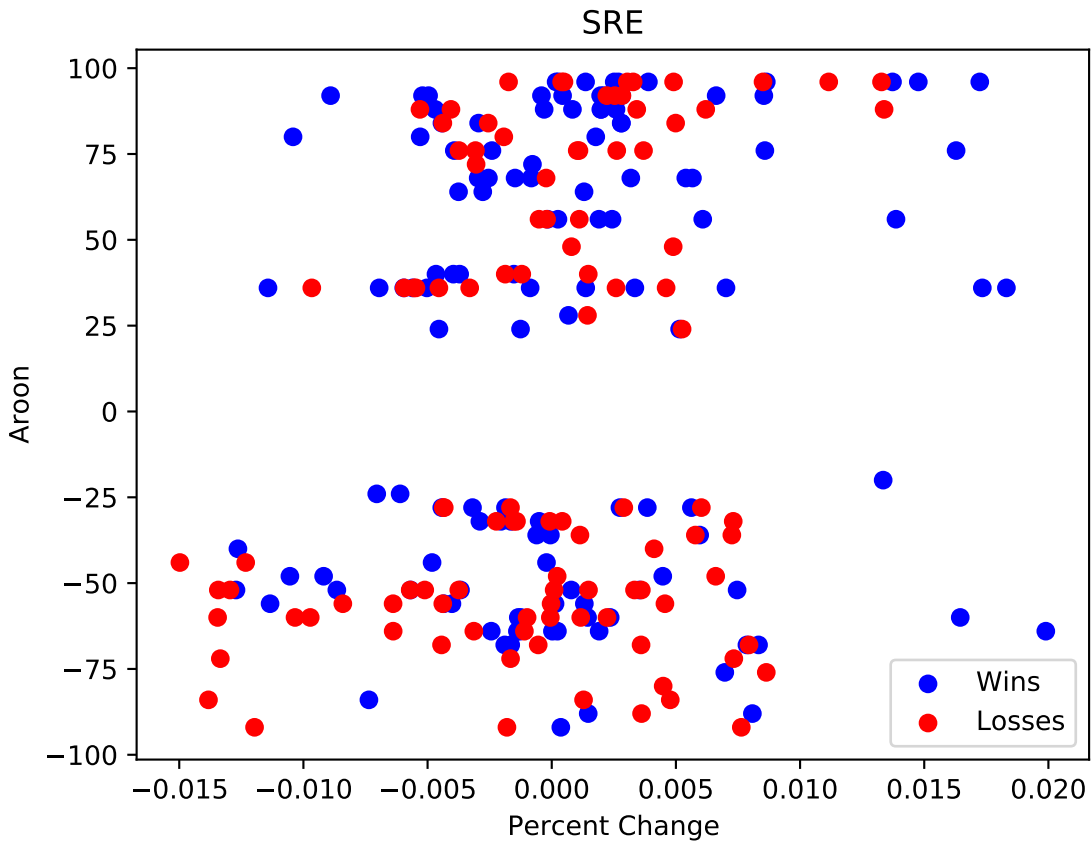


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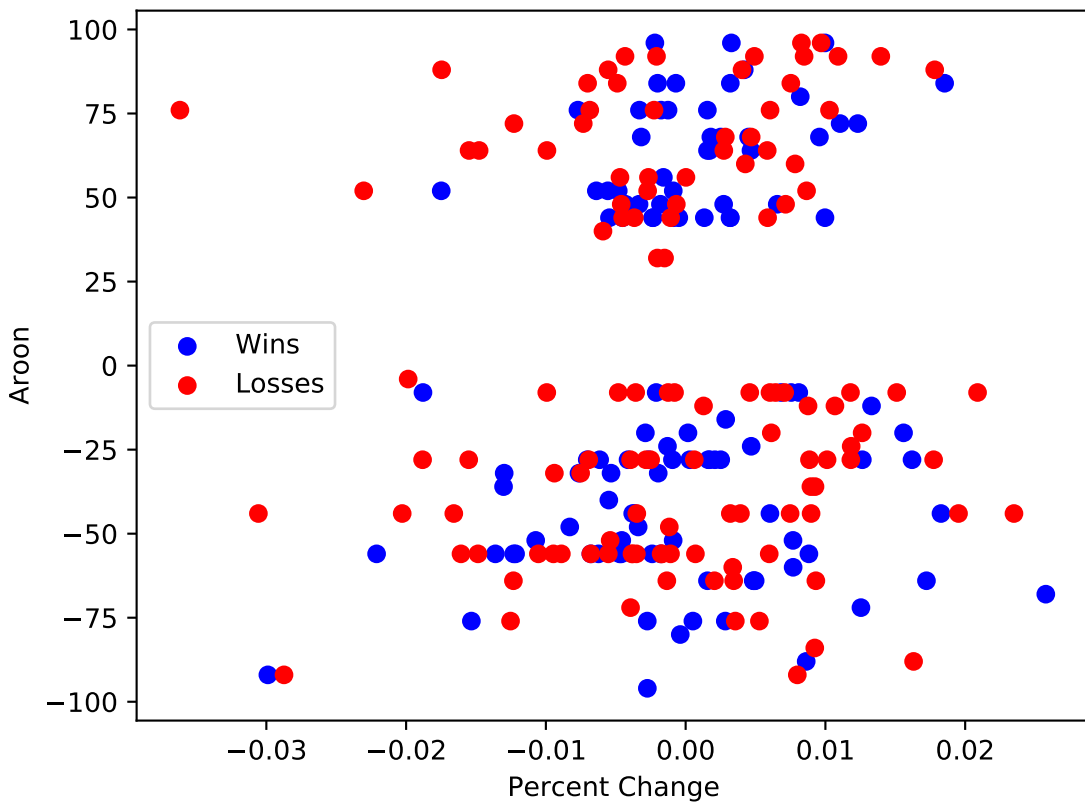


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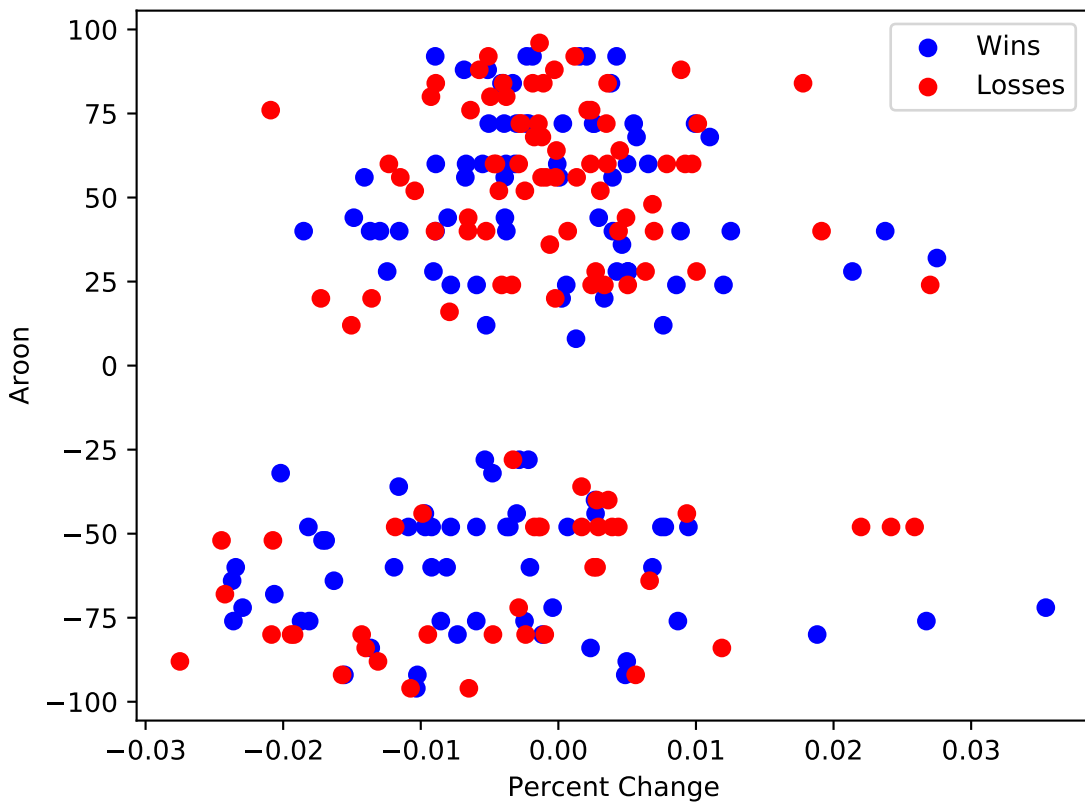




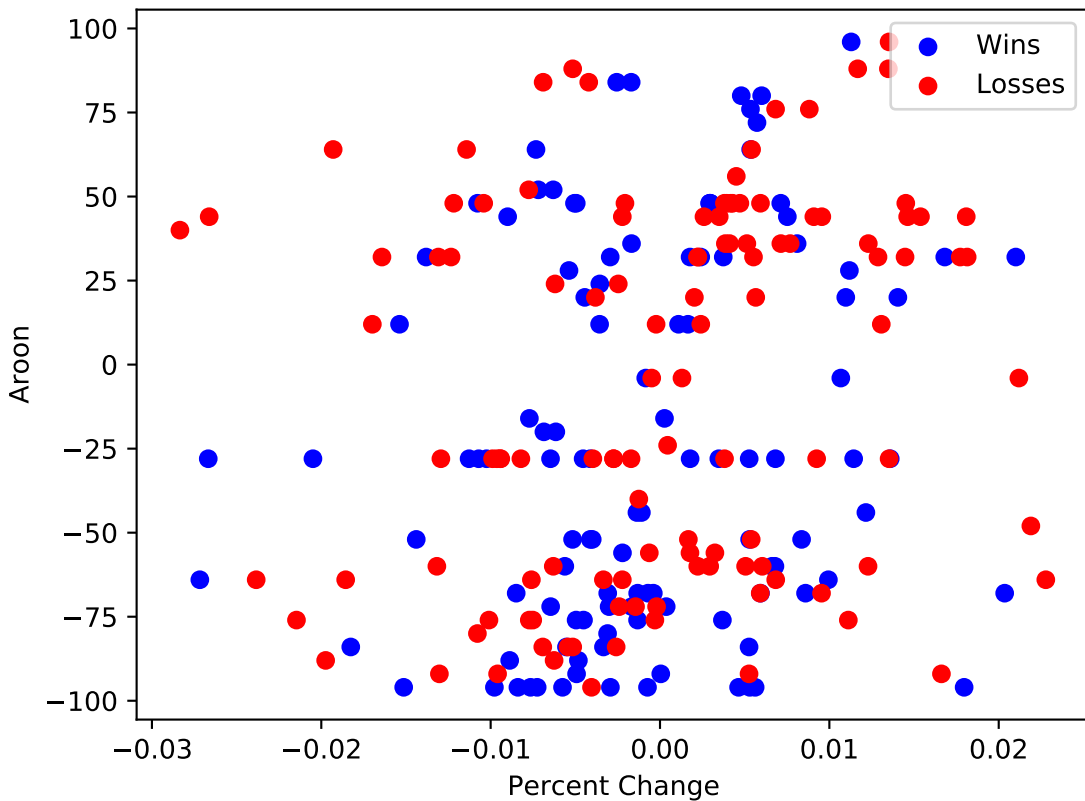
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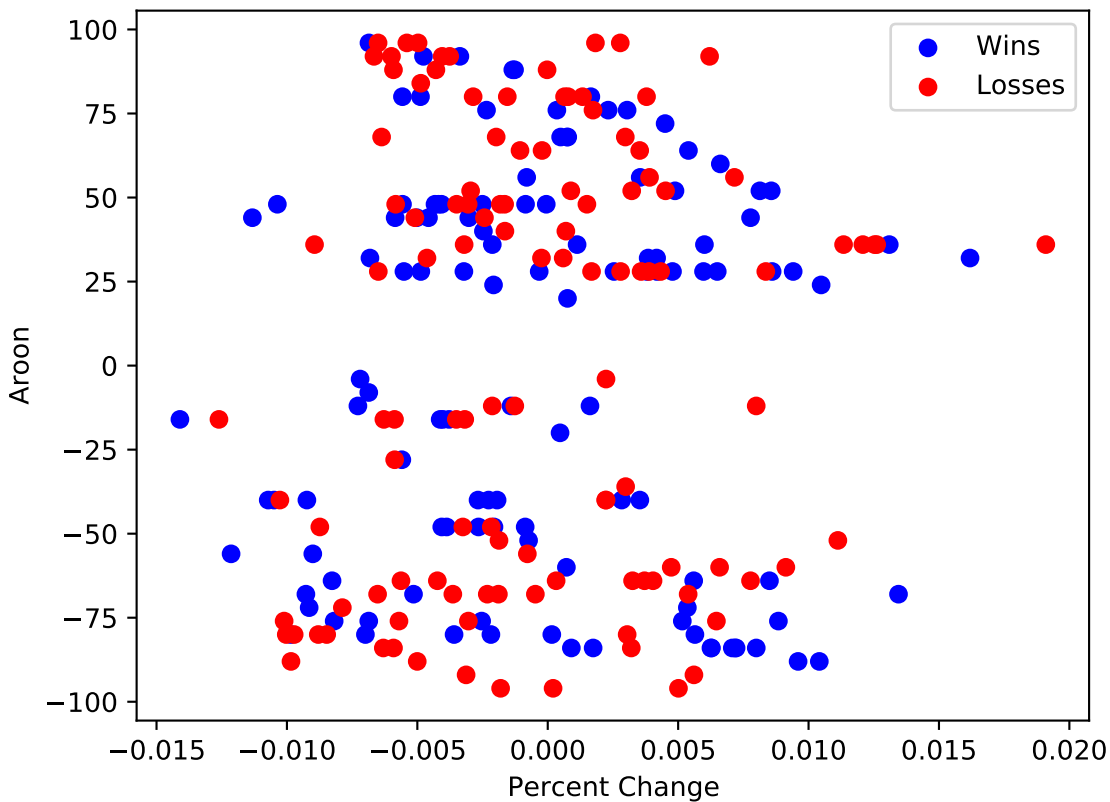
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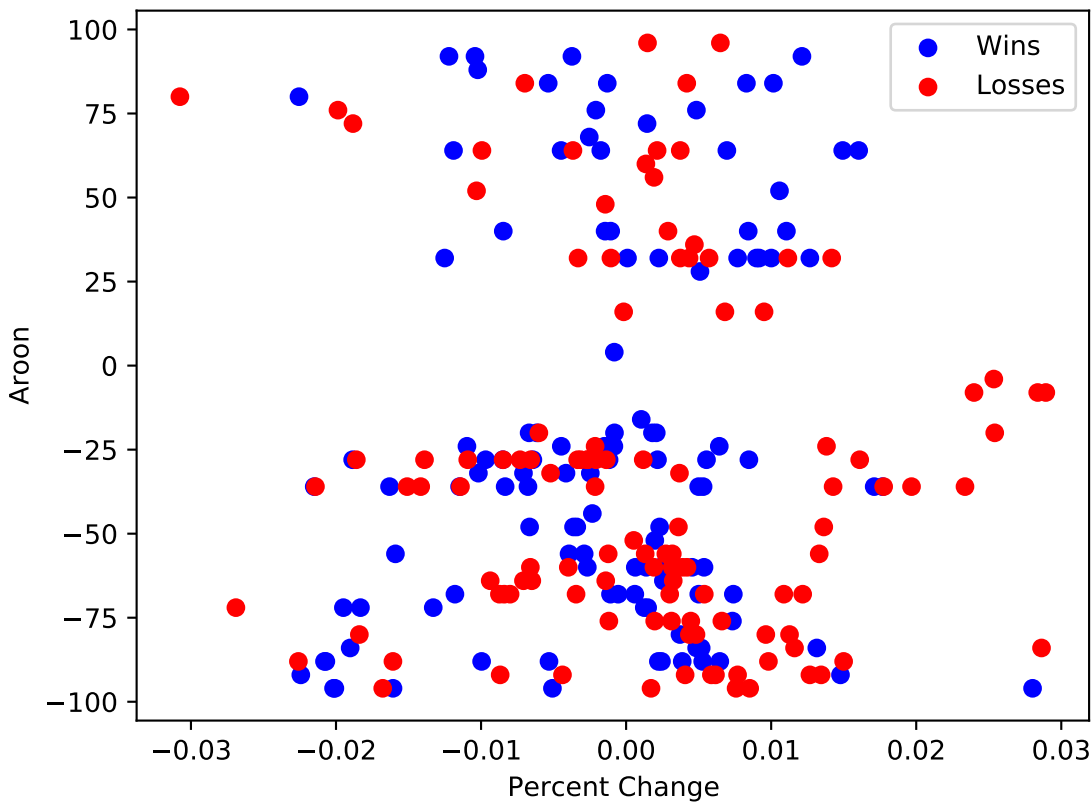
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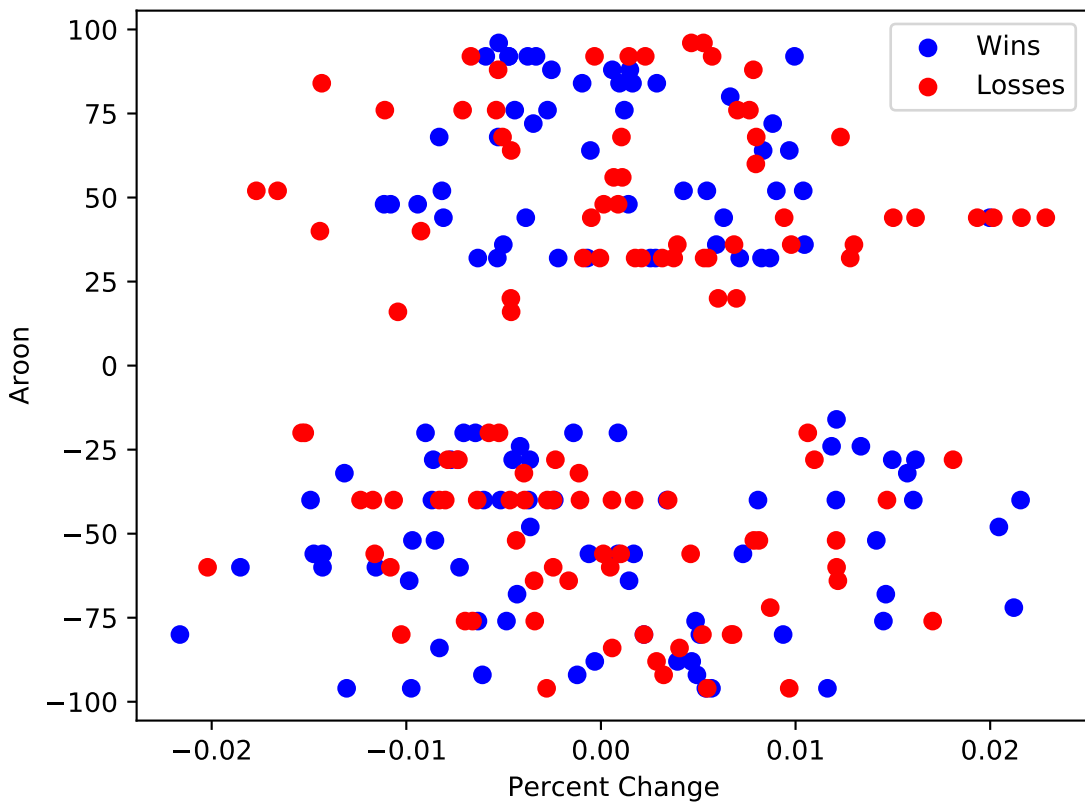
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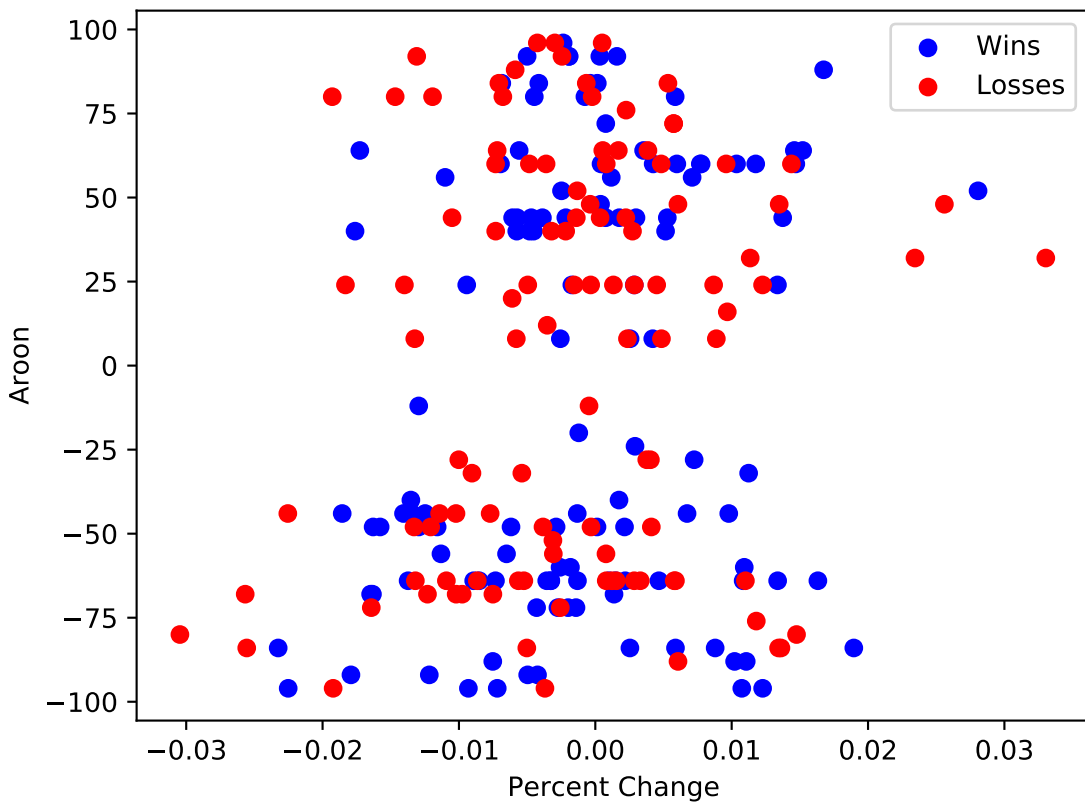
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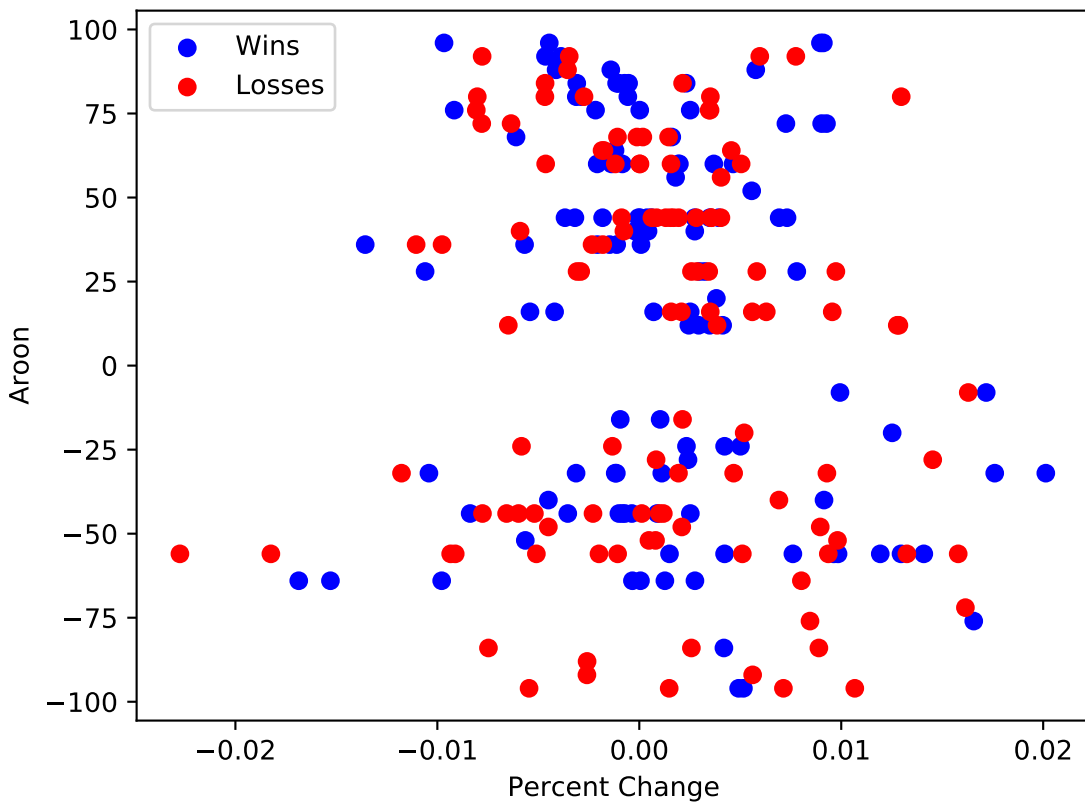
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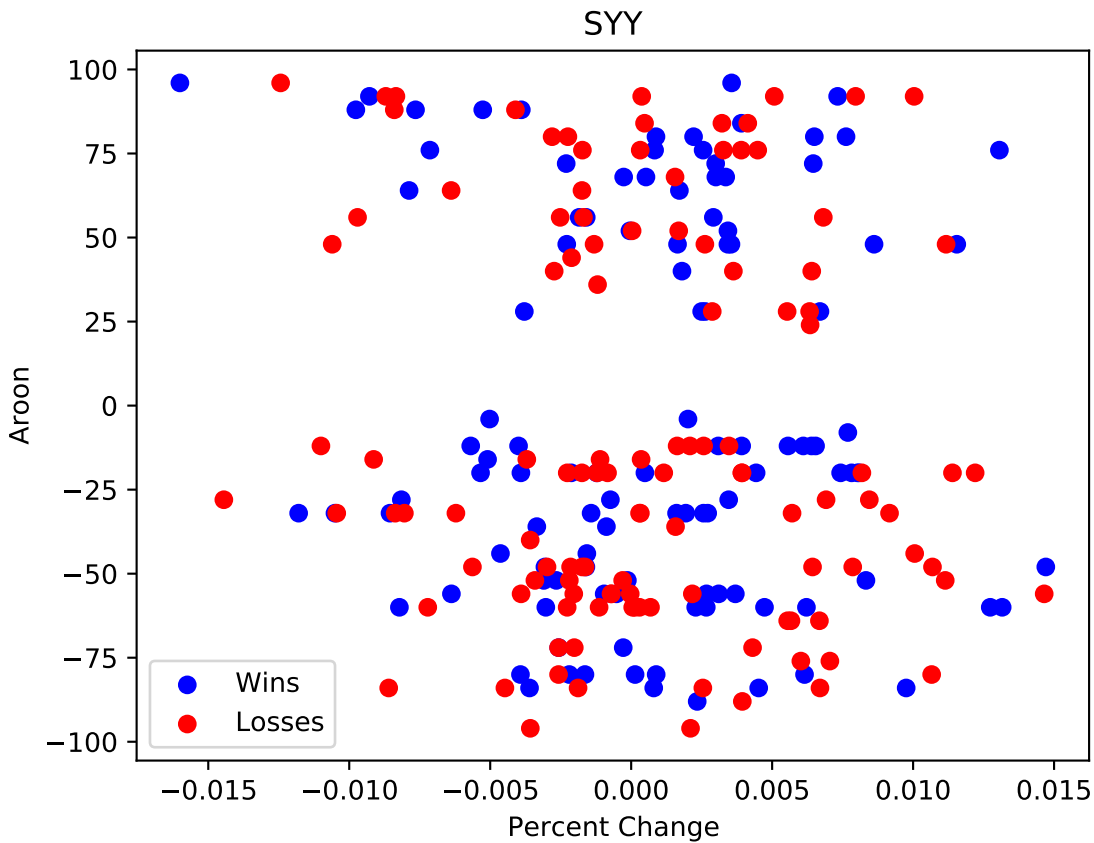


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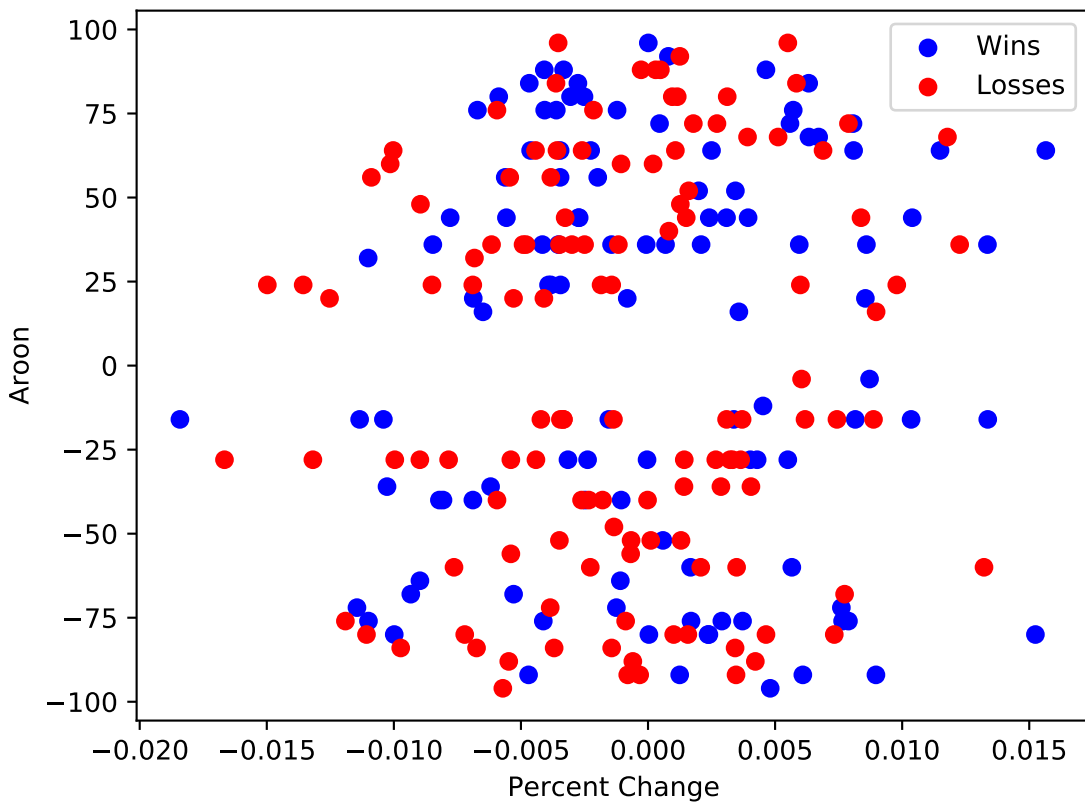


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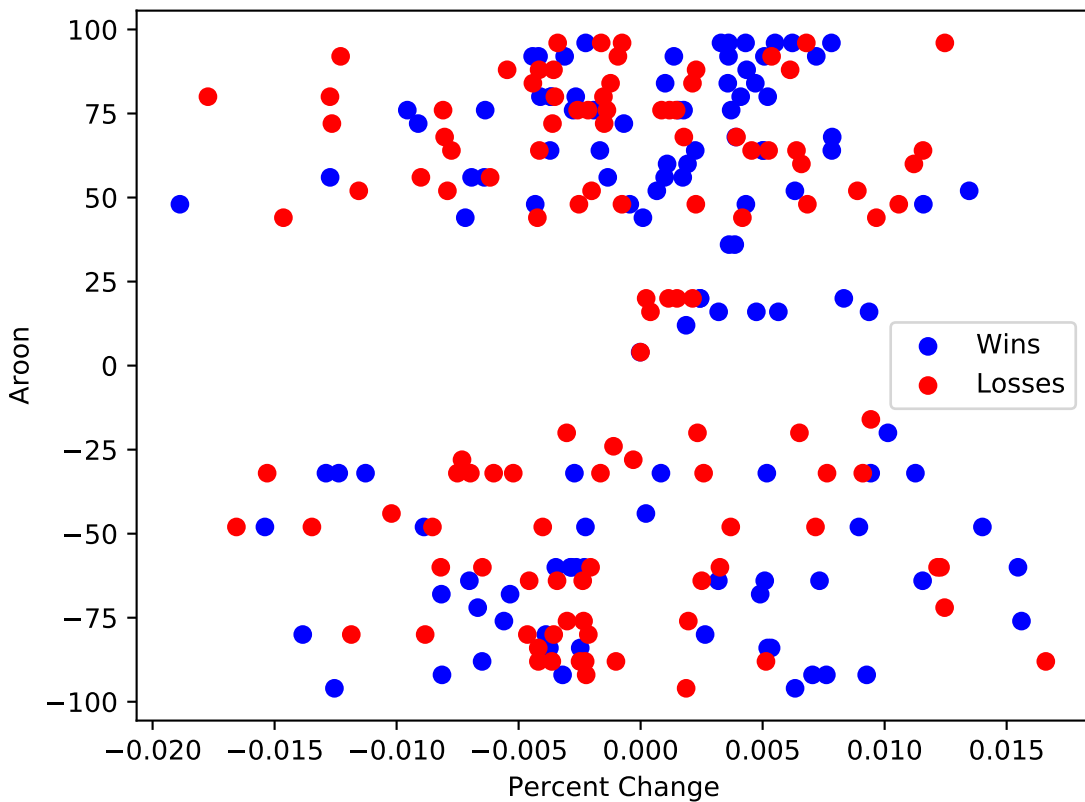




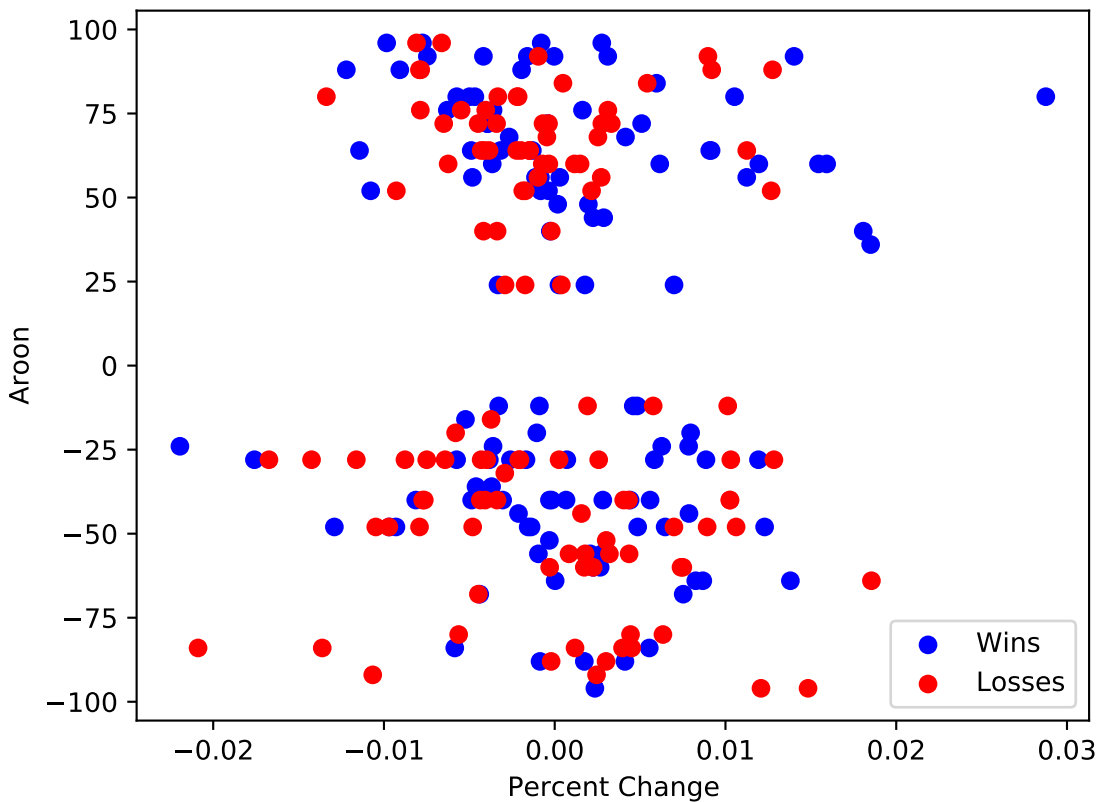
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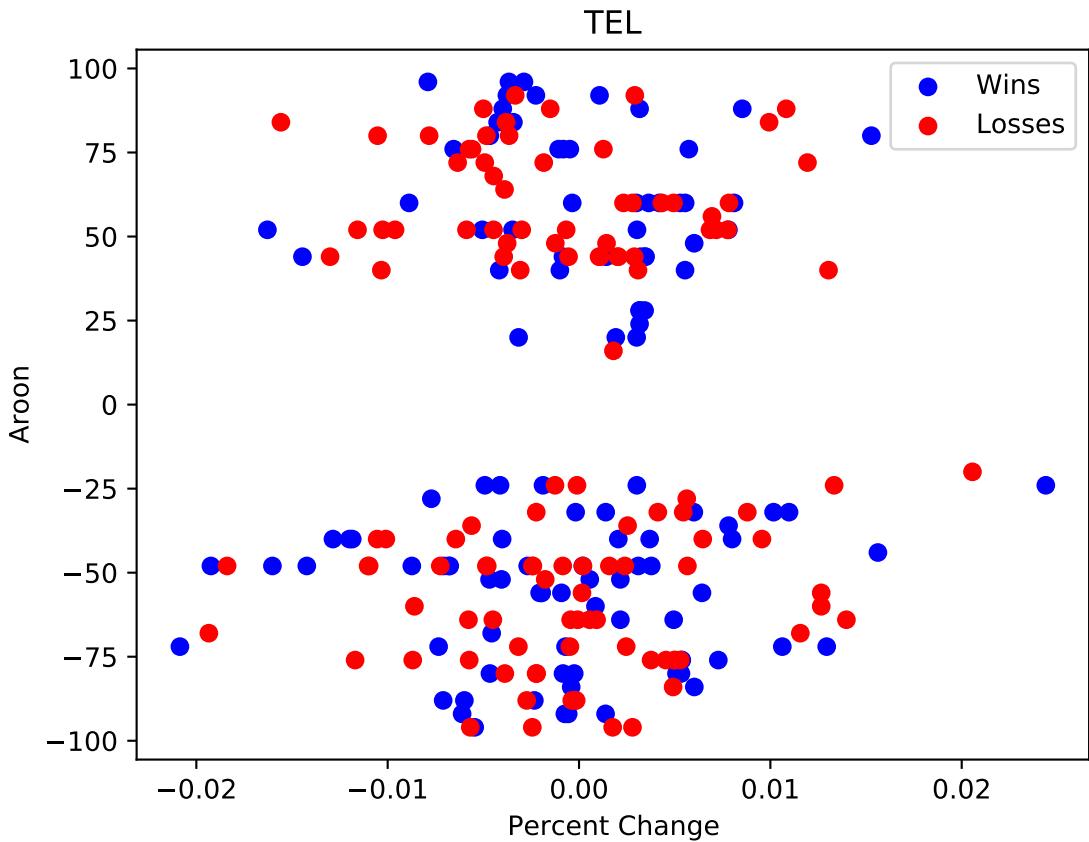


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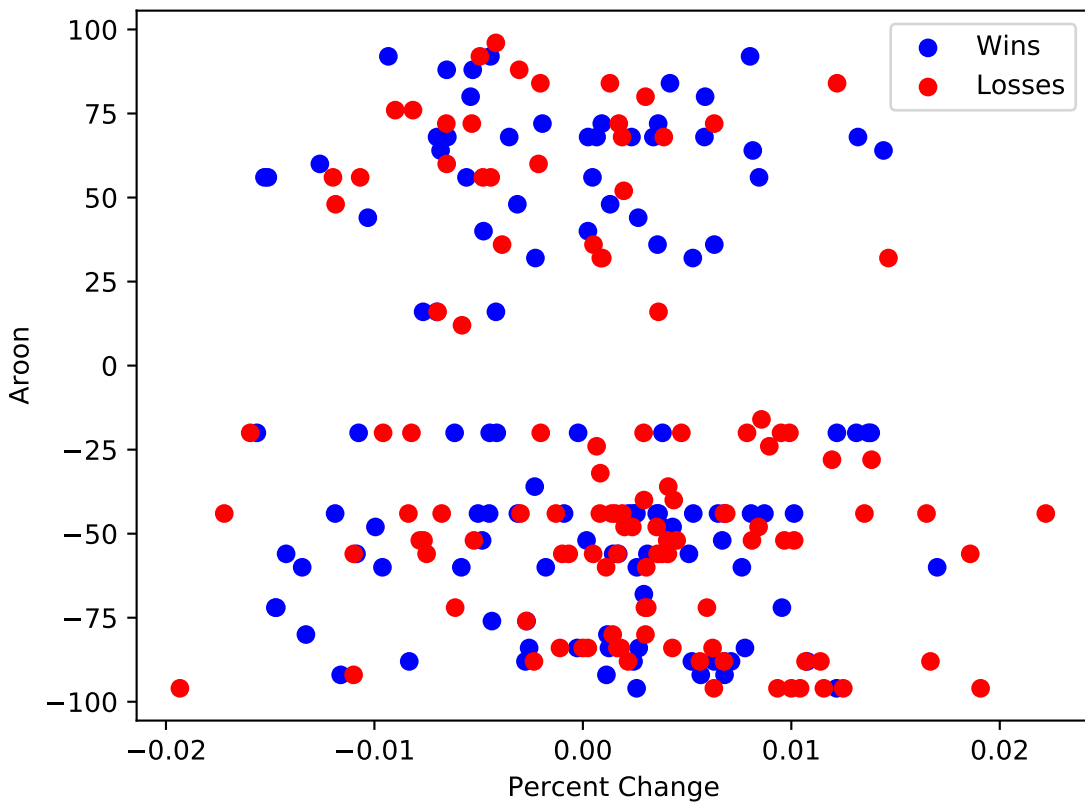


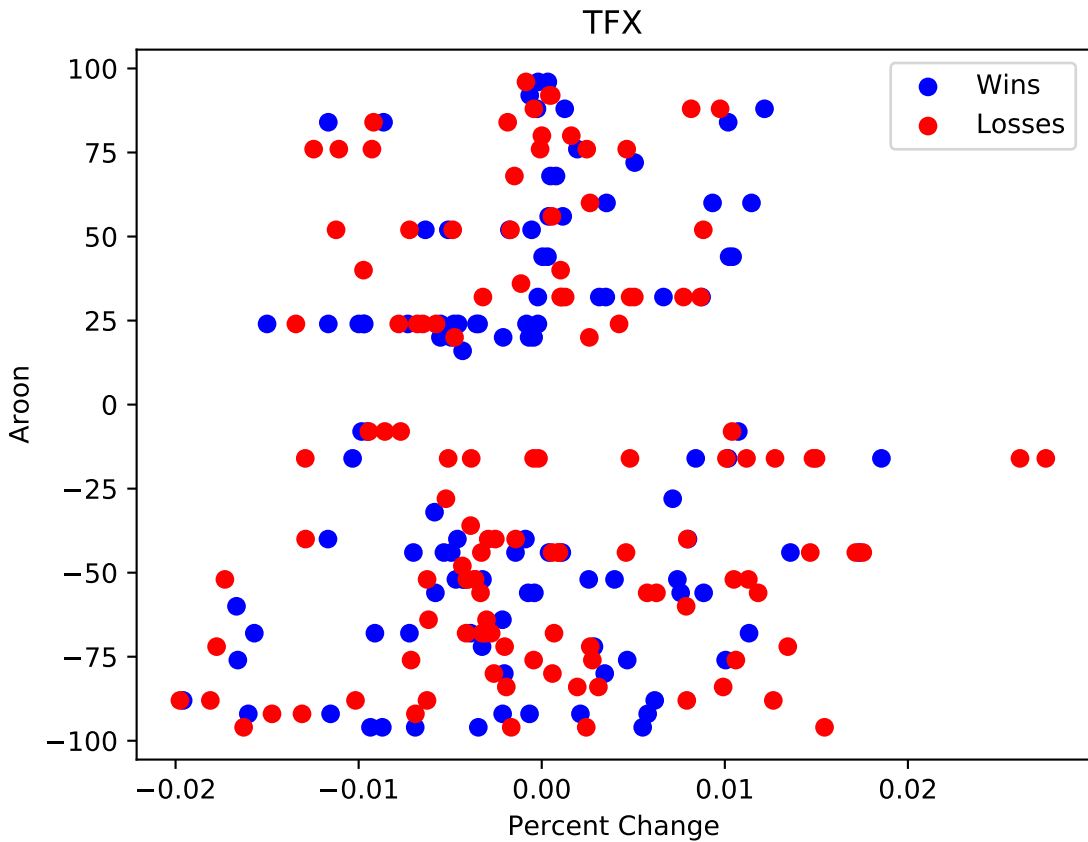
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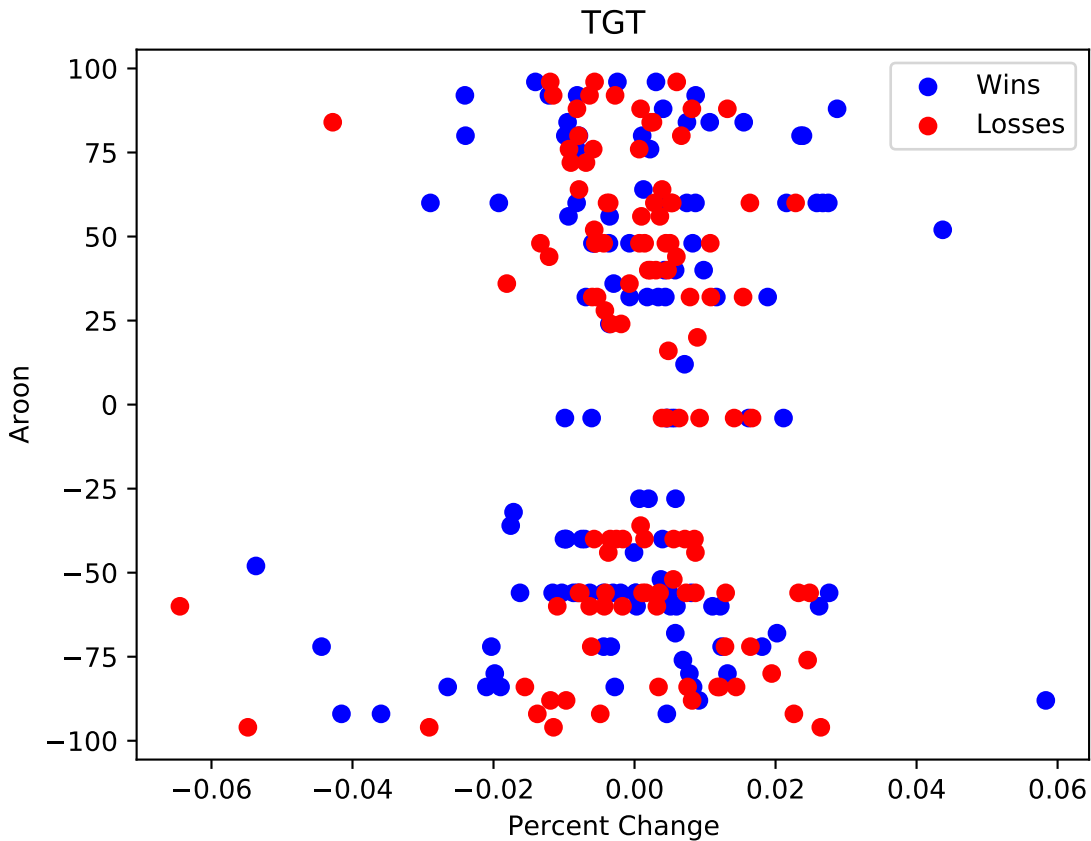


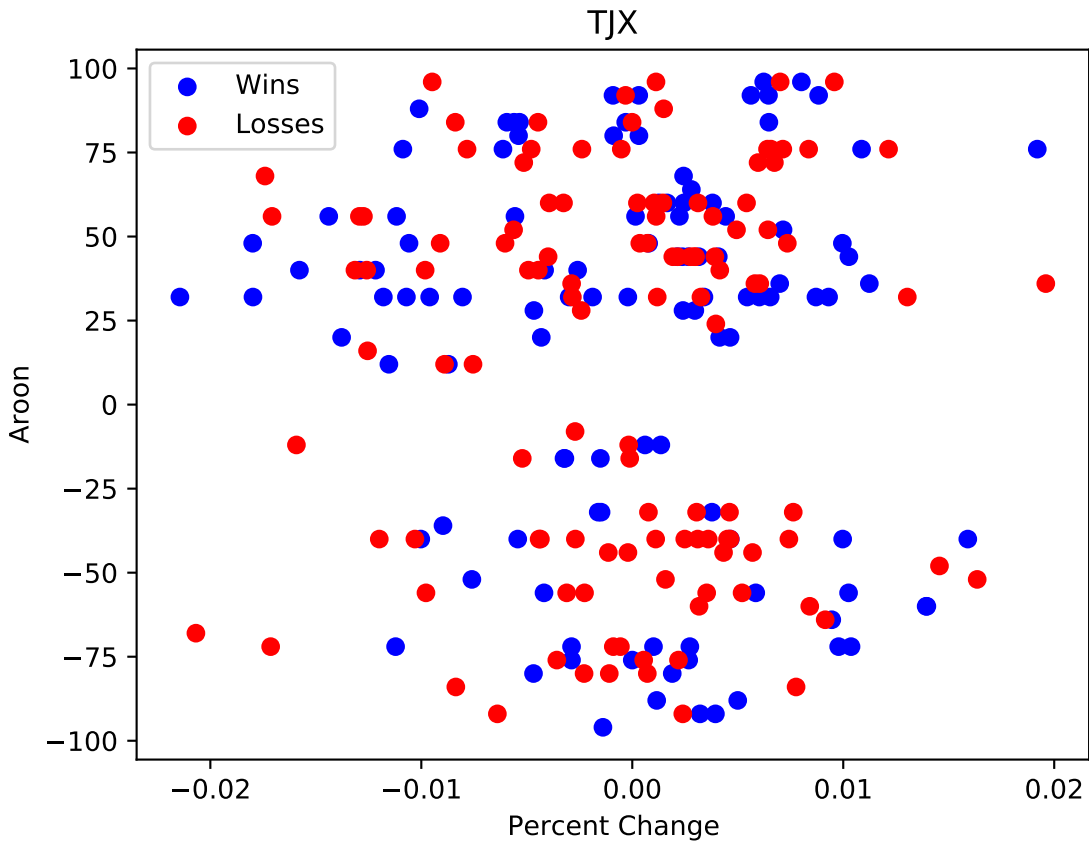


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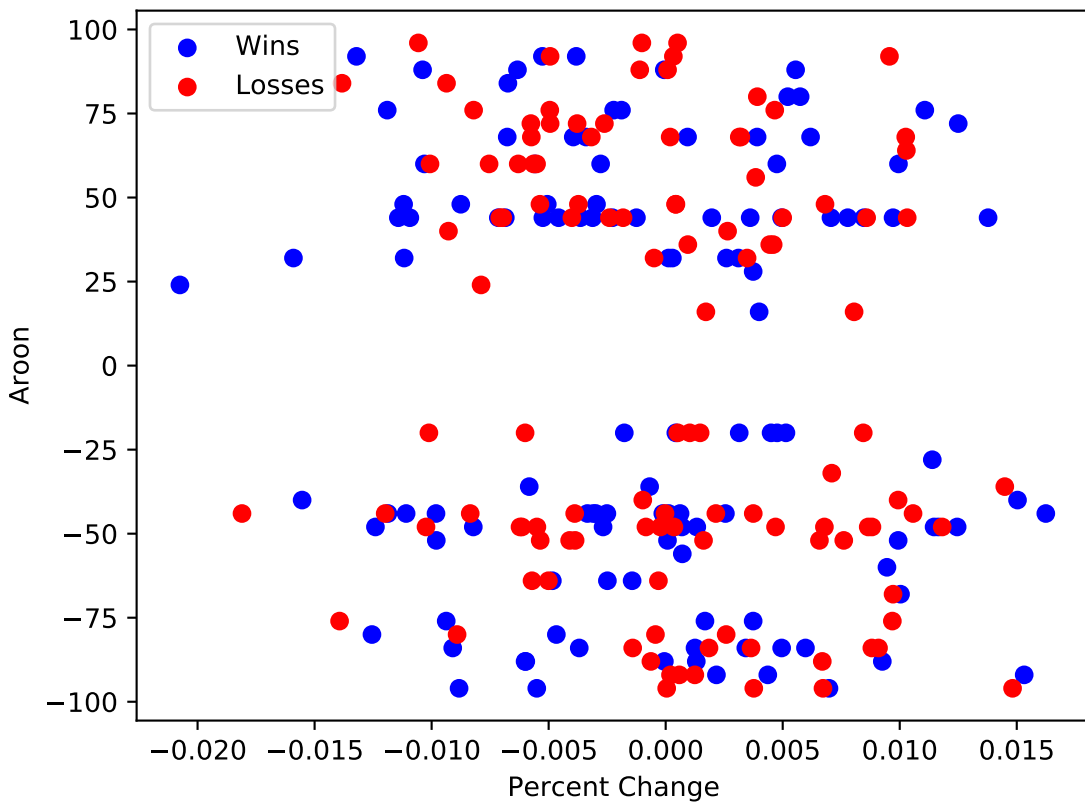




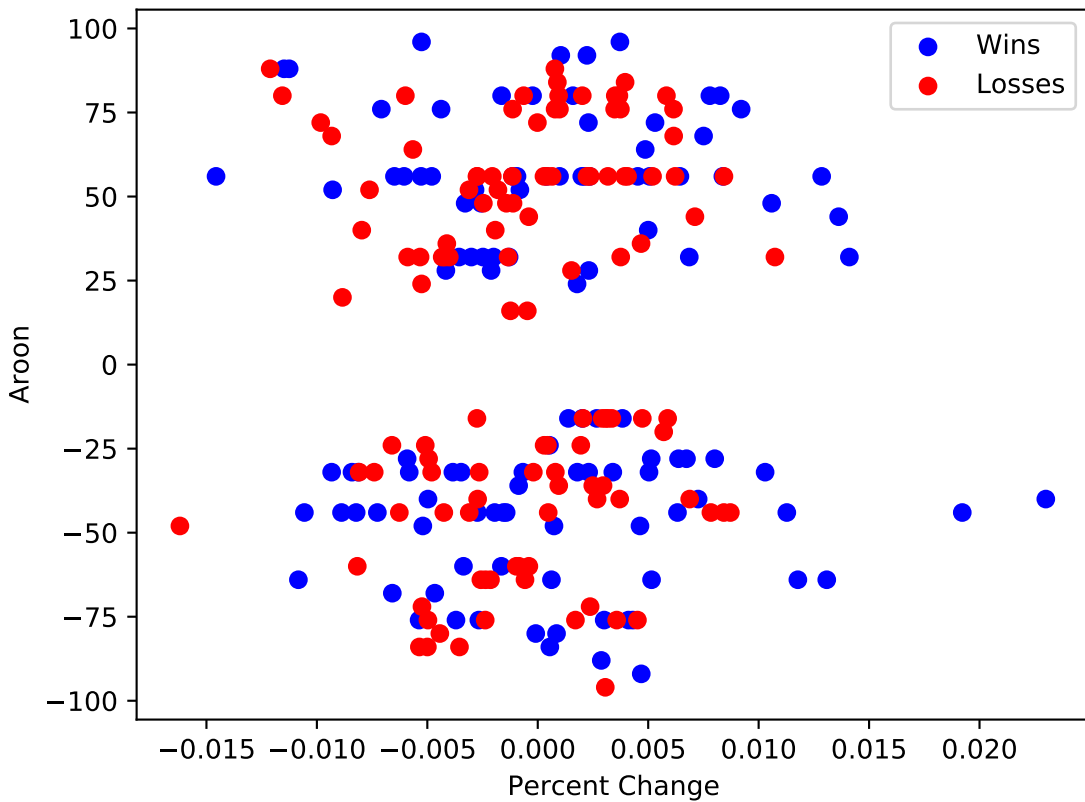


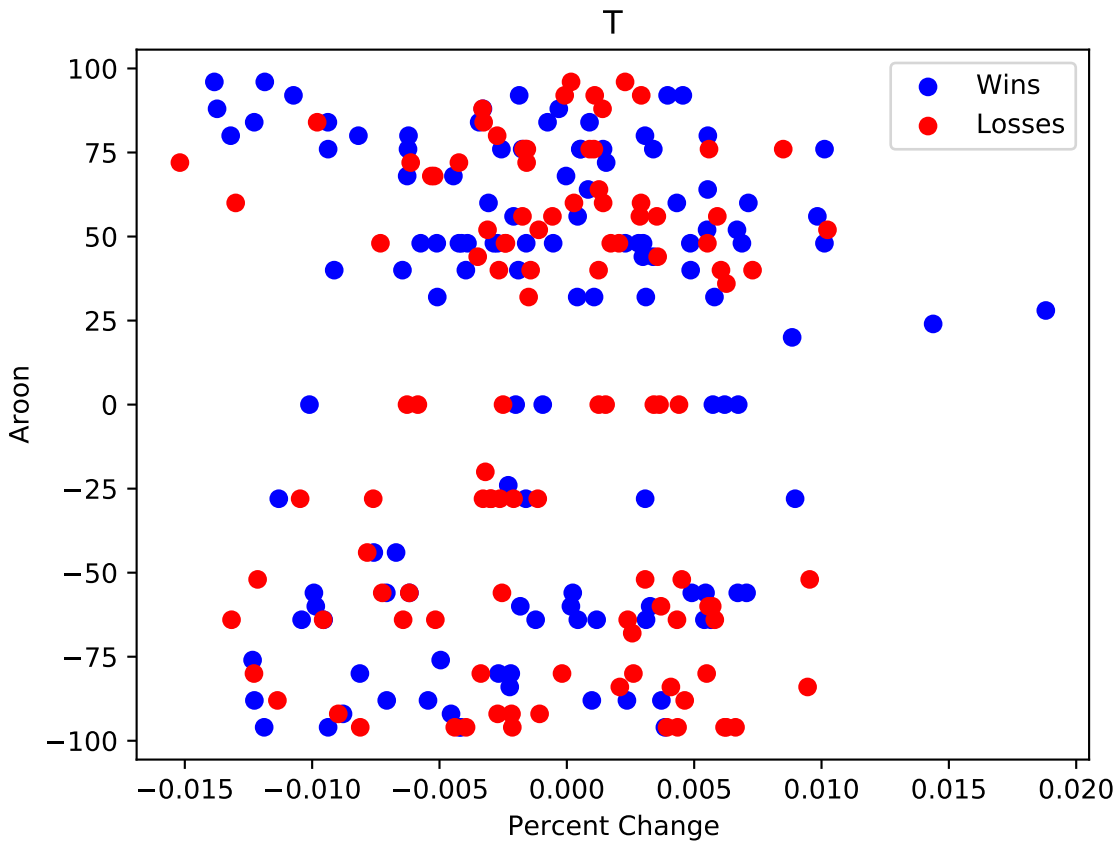


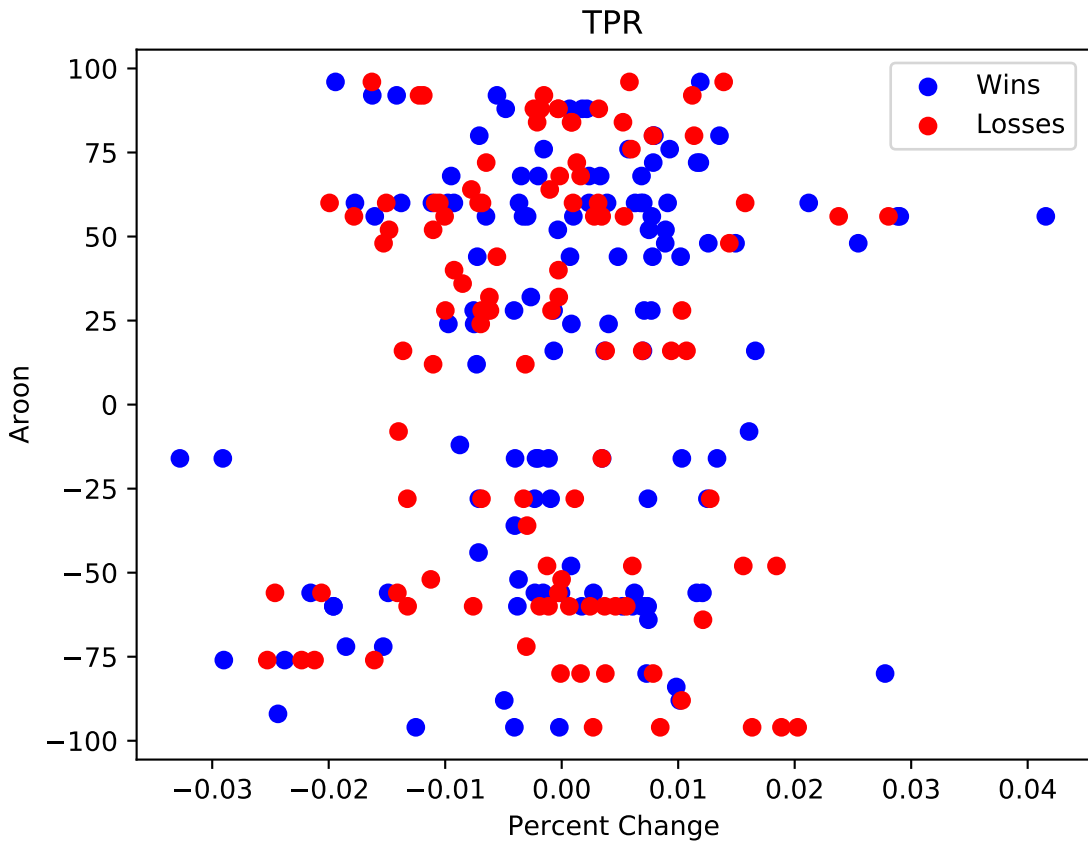
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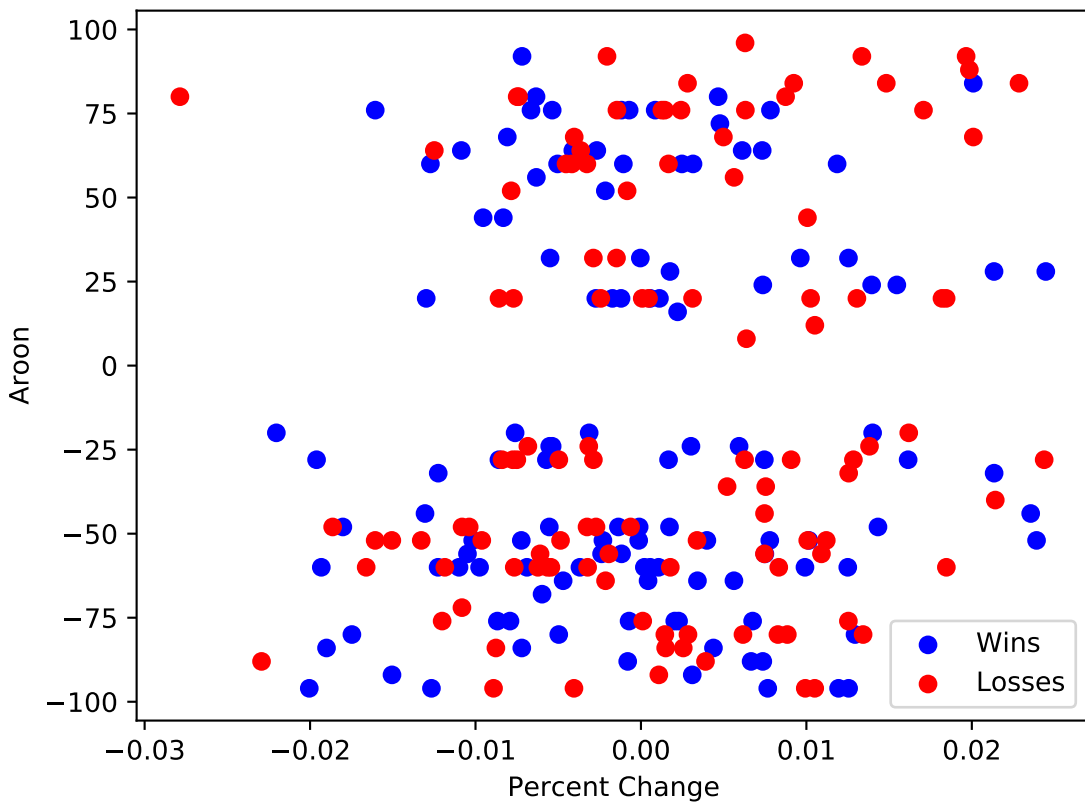
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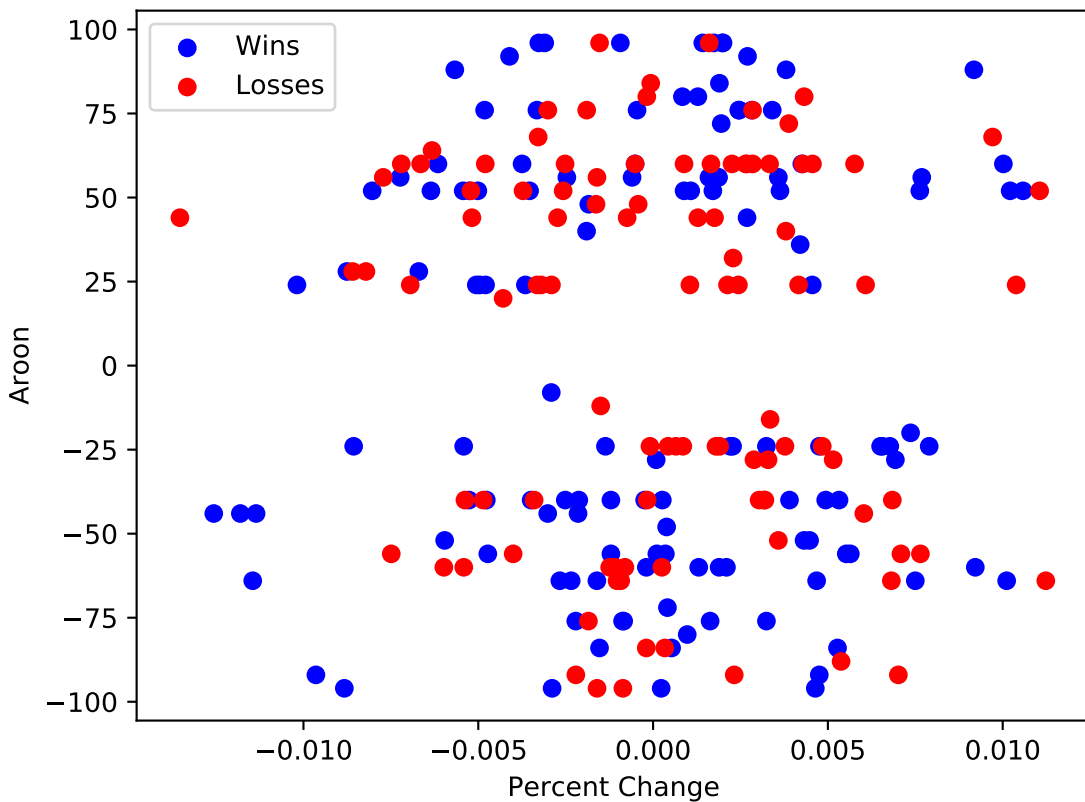




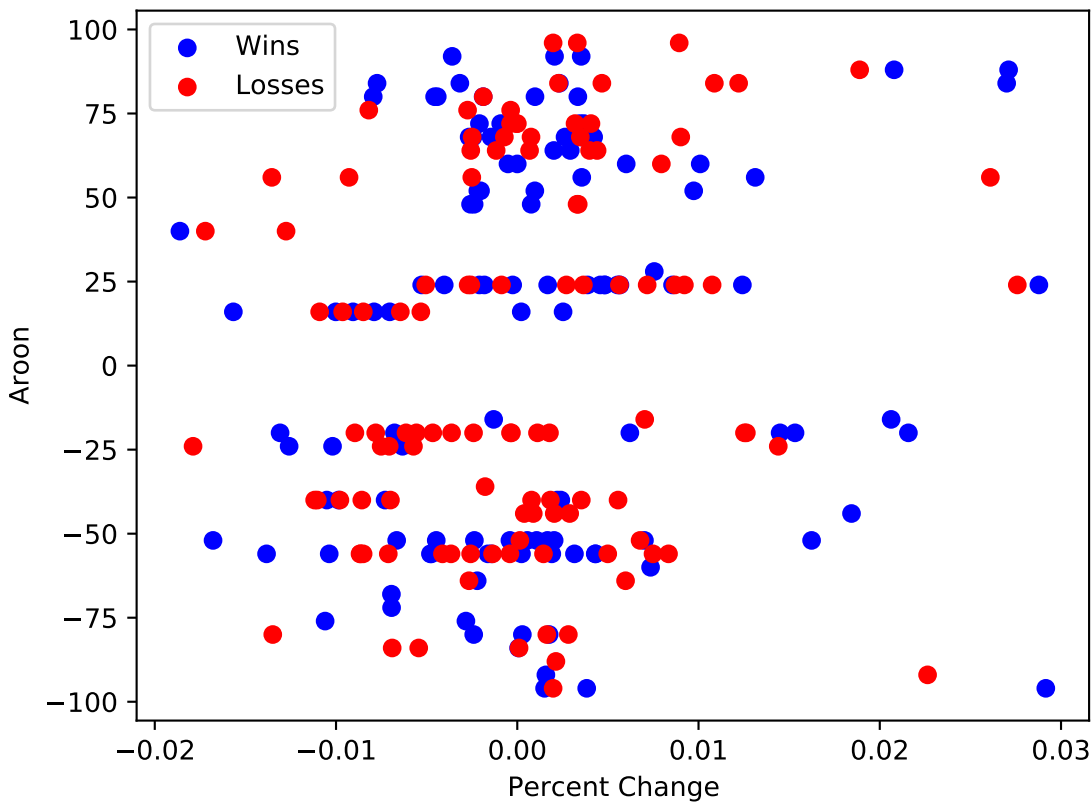
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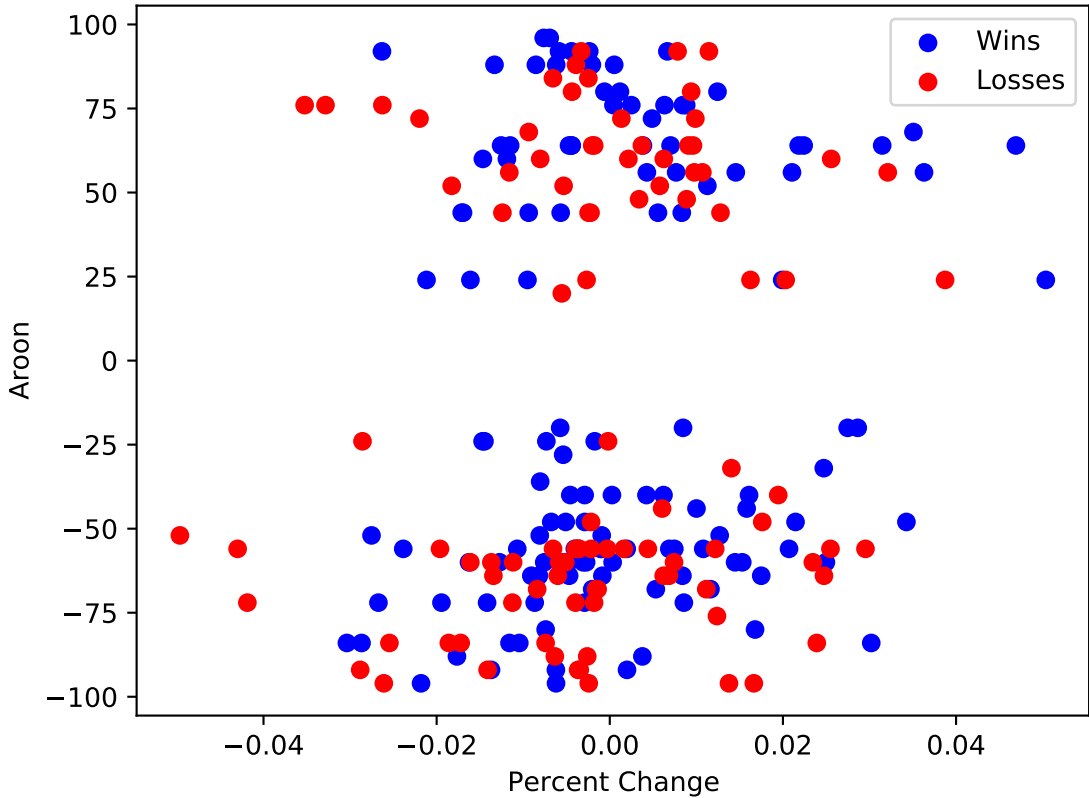
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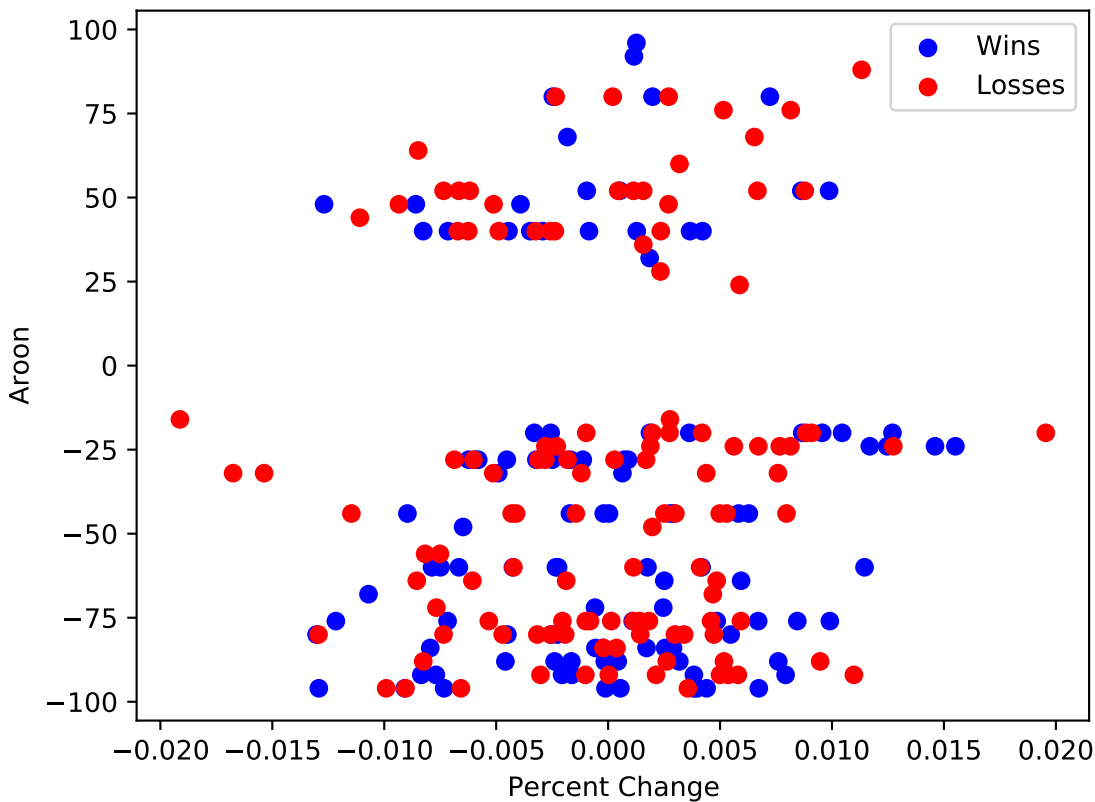
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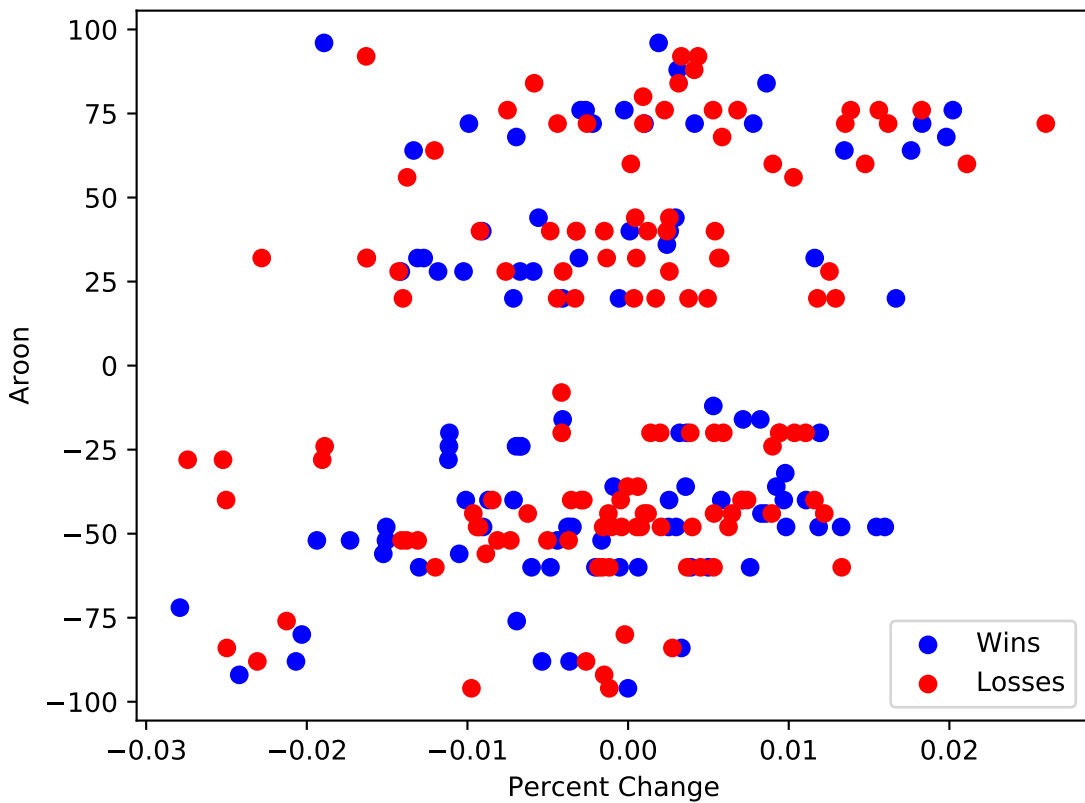
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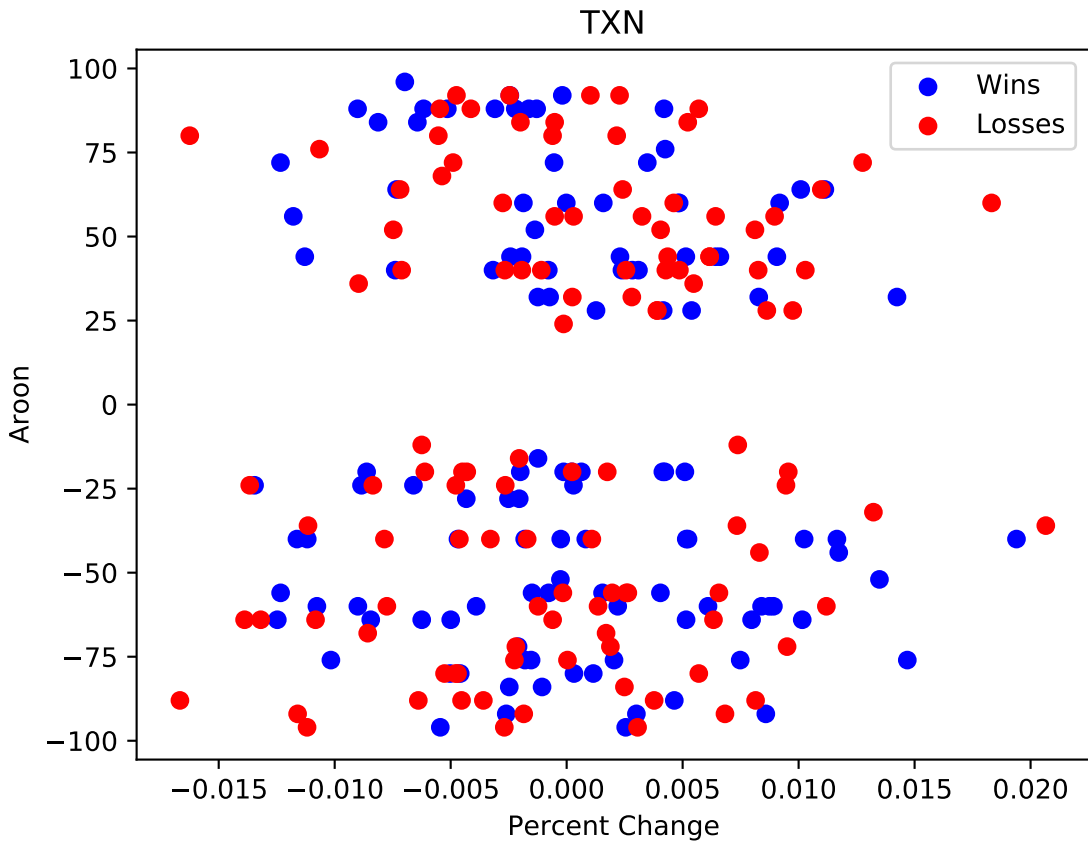


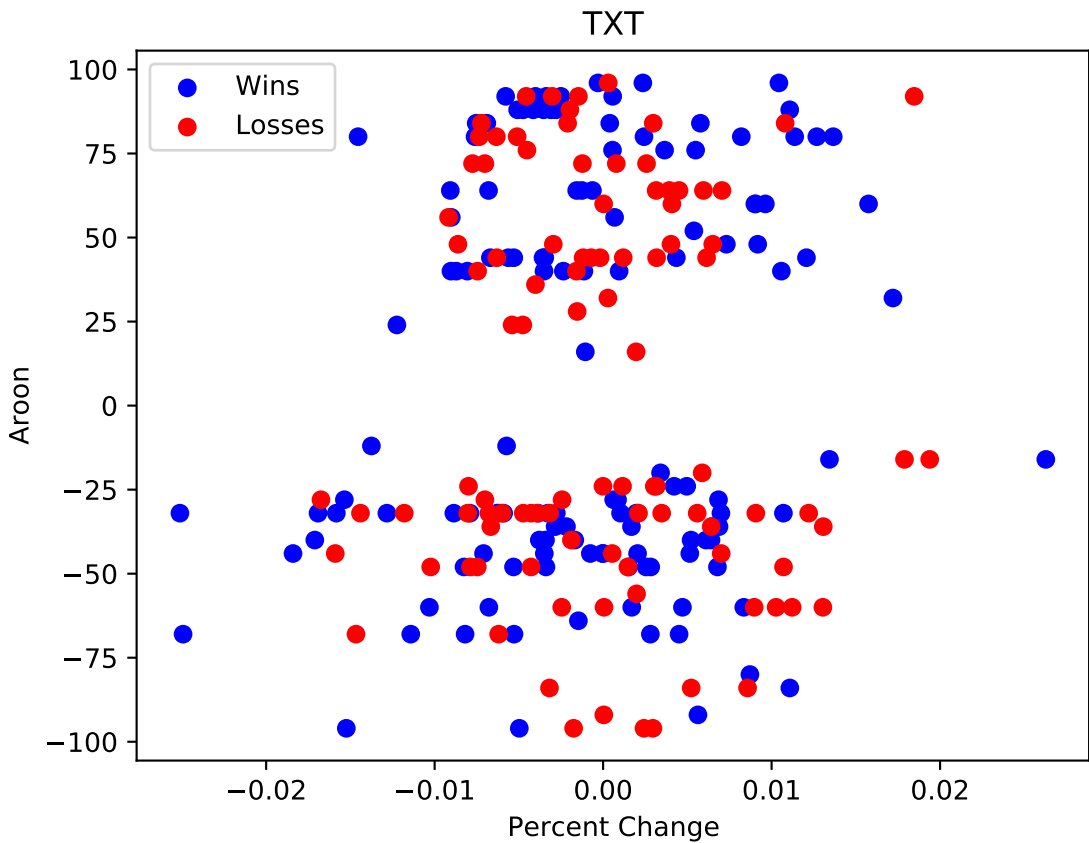
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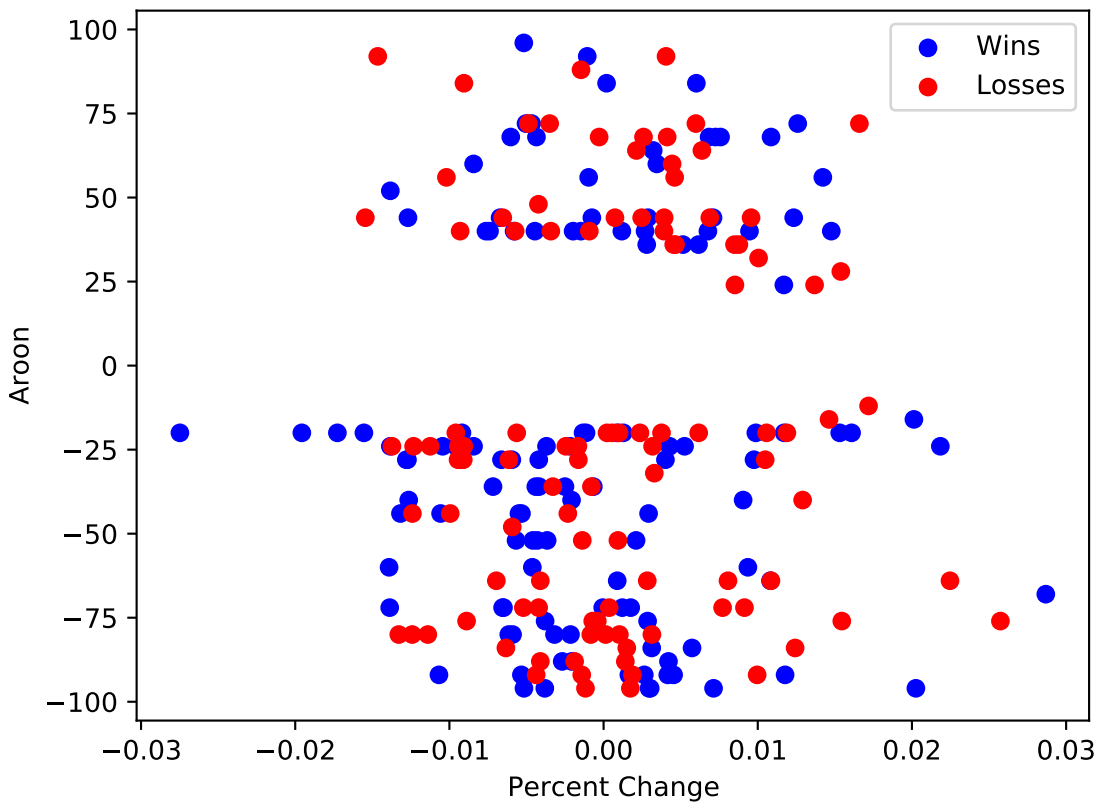
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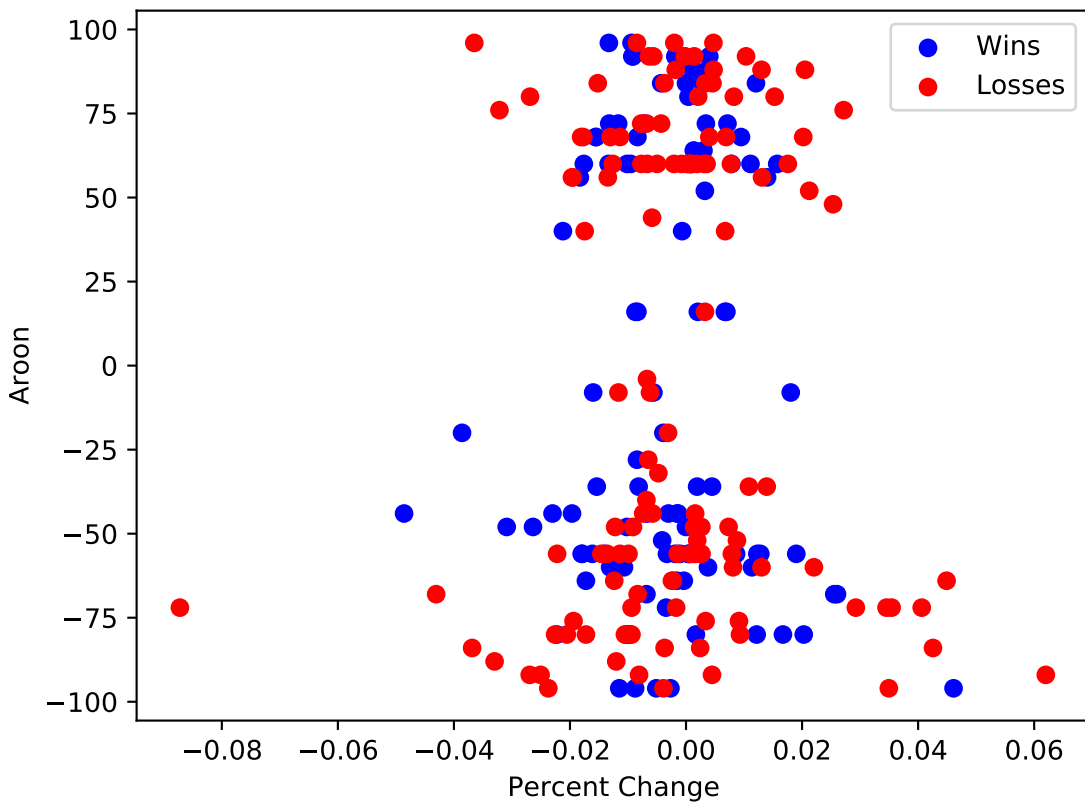


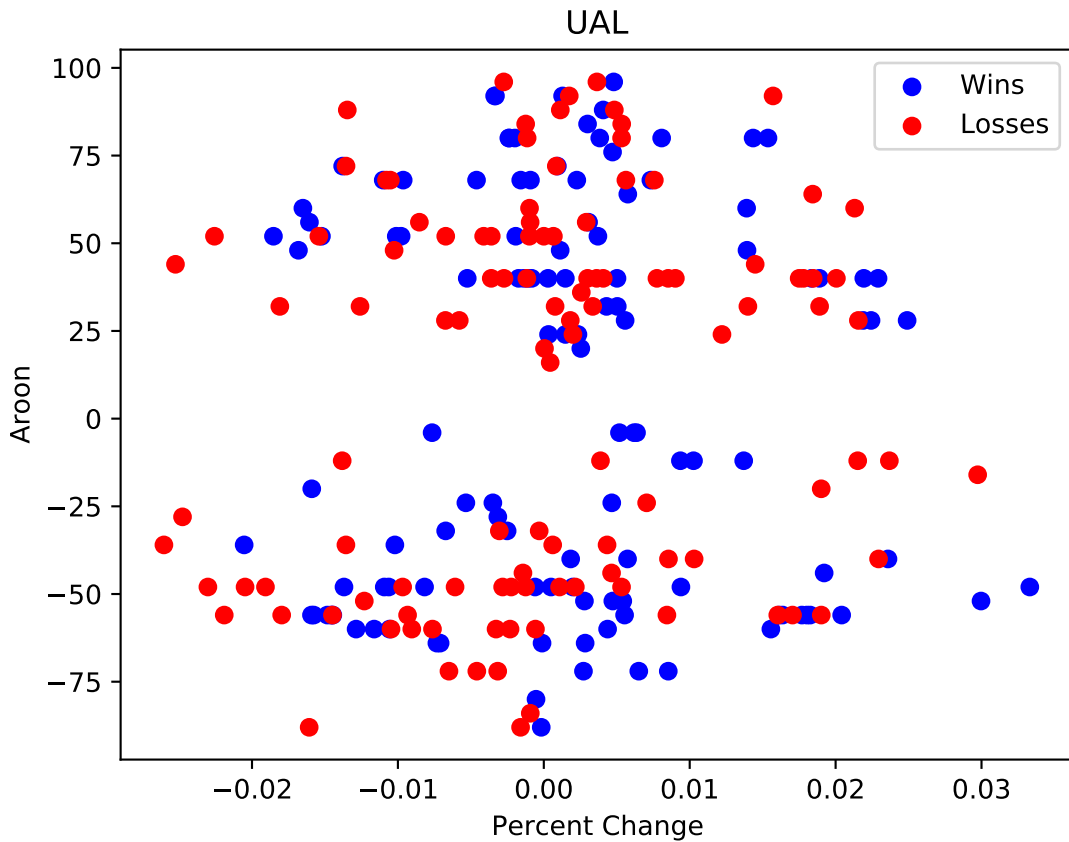


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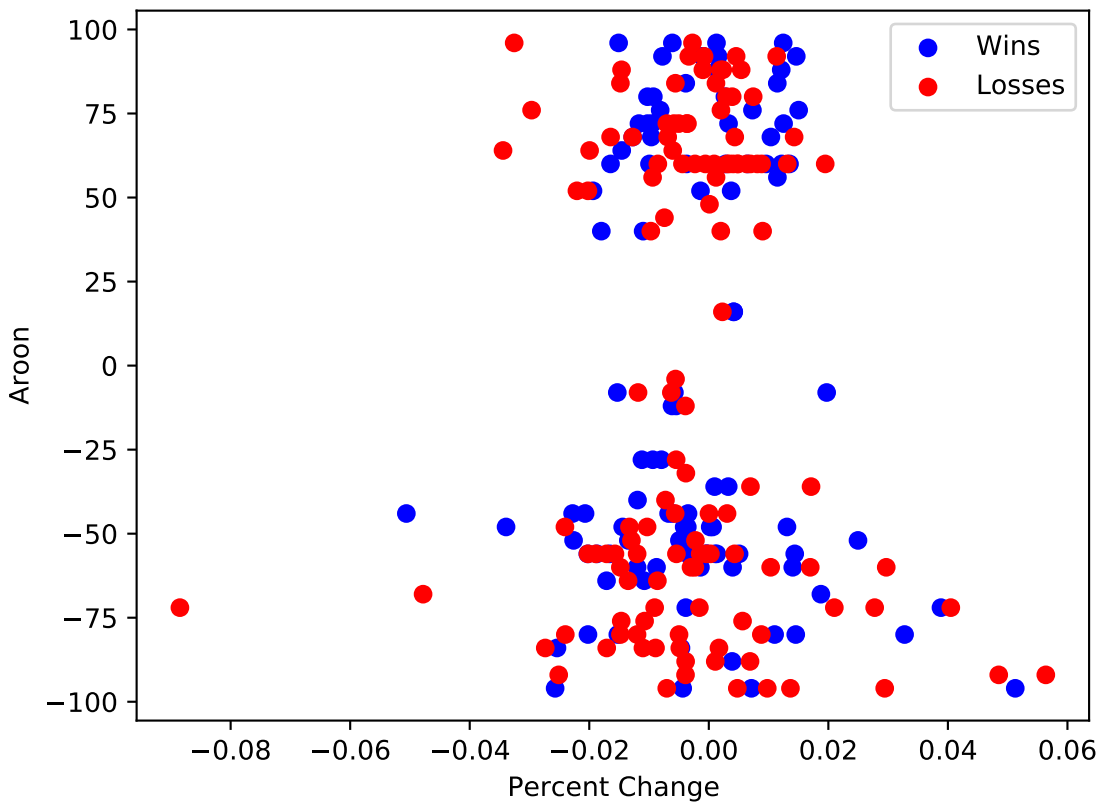


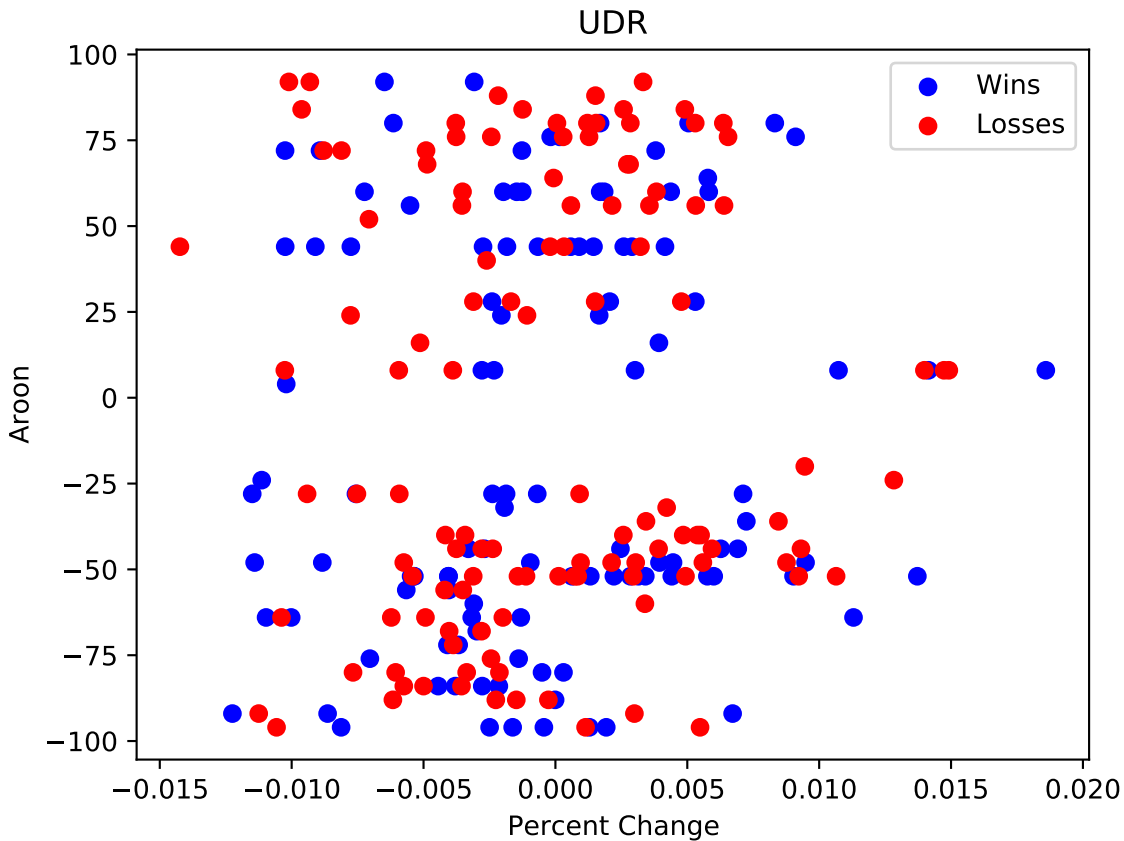
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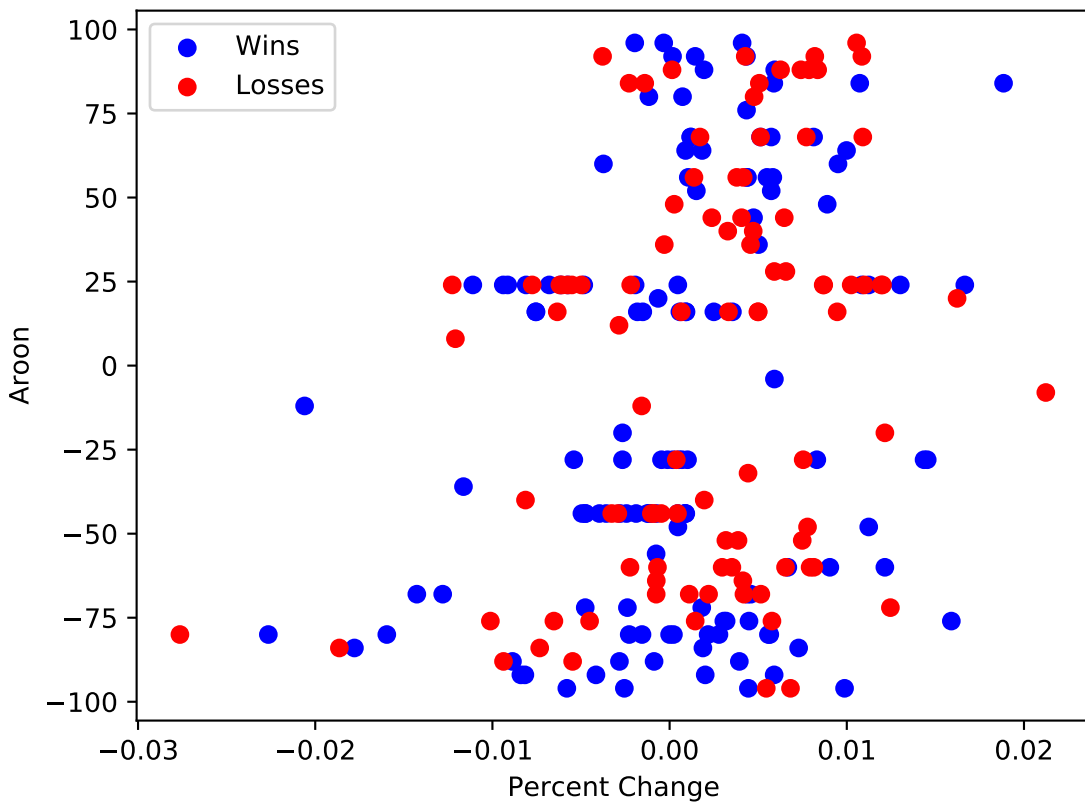


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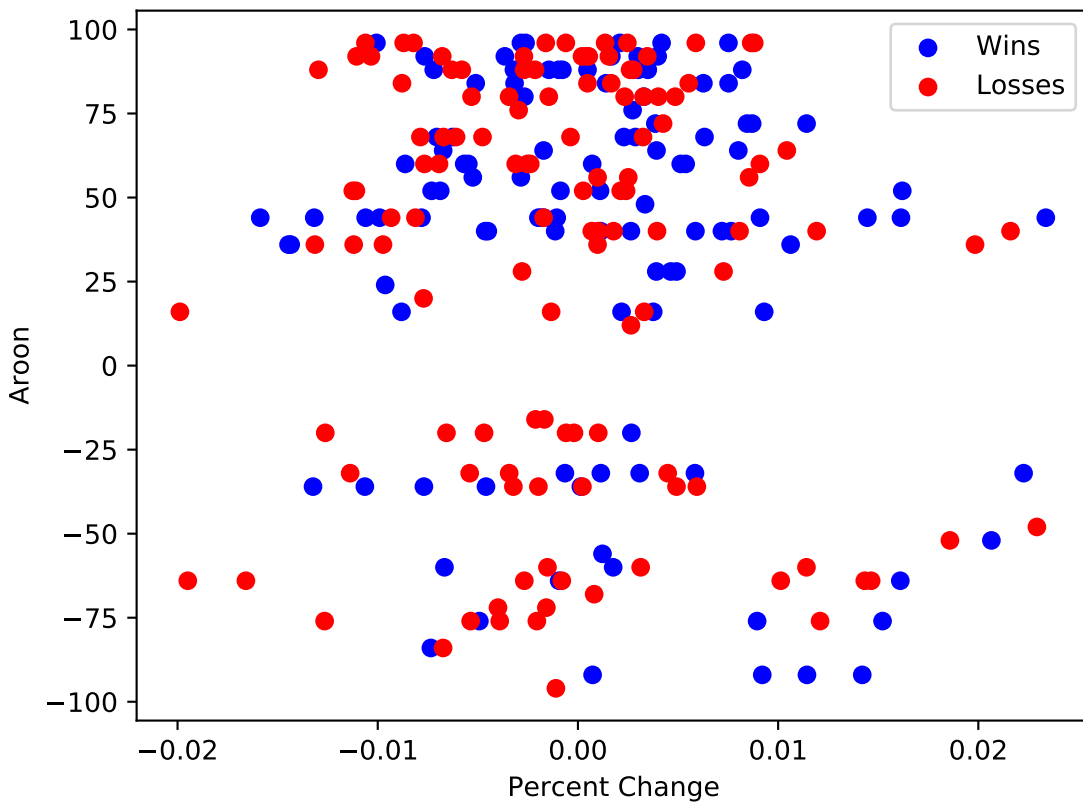




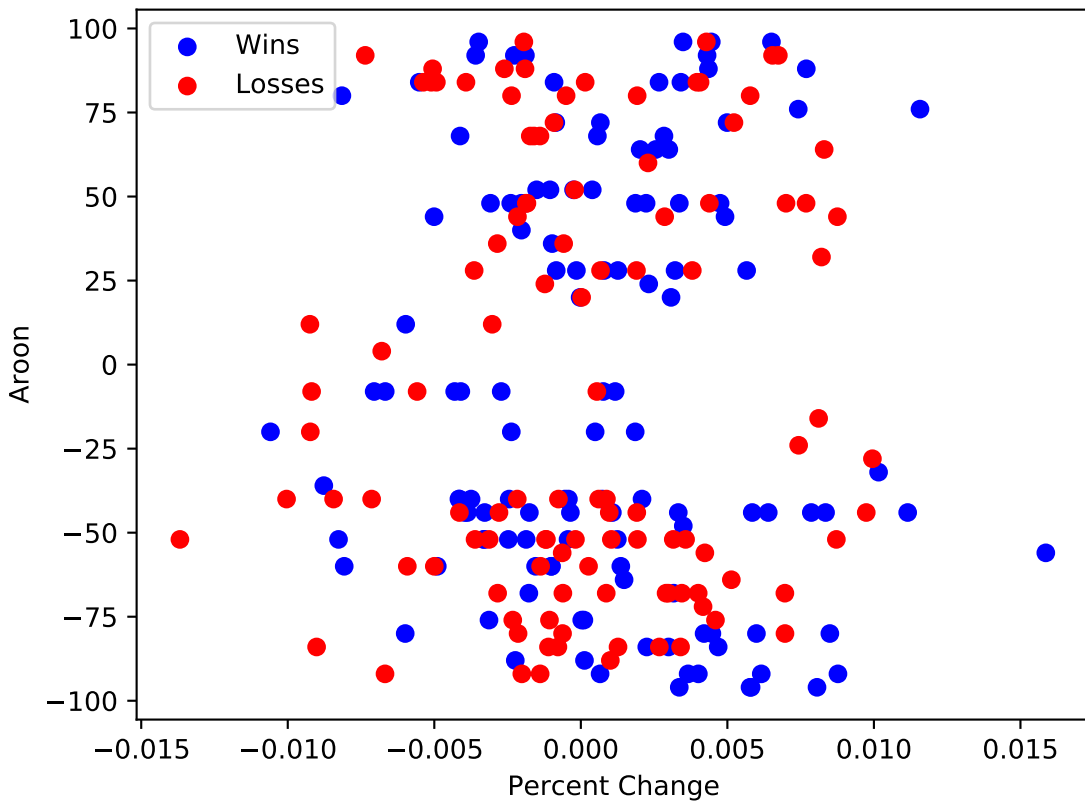
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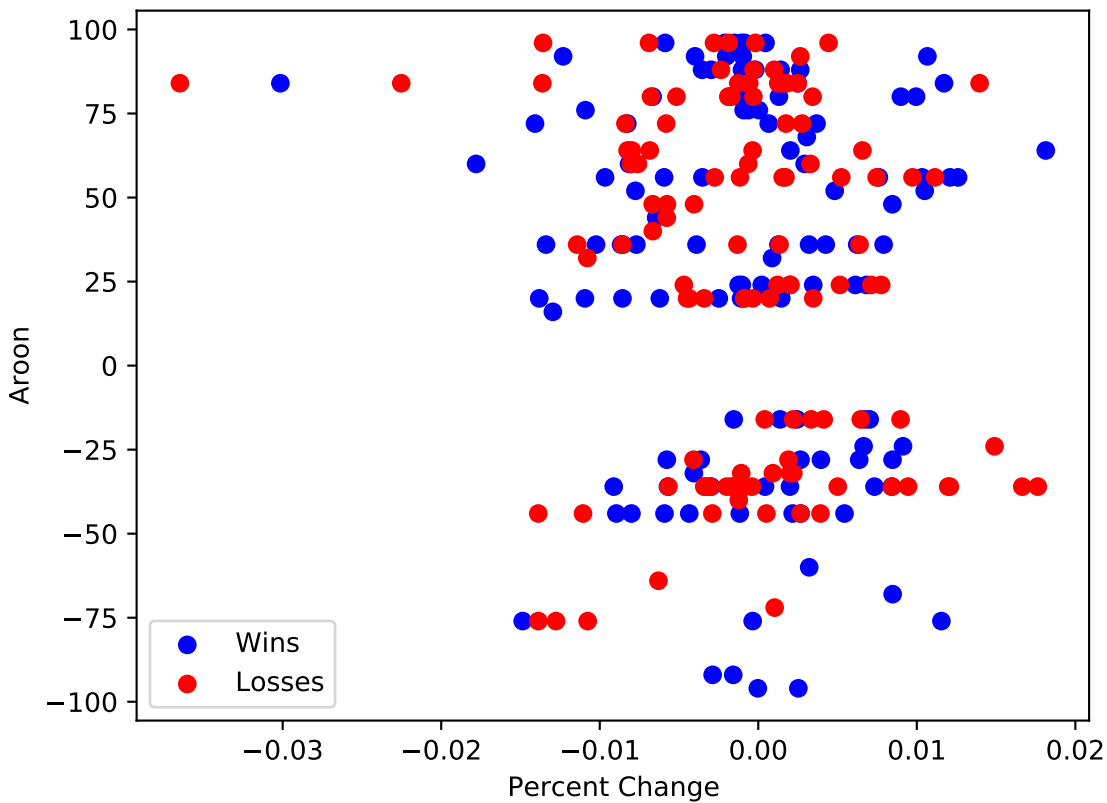
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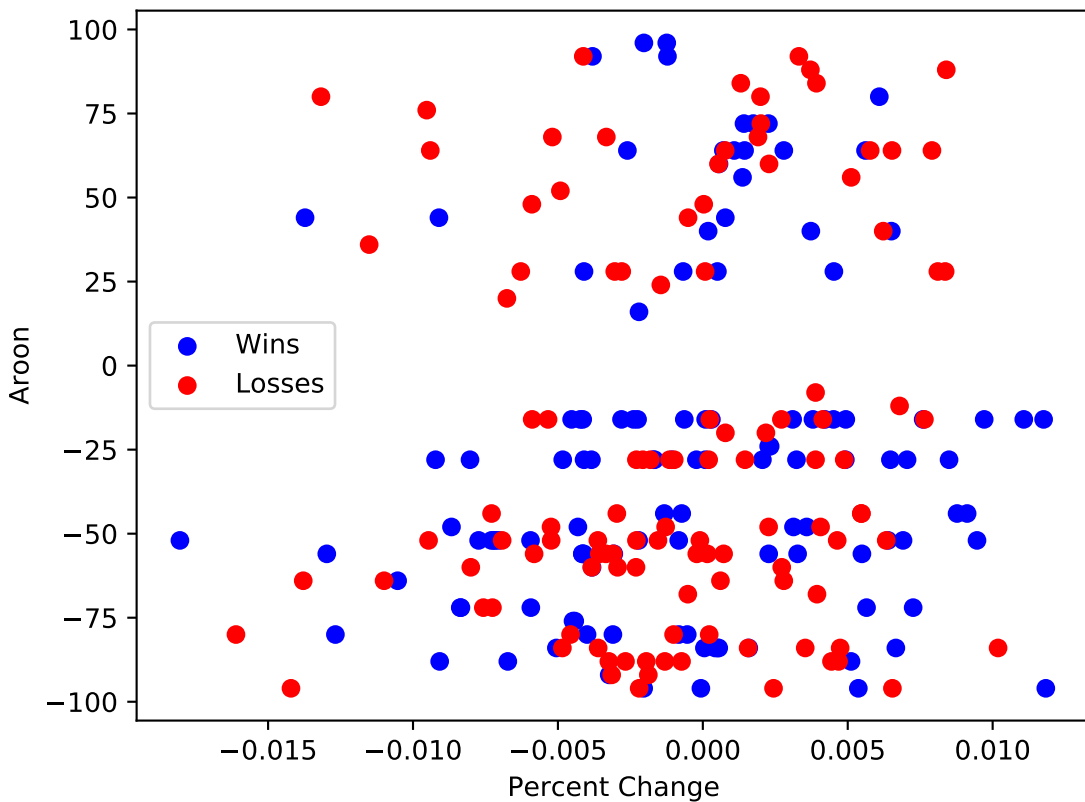
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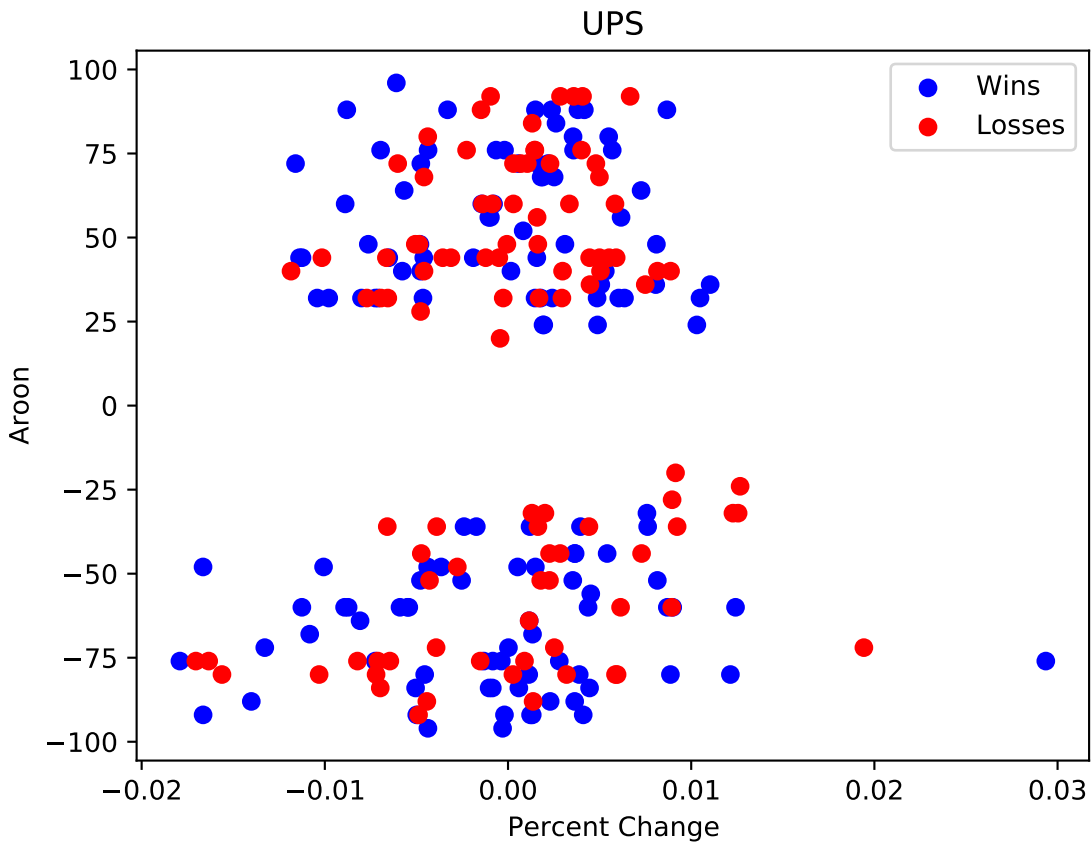


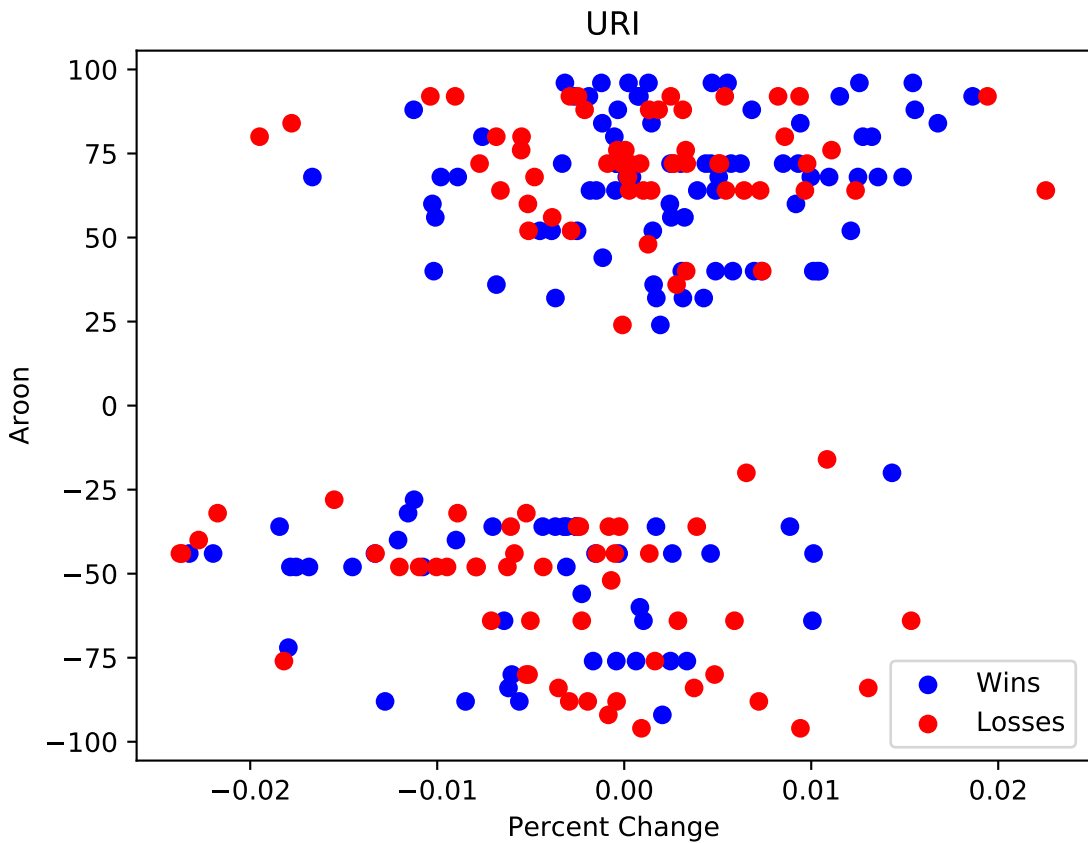
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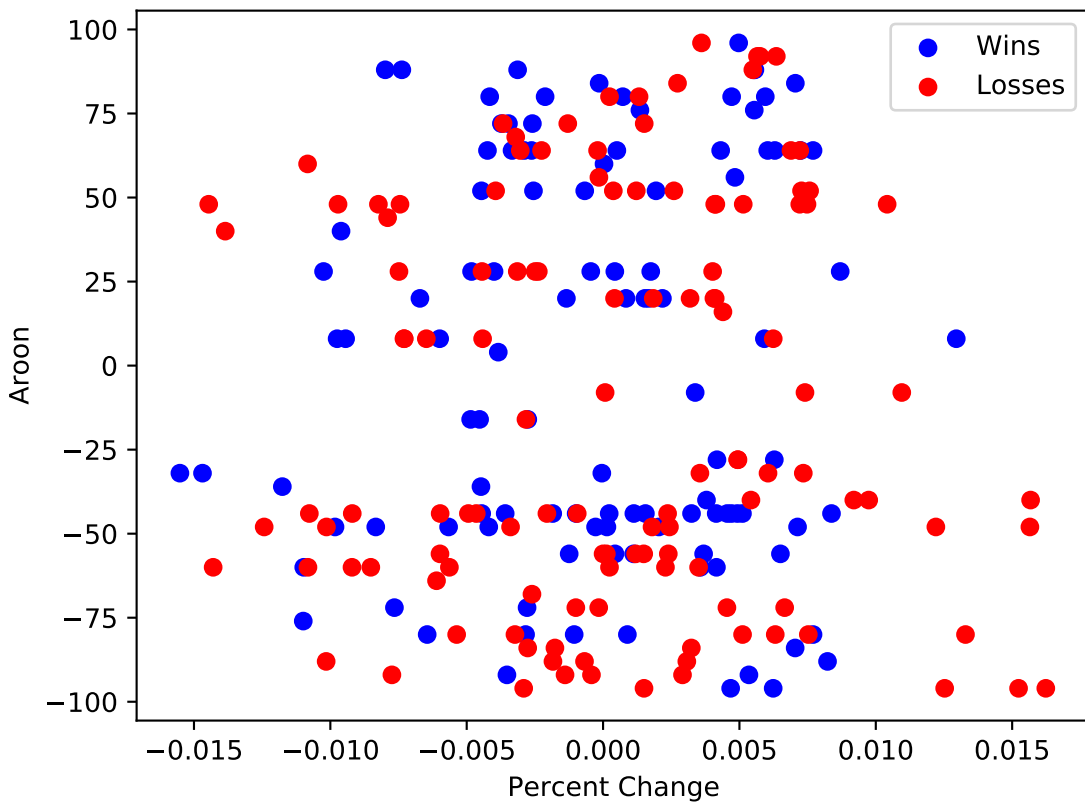
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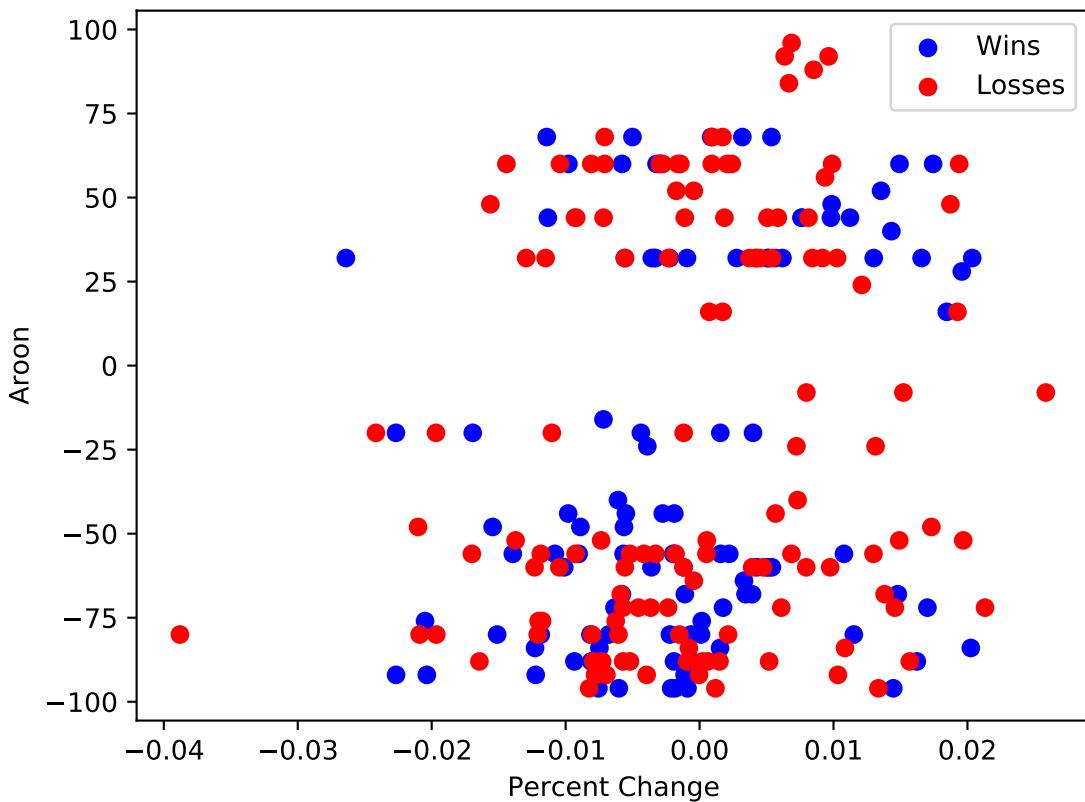




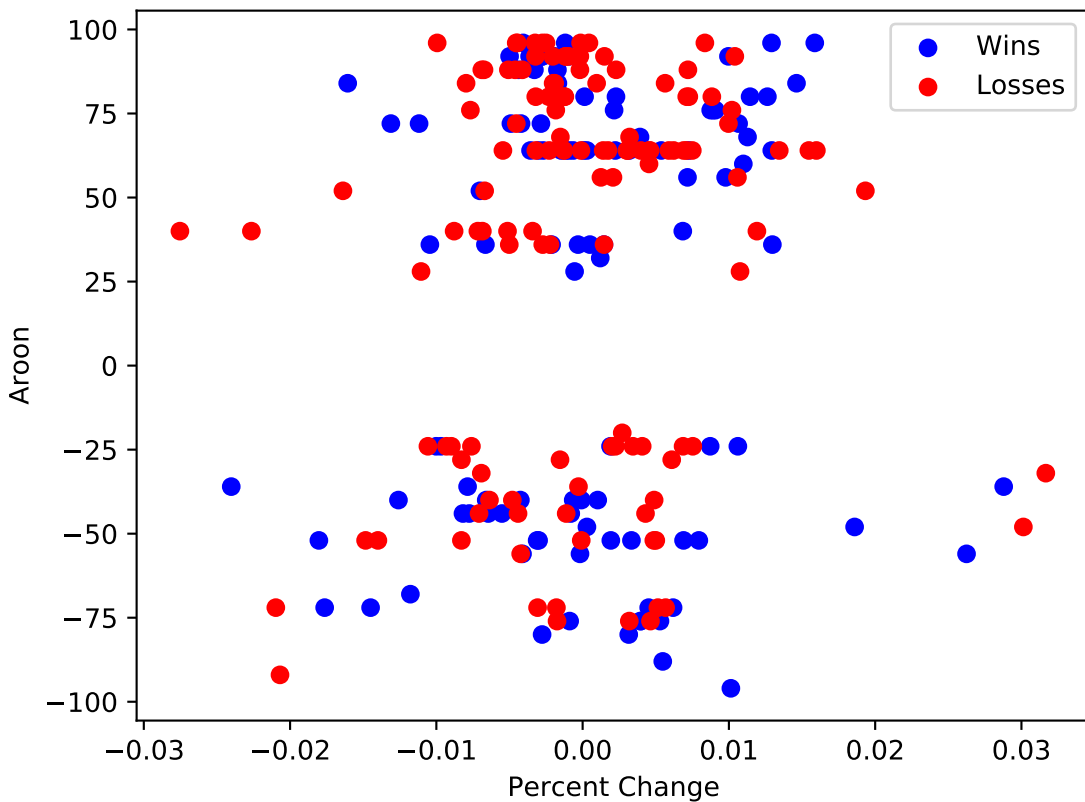
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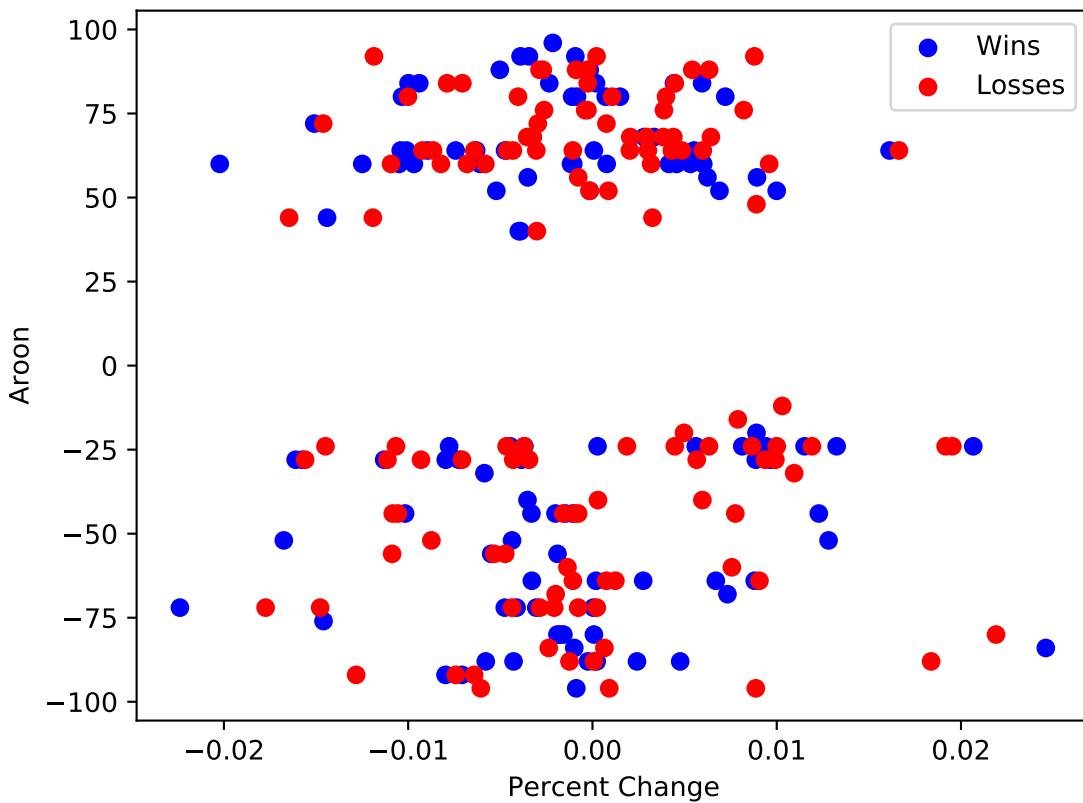
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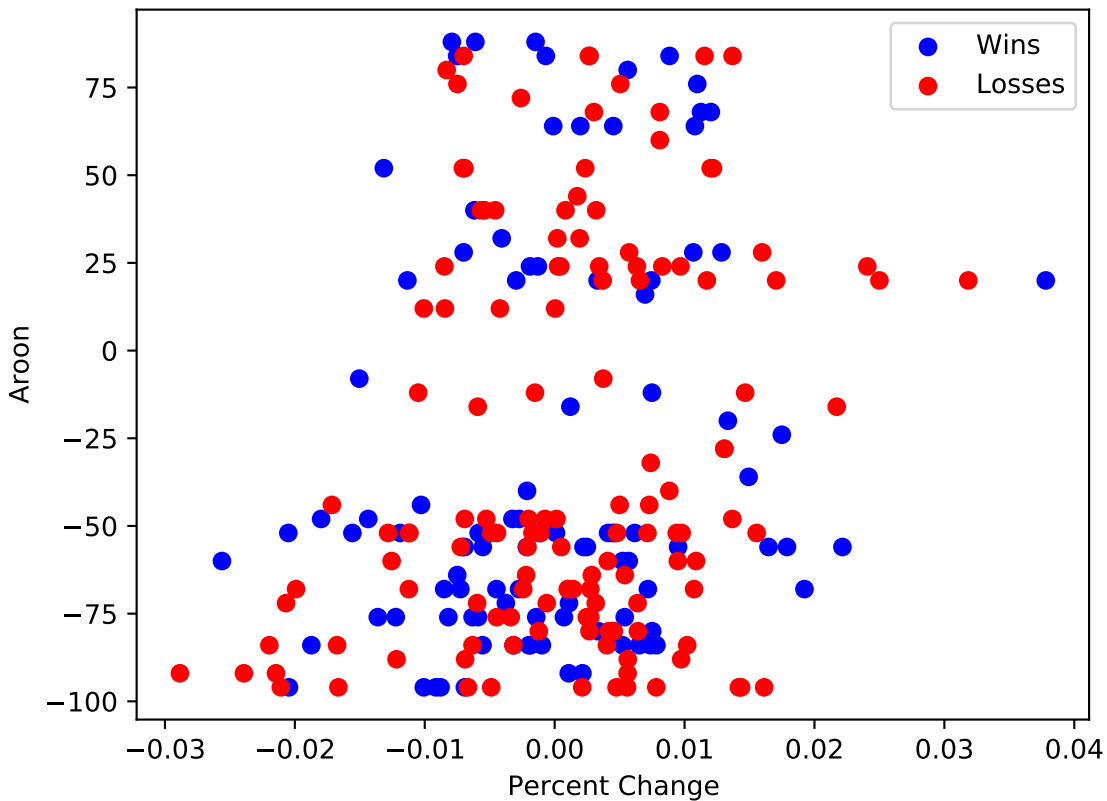
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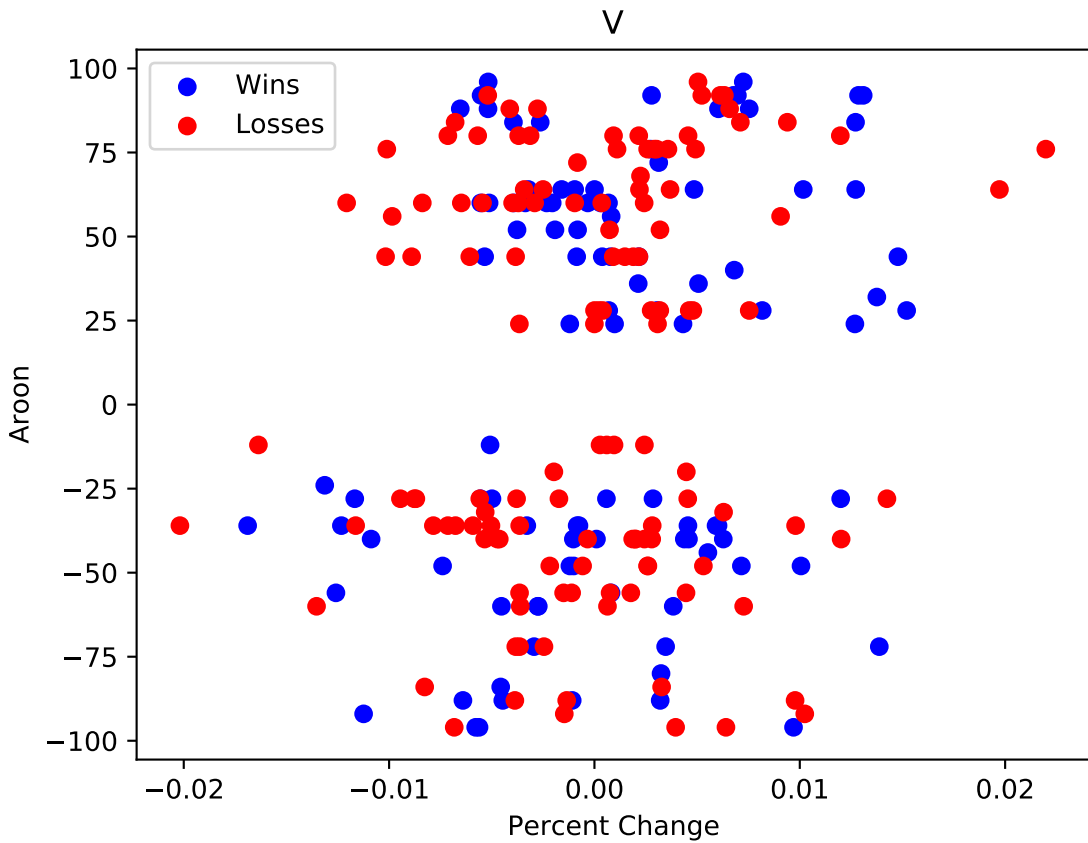


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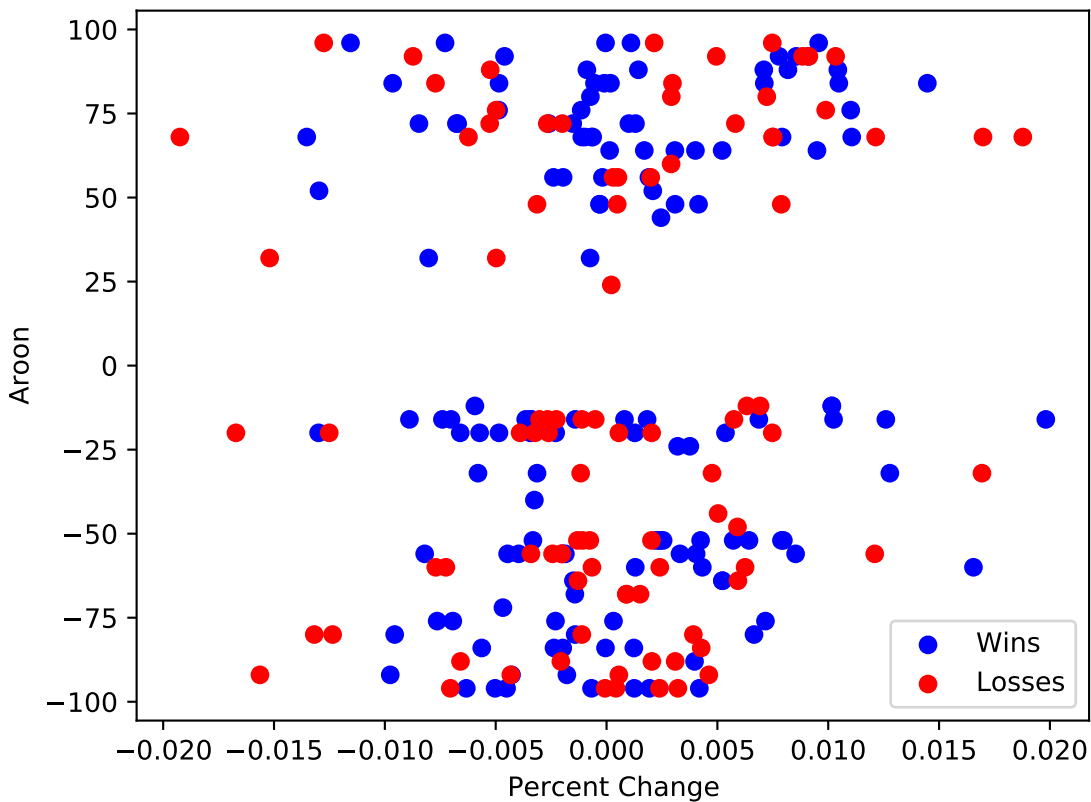


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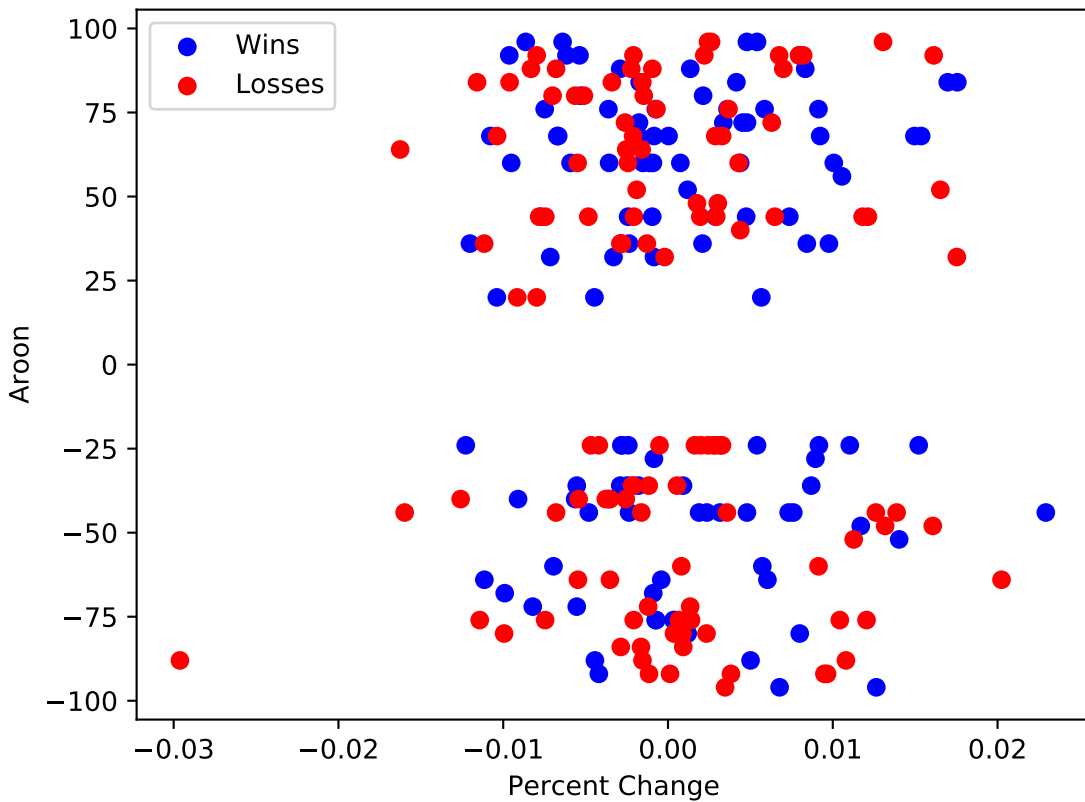




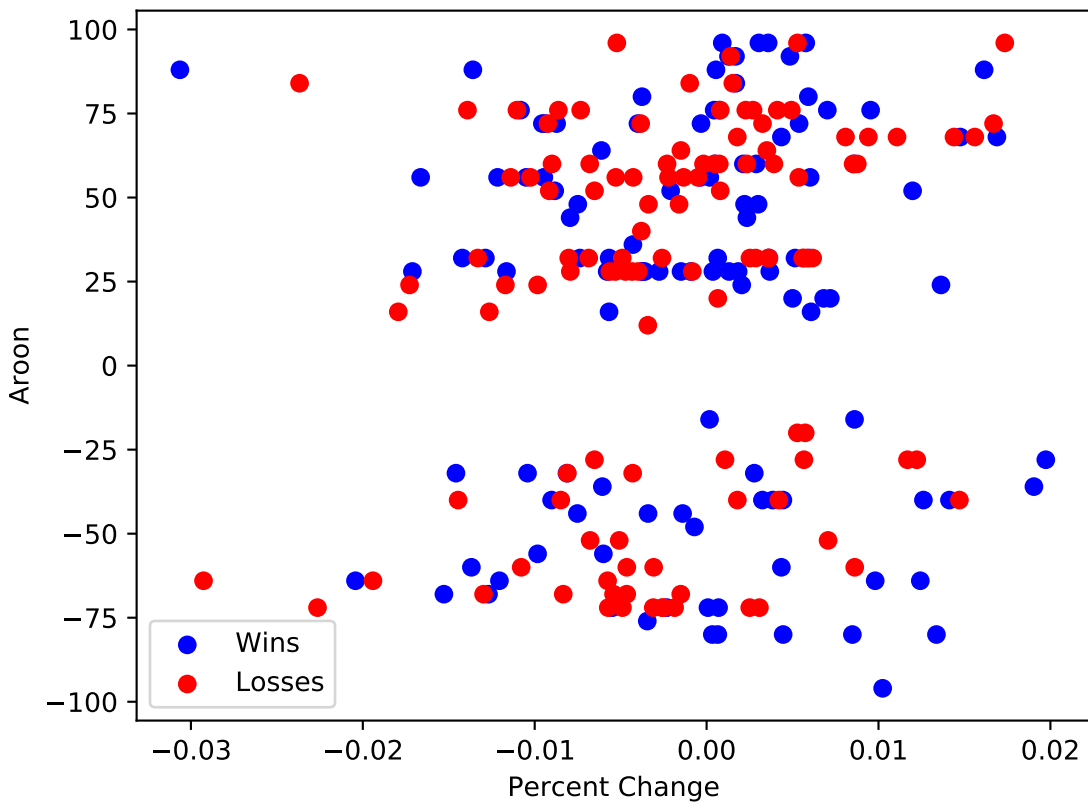
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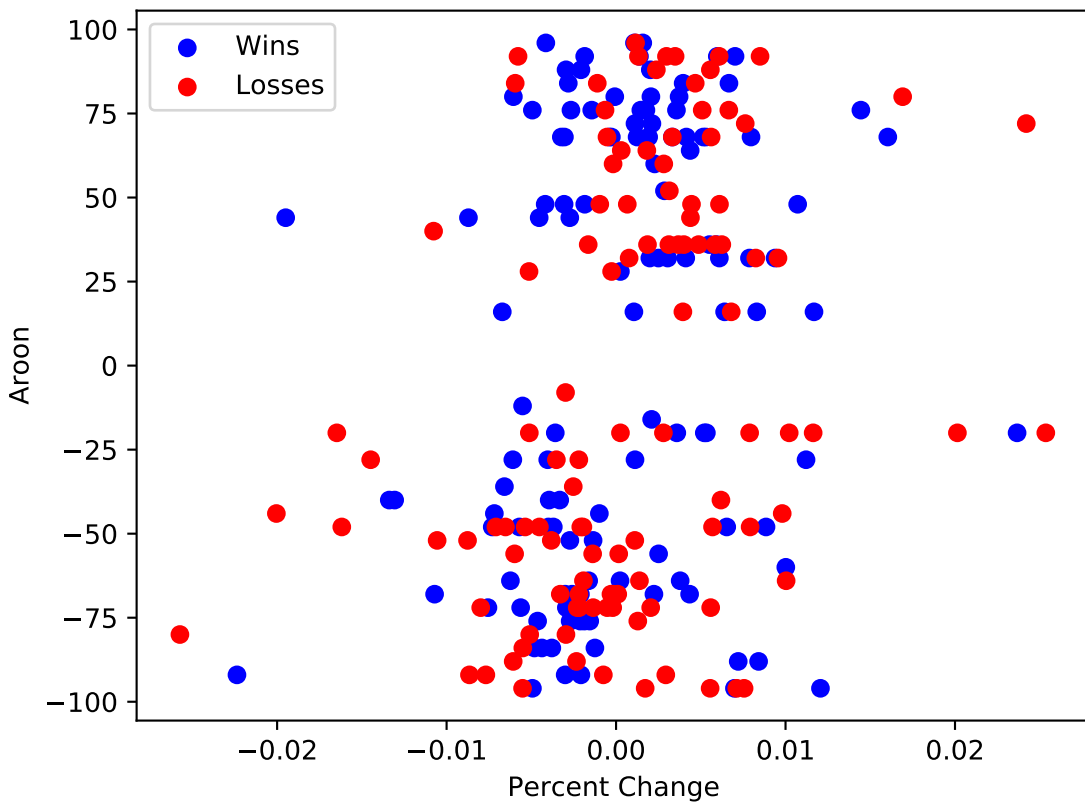
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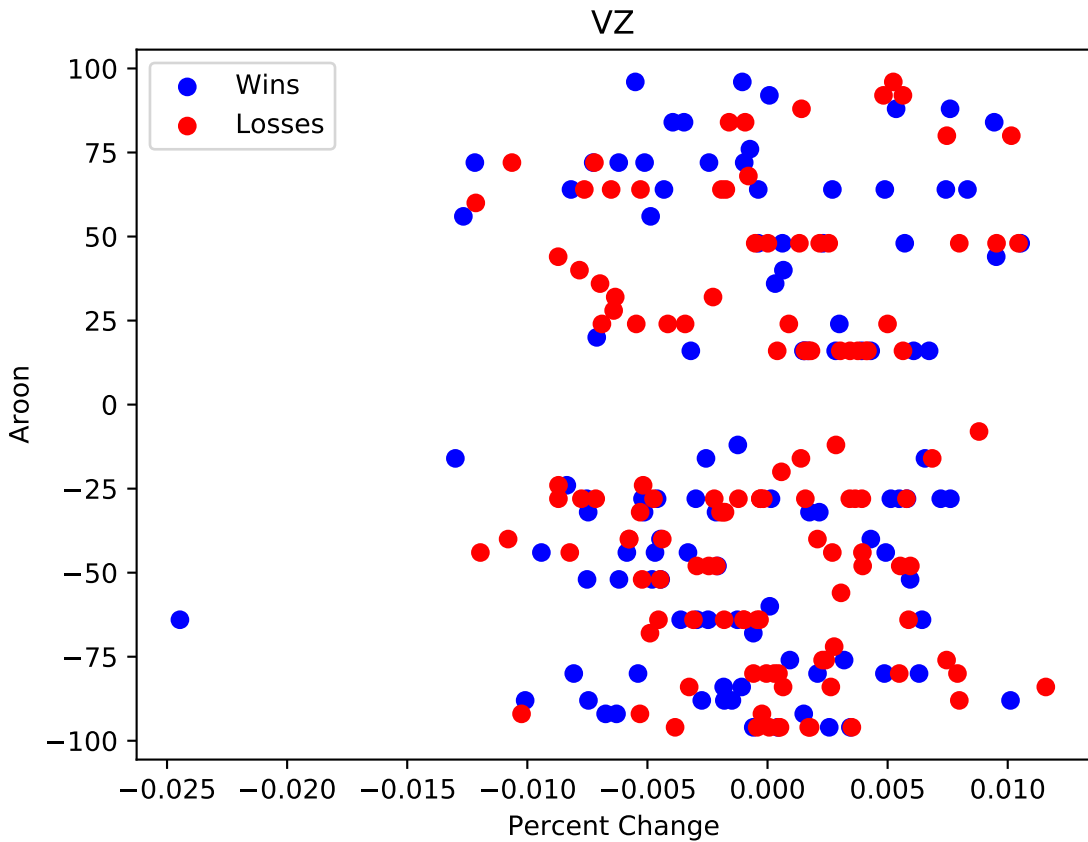


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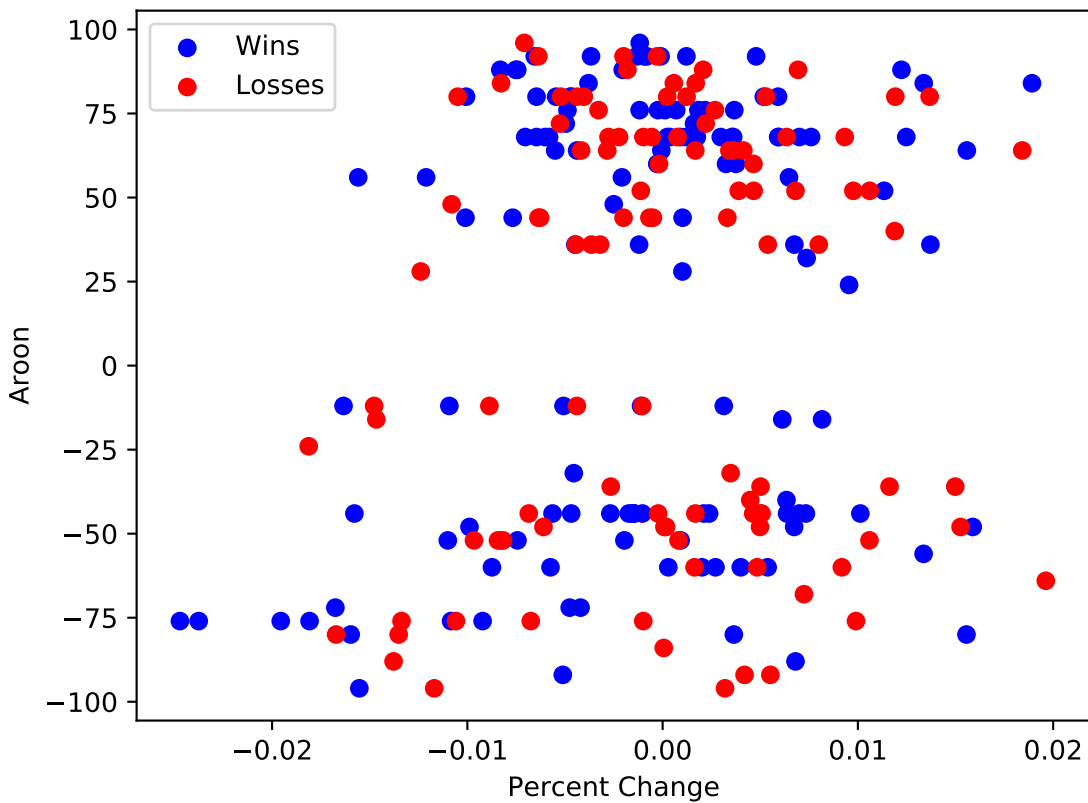


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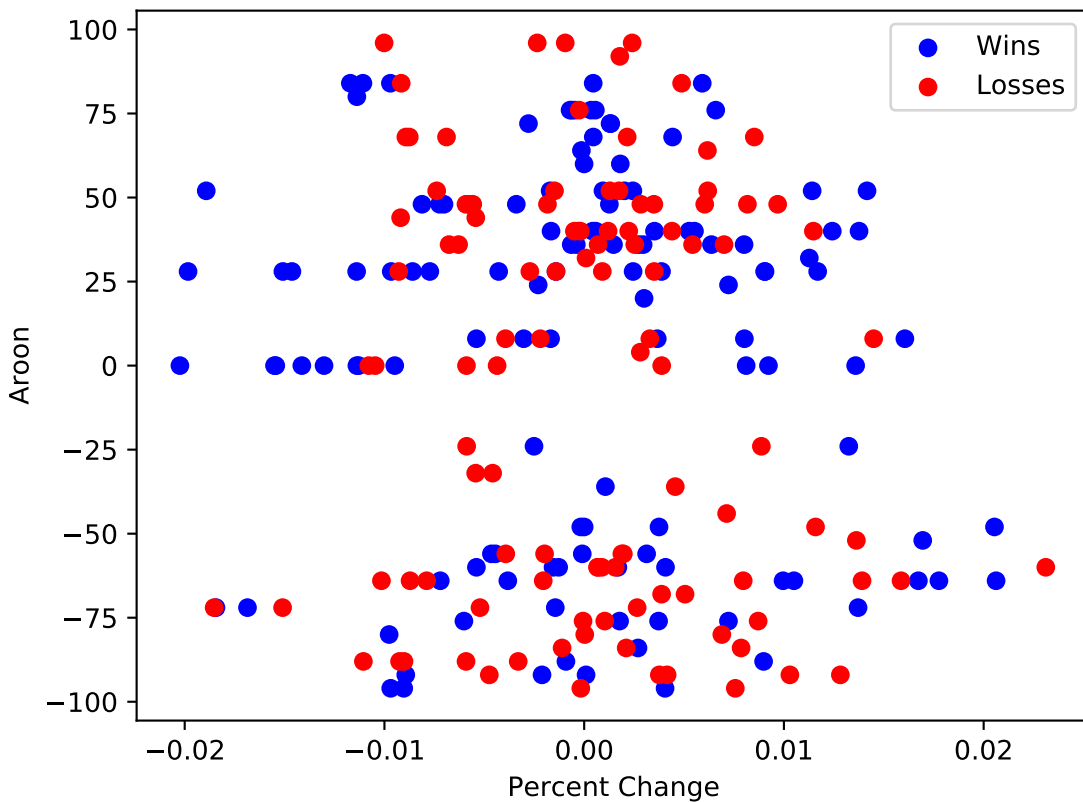




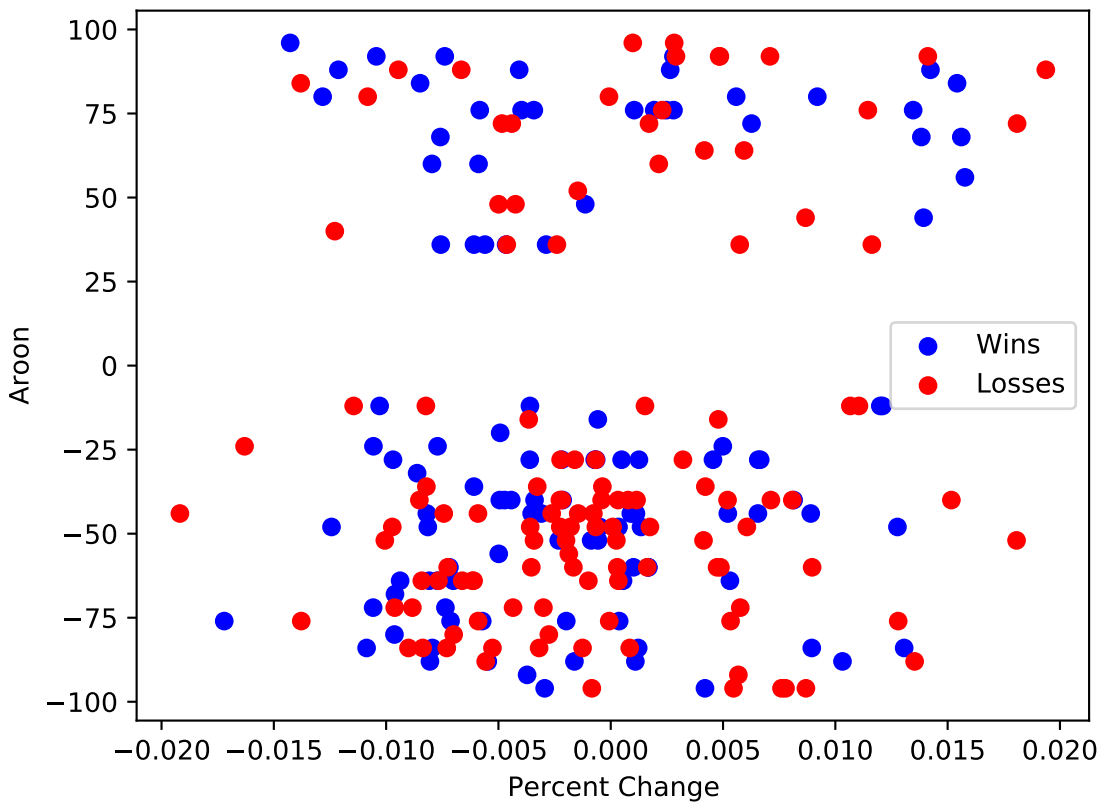
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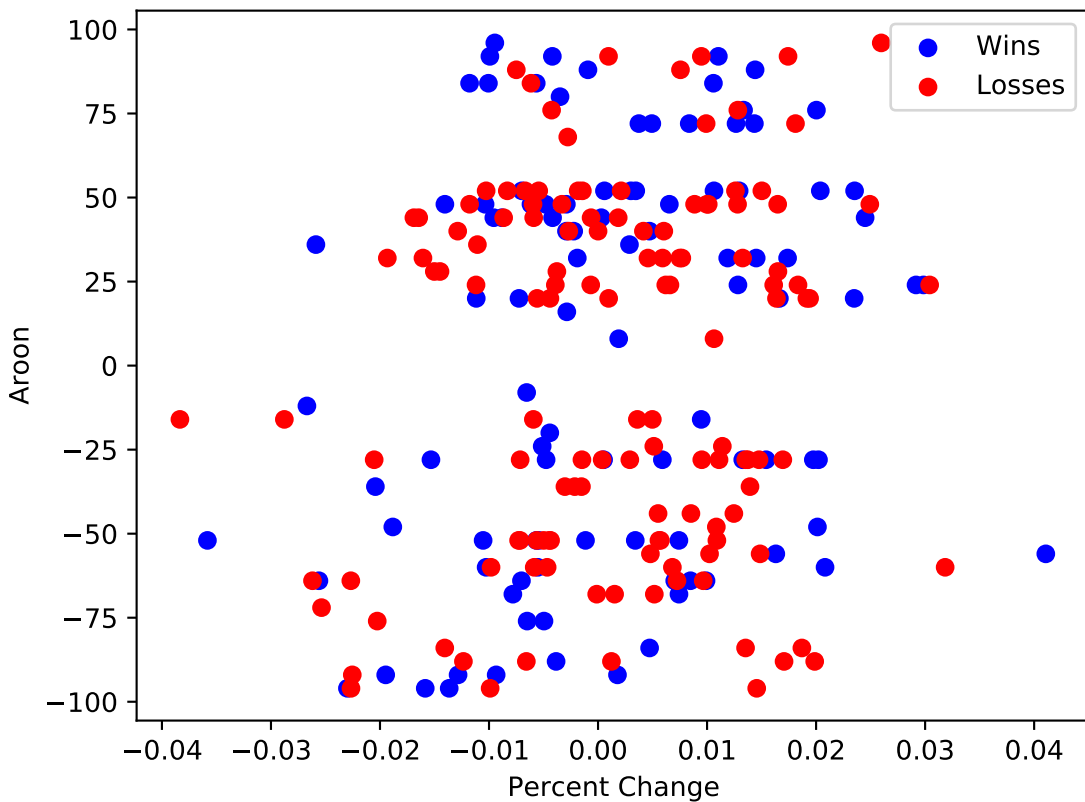
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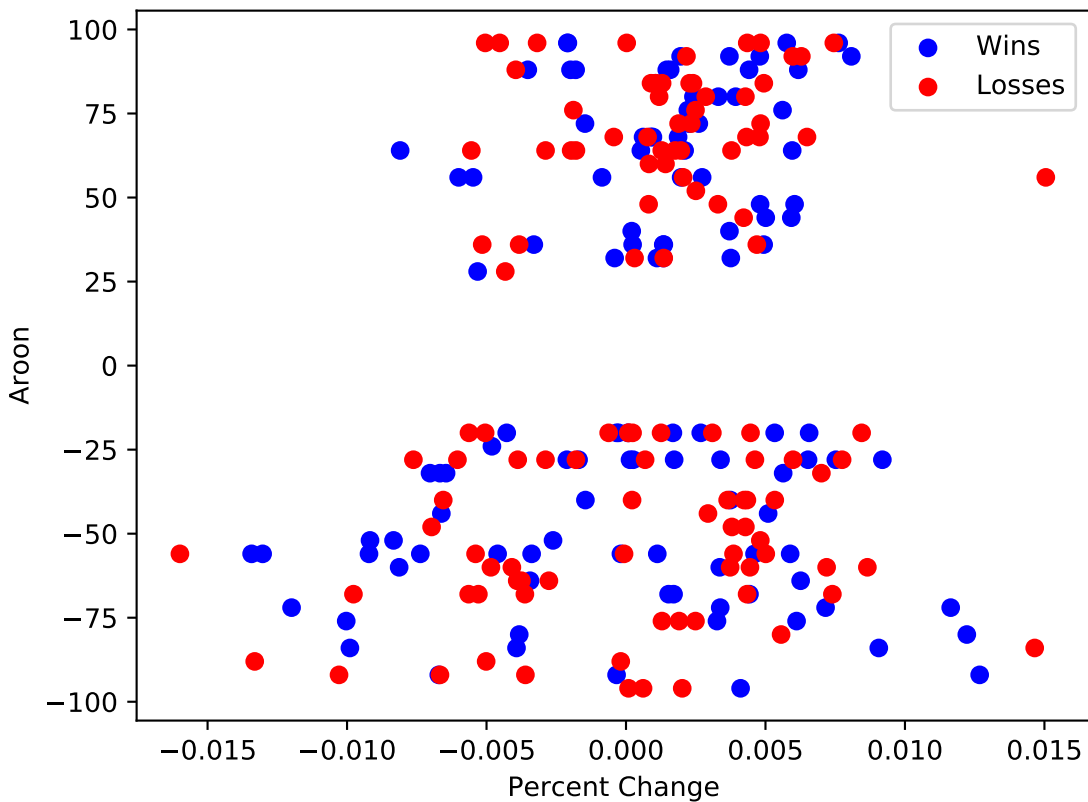
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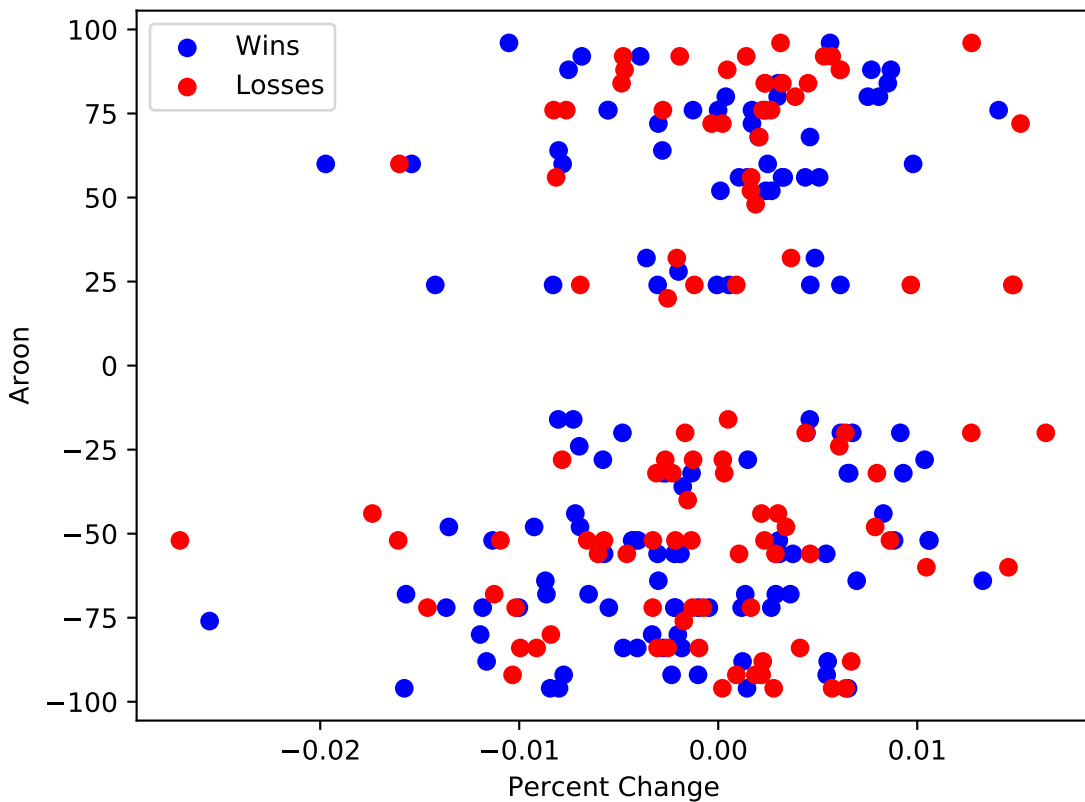
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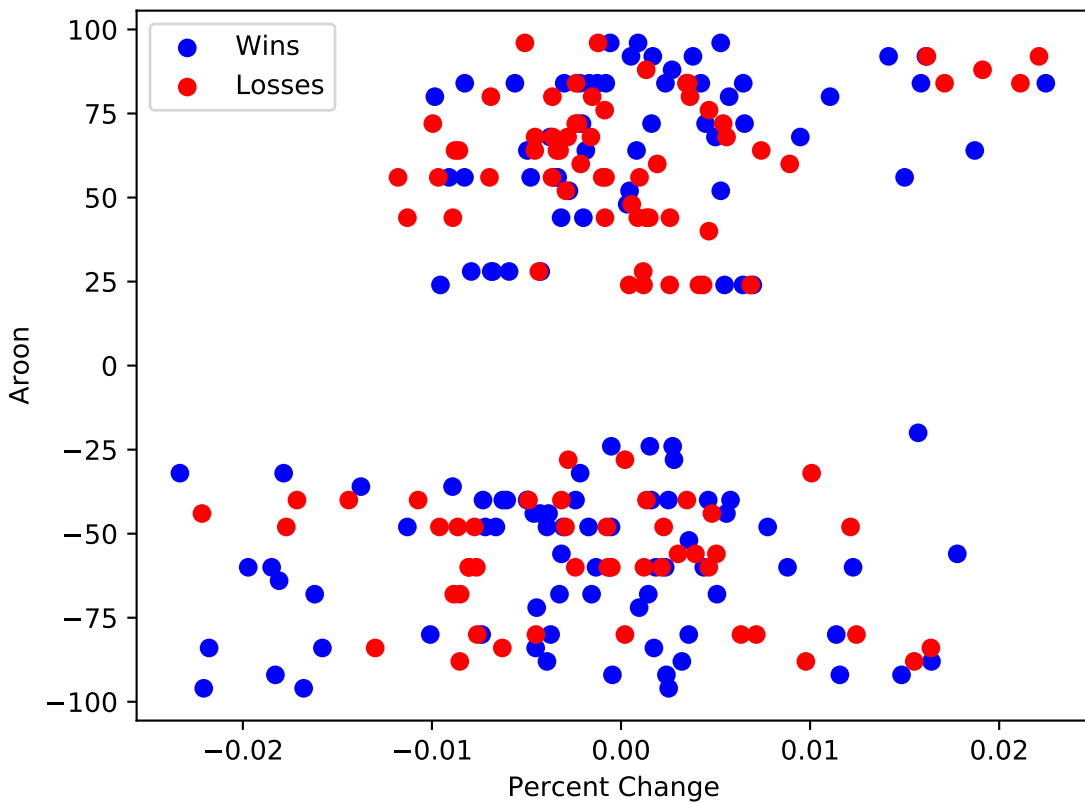
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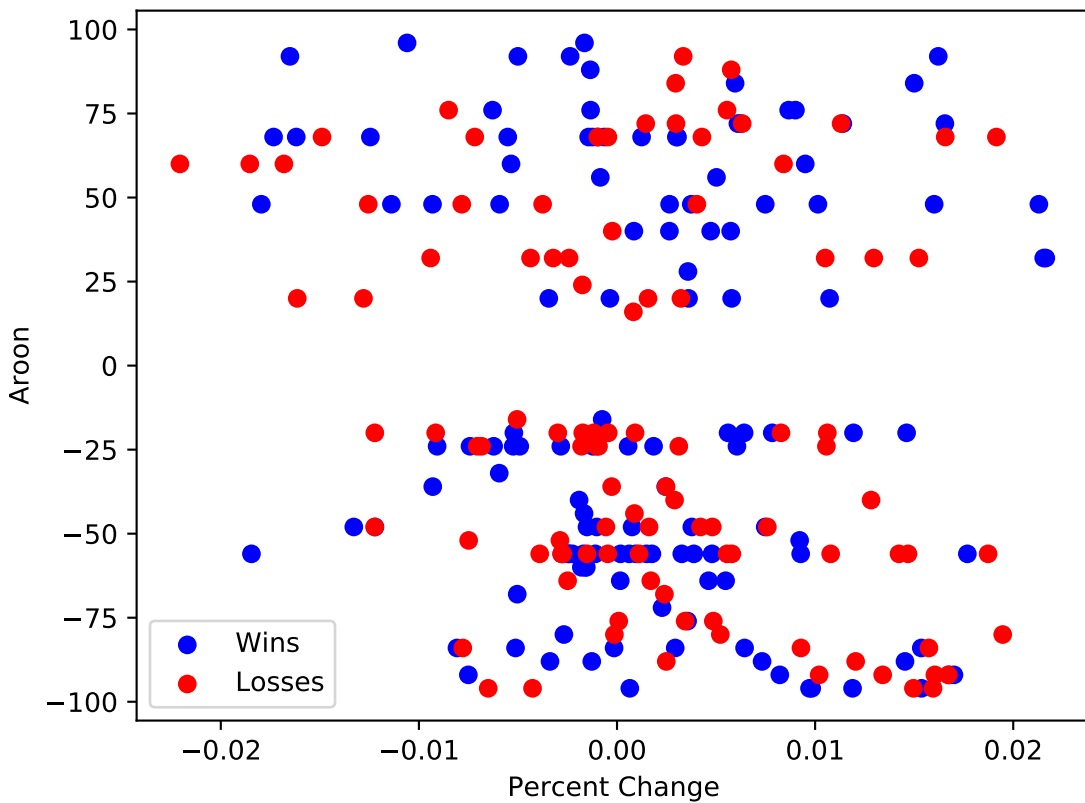
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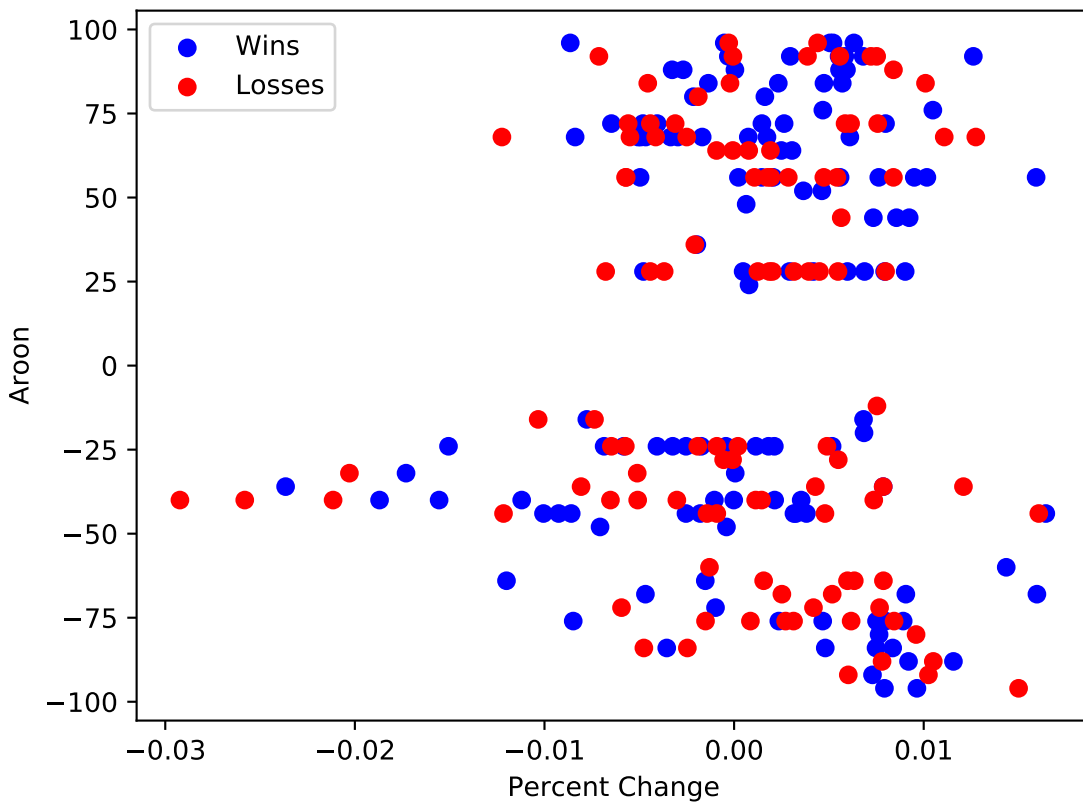
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WHR



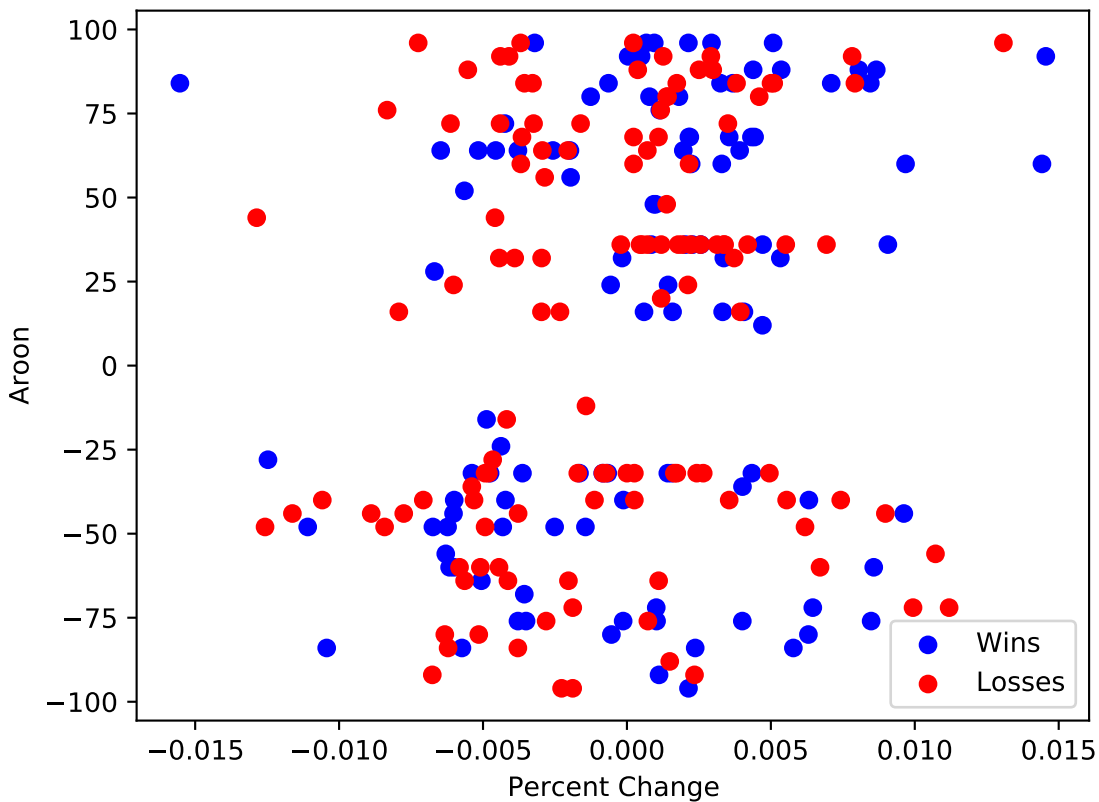
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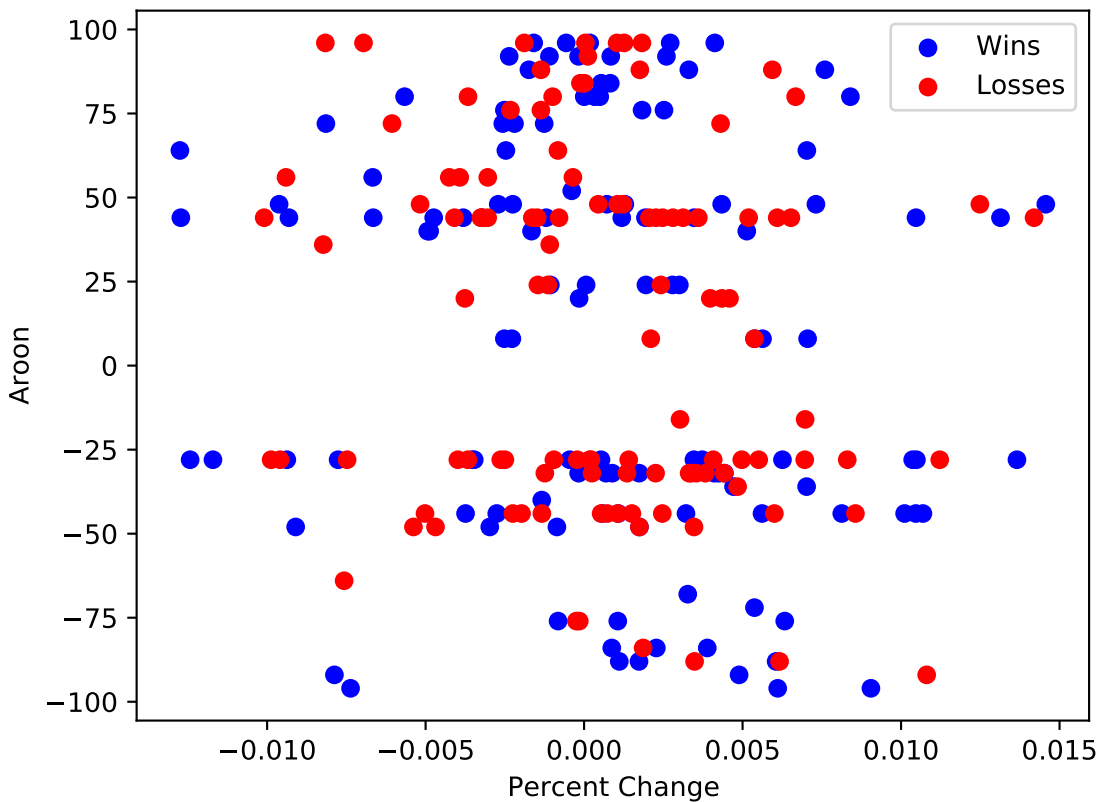
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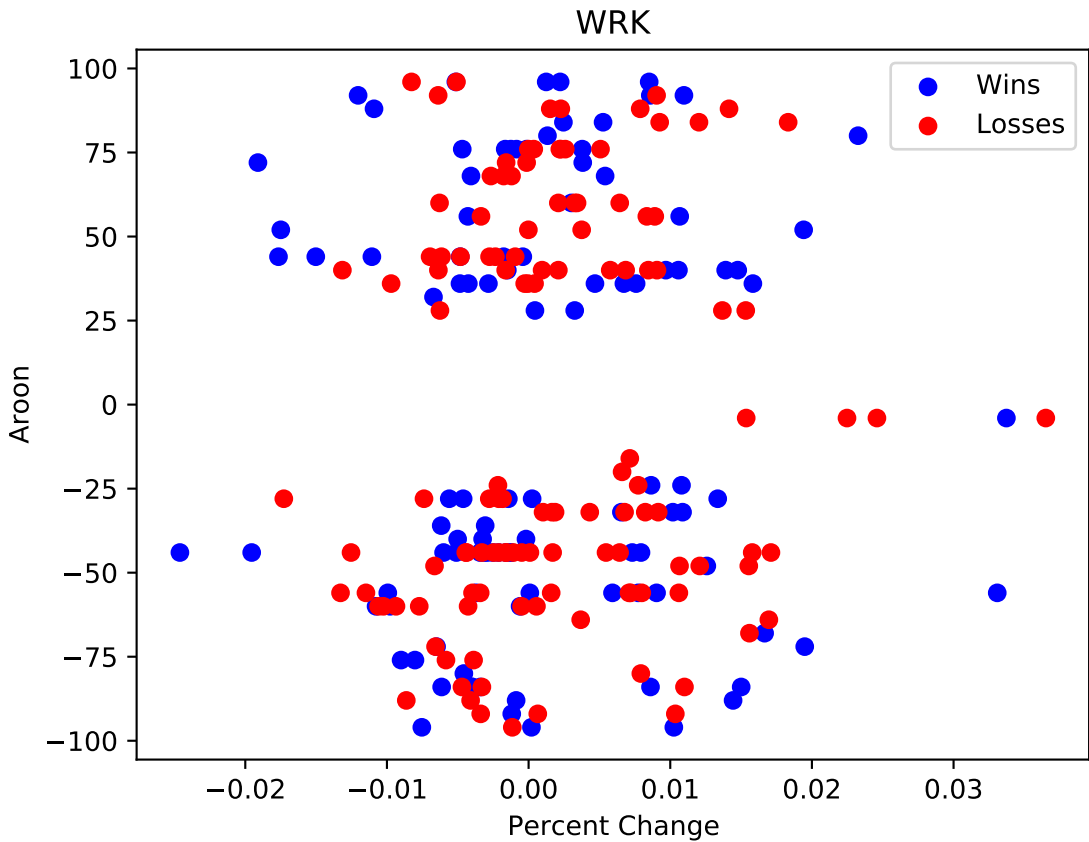


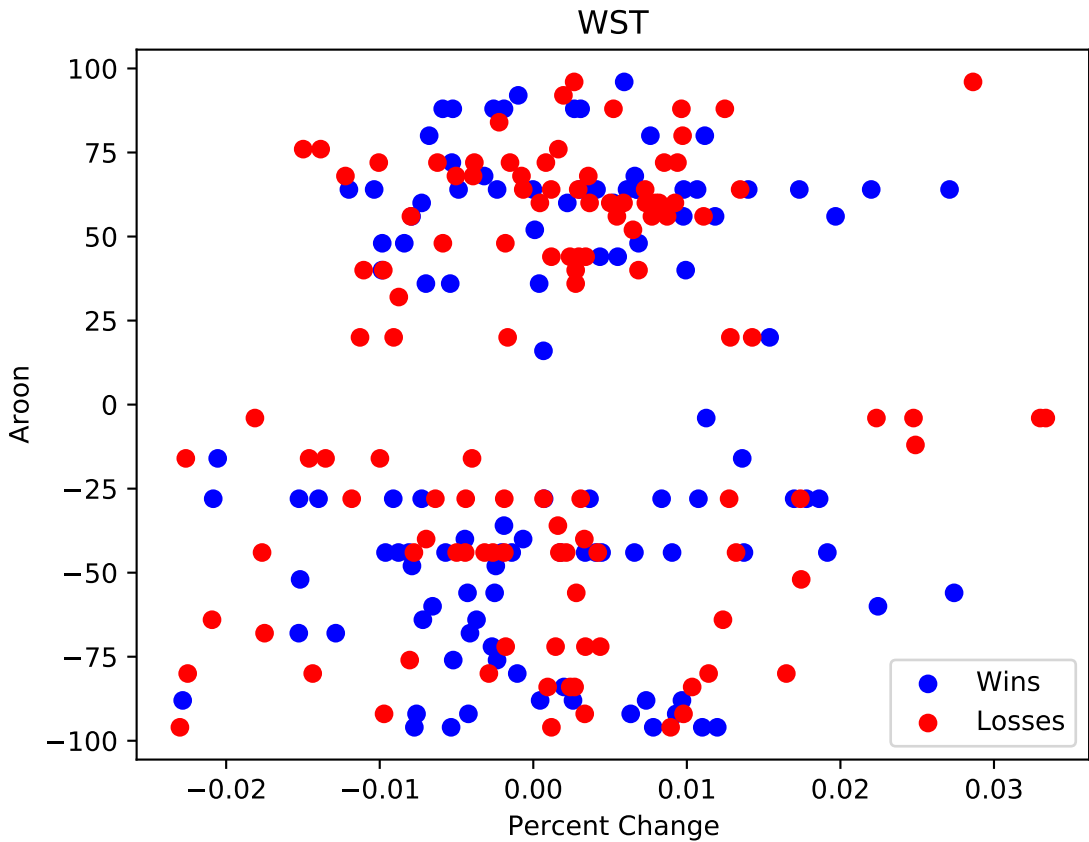
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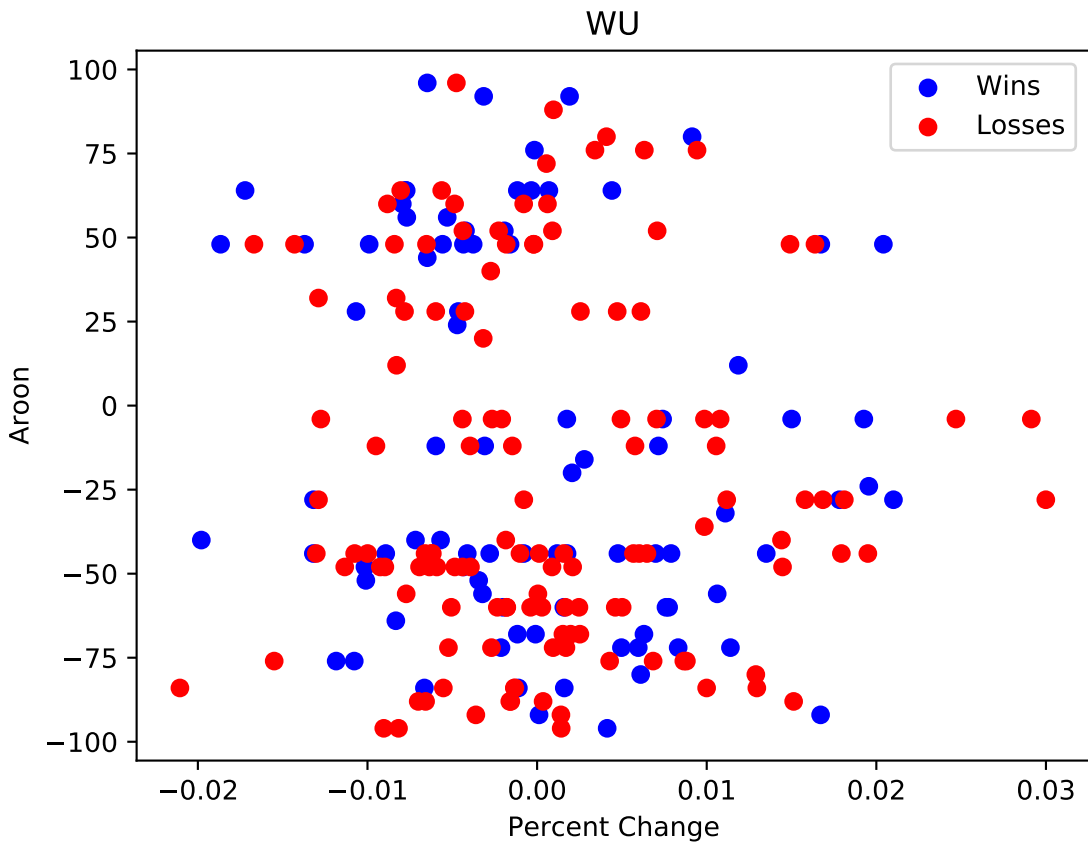


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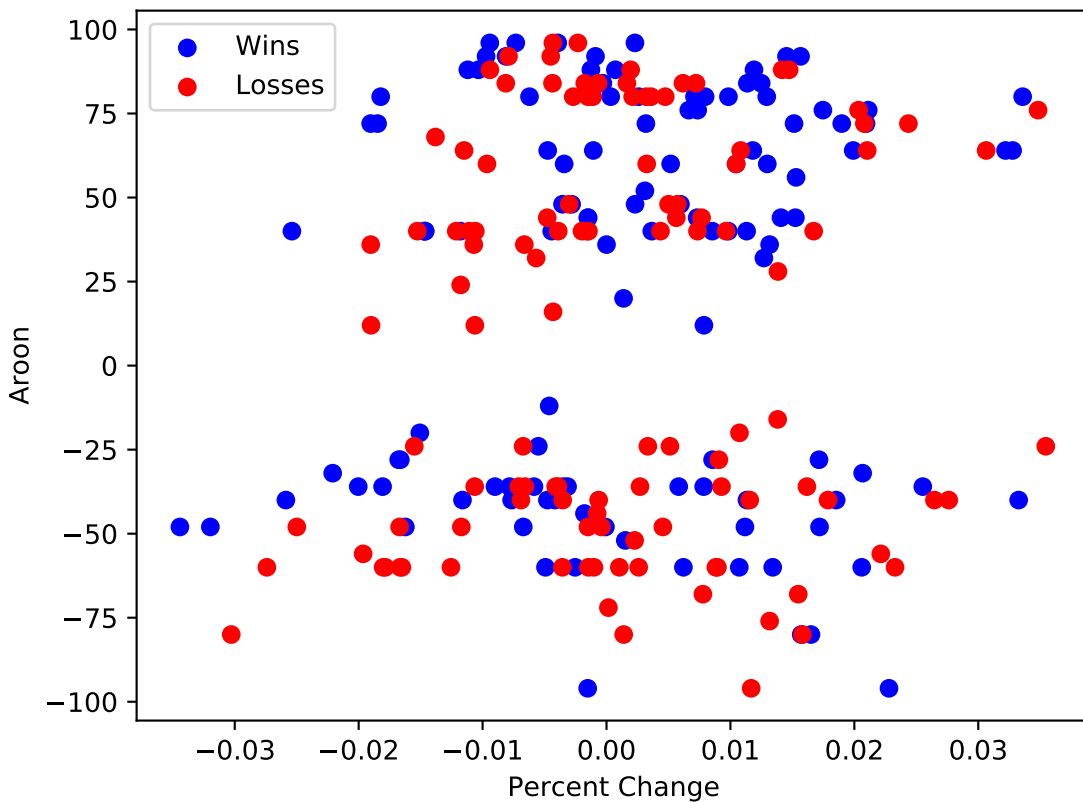


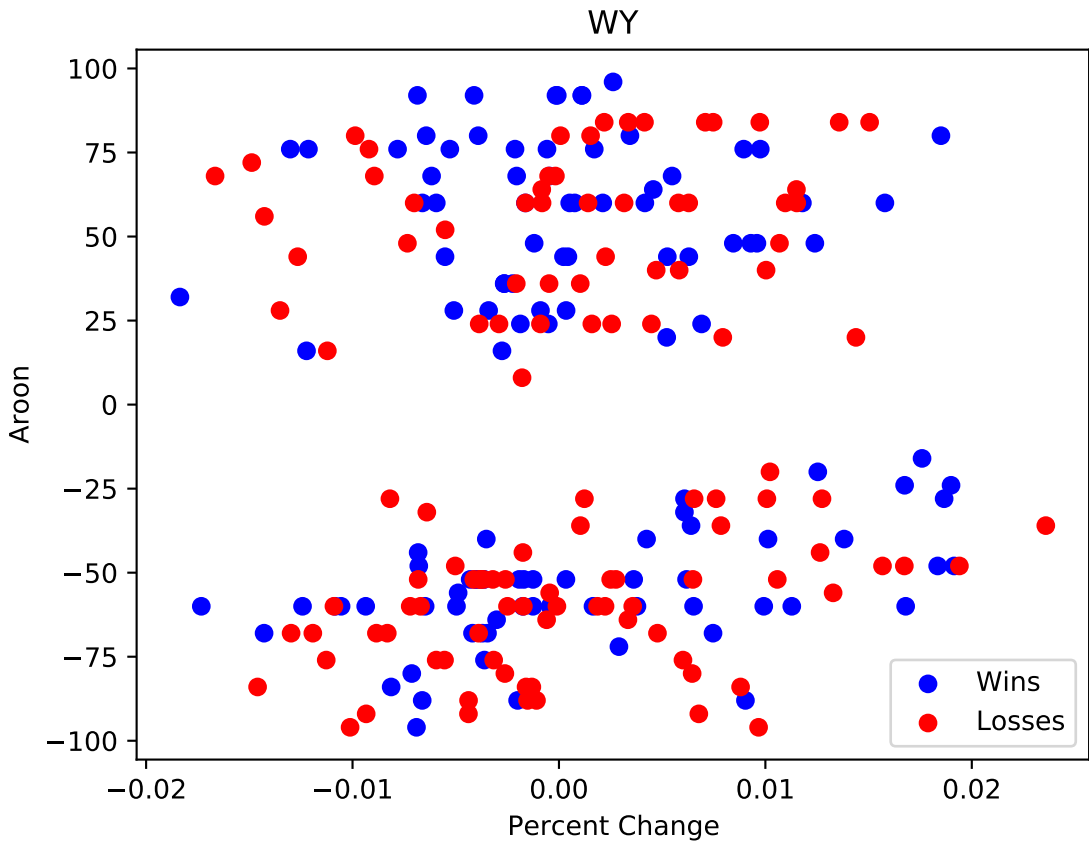




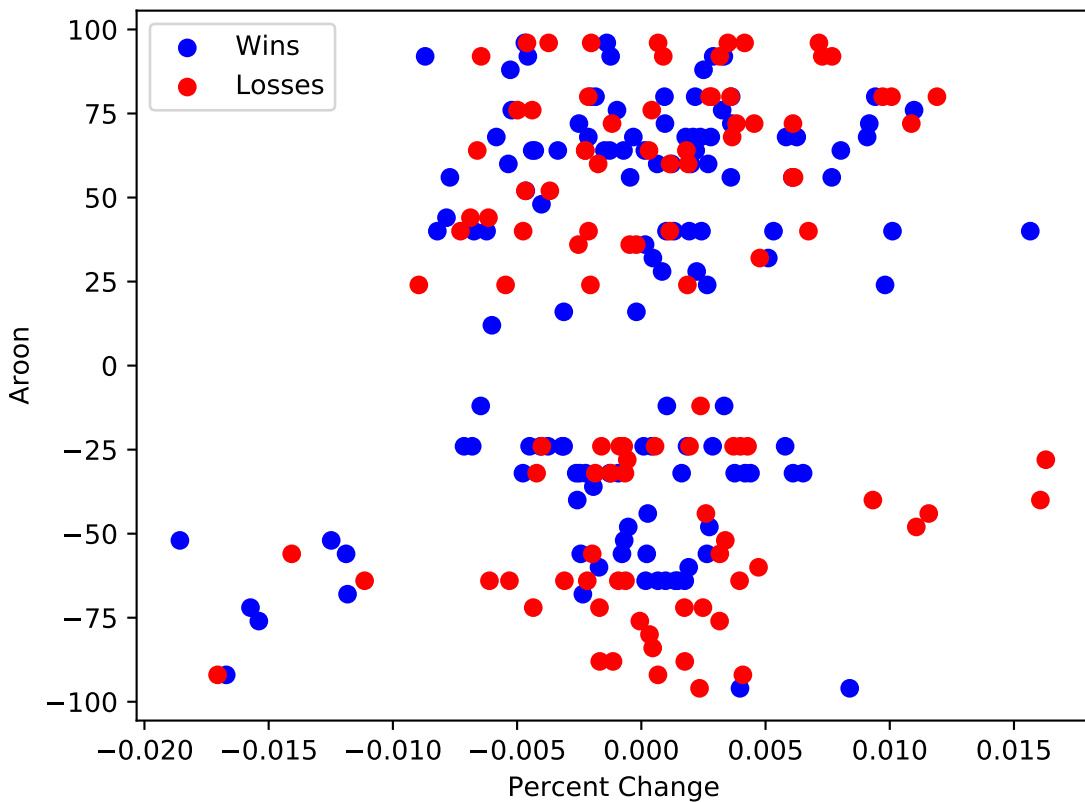


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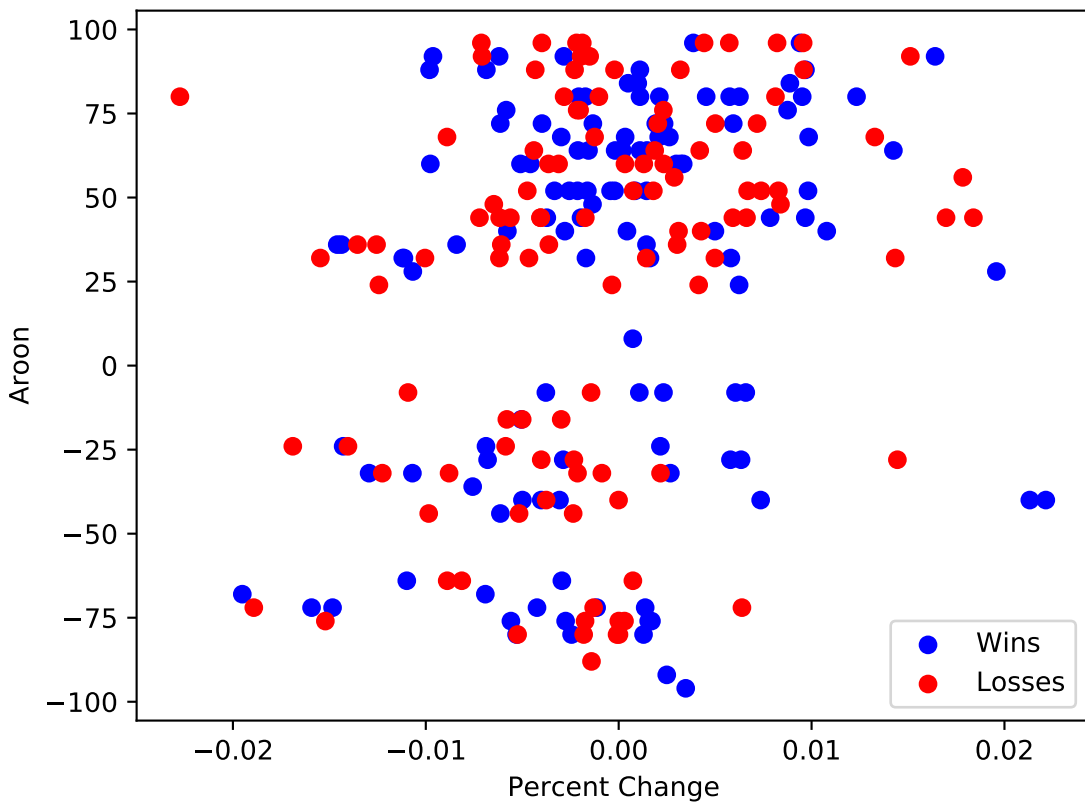




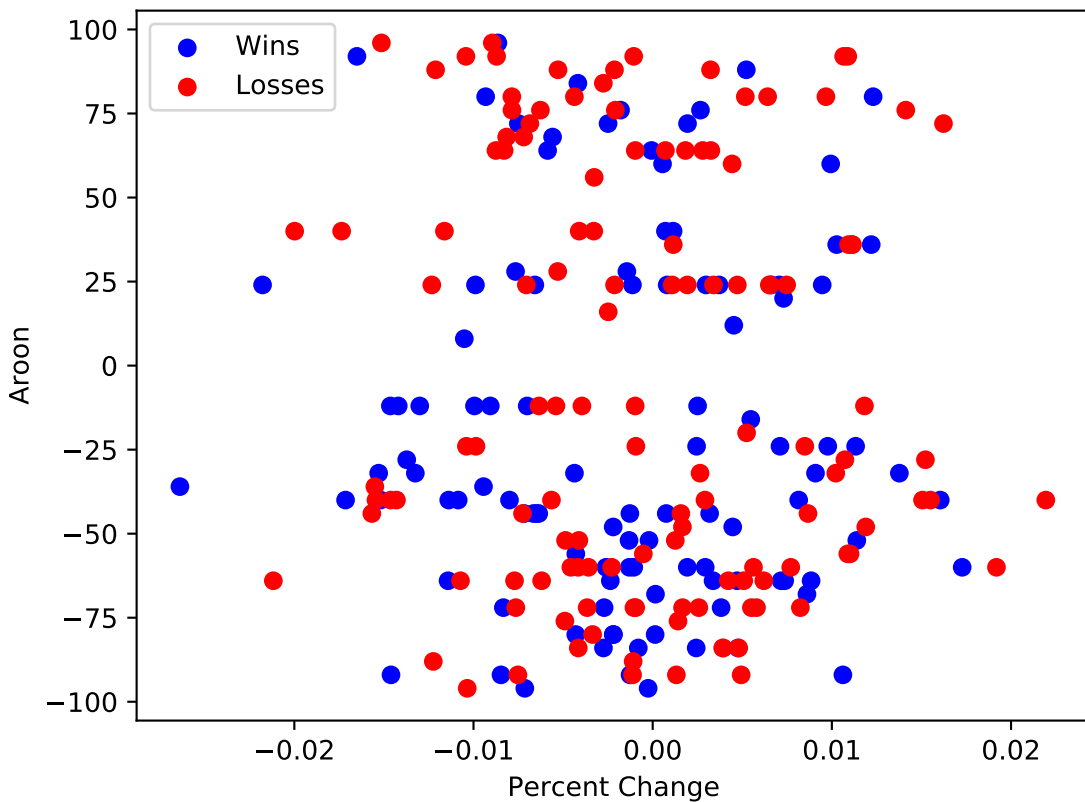
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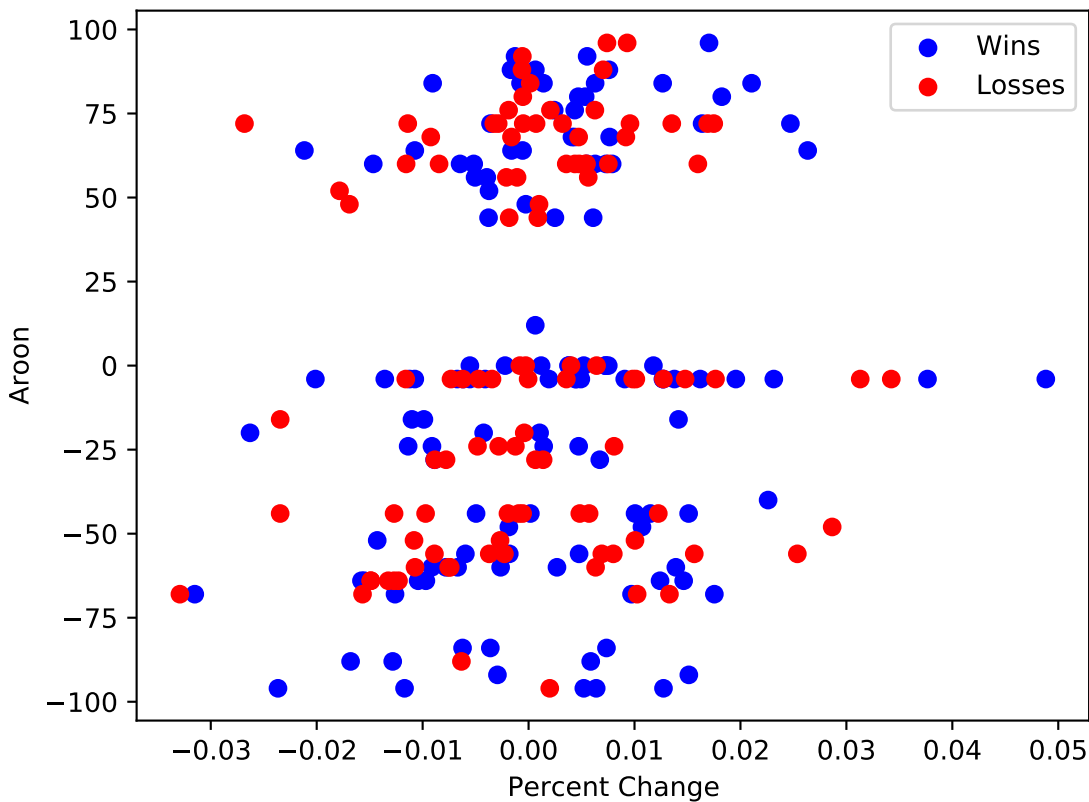
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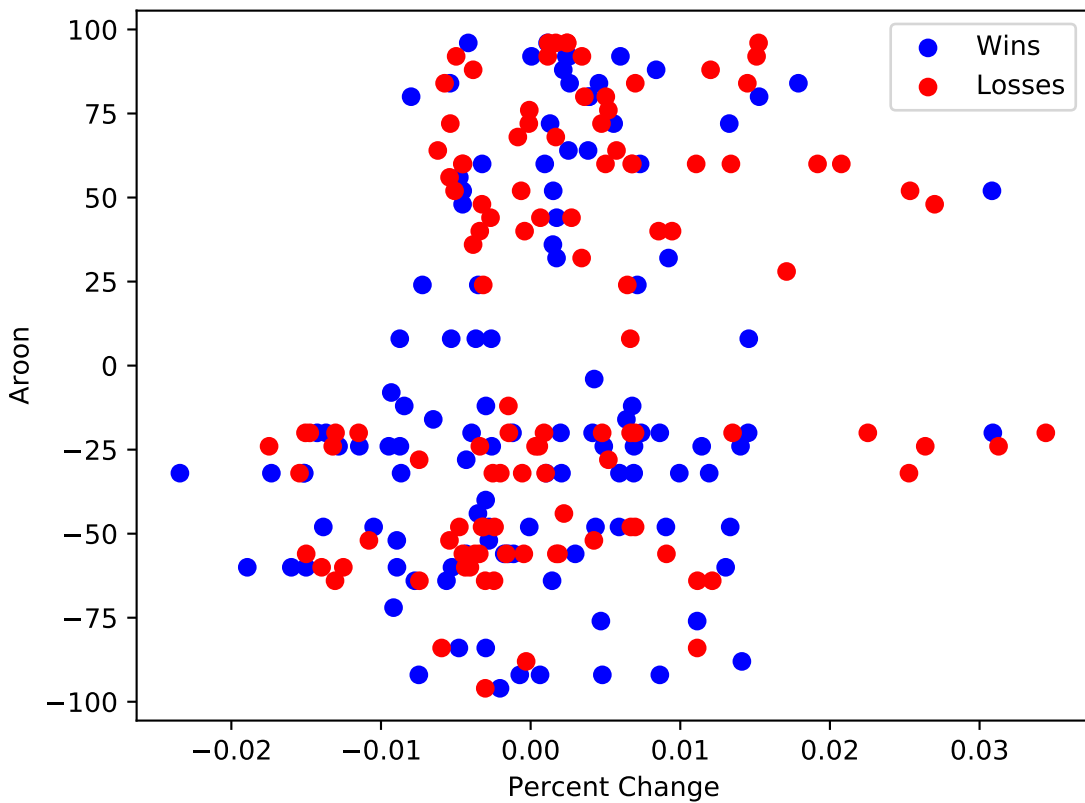
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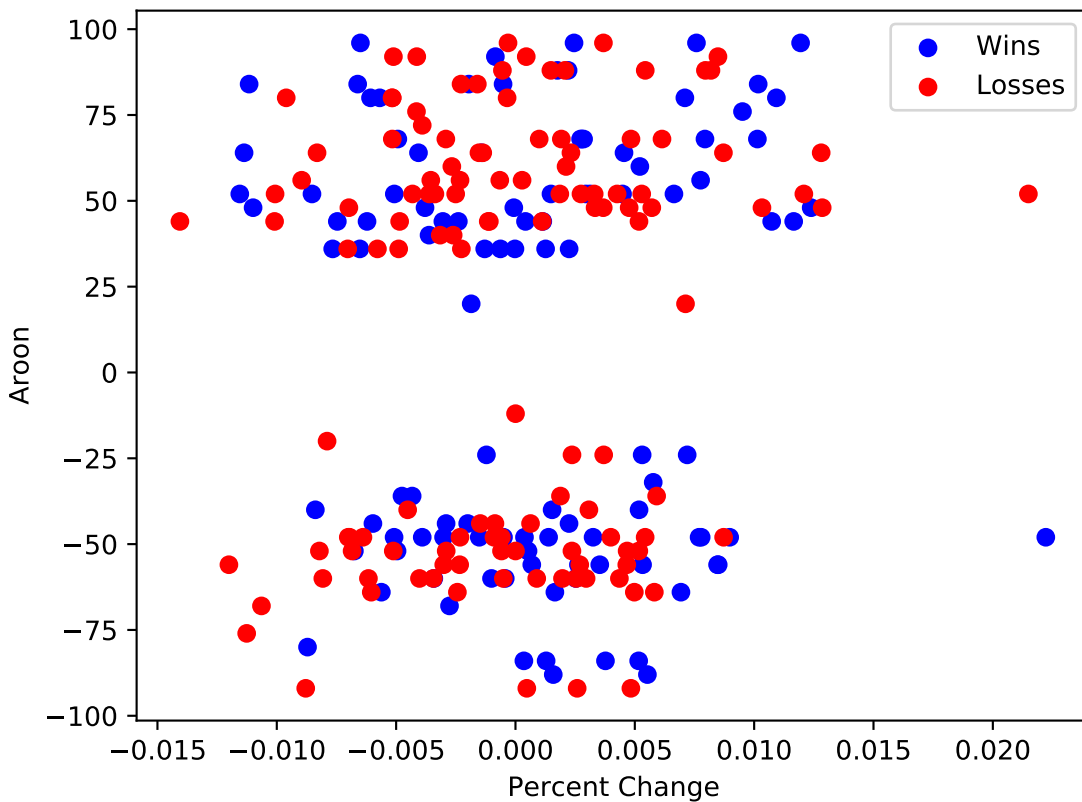
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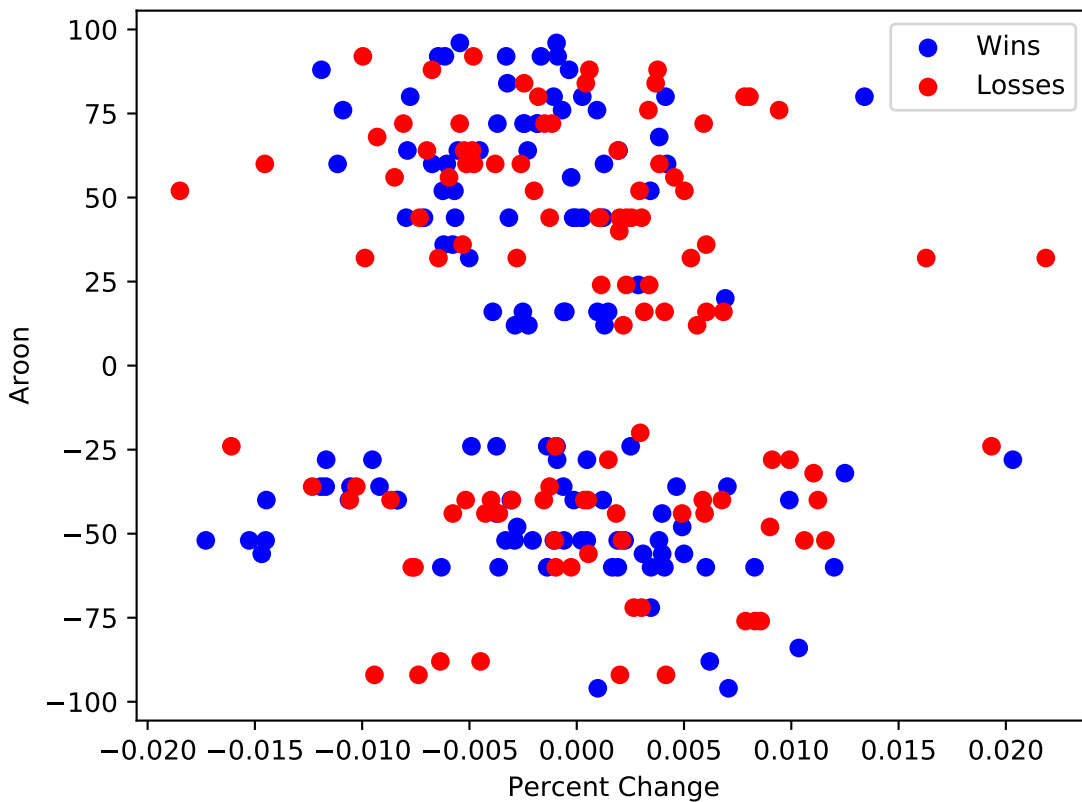
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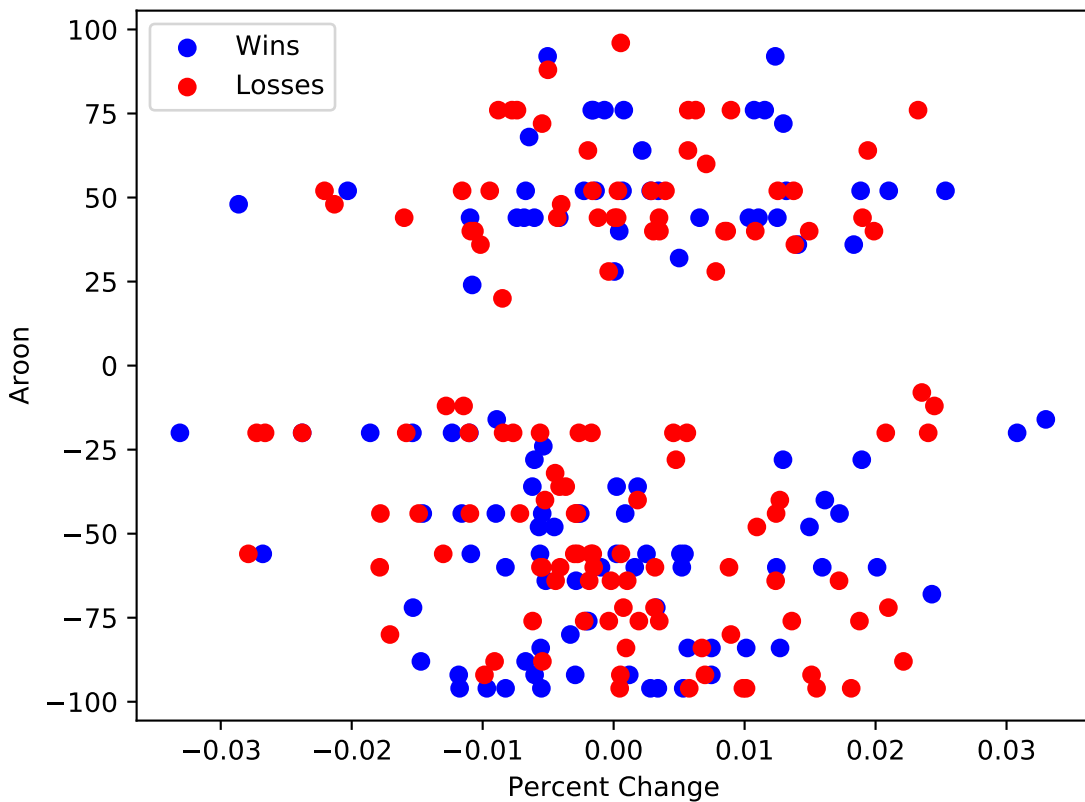
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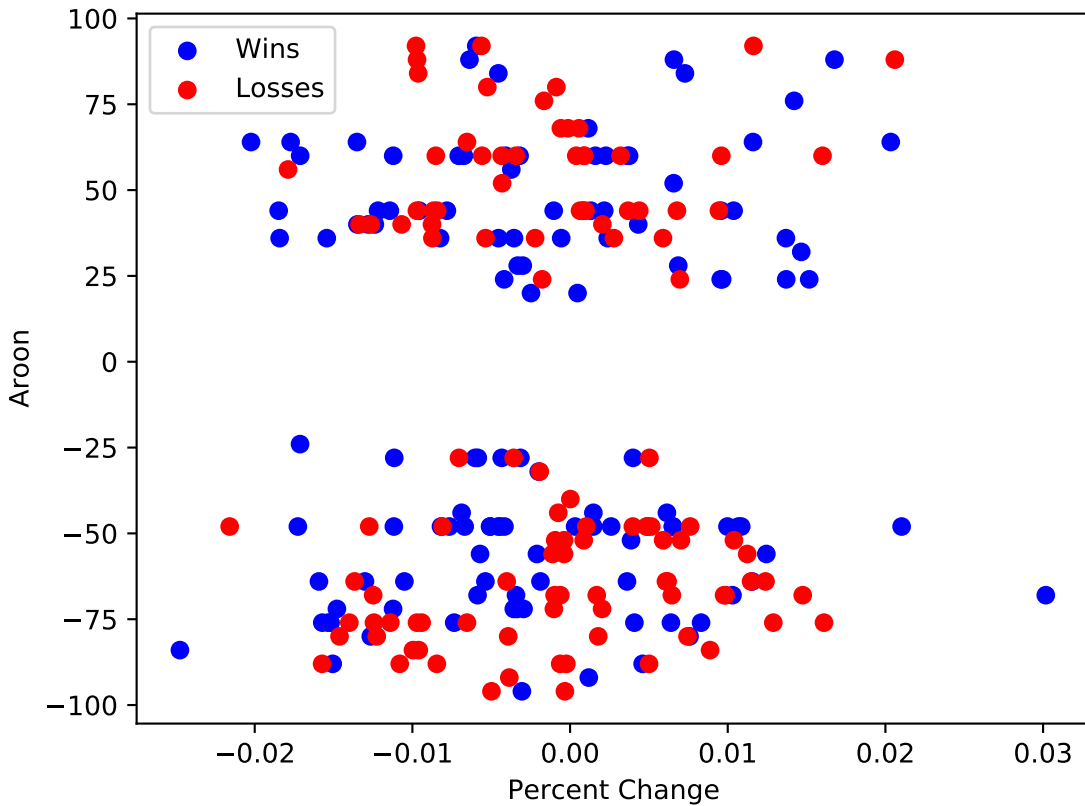
ZBH



ZBRA



ZION



ZTS

