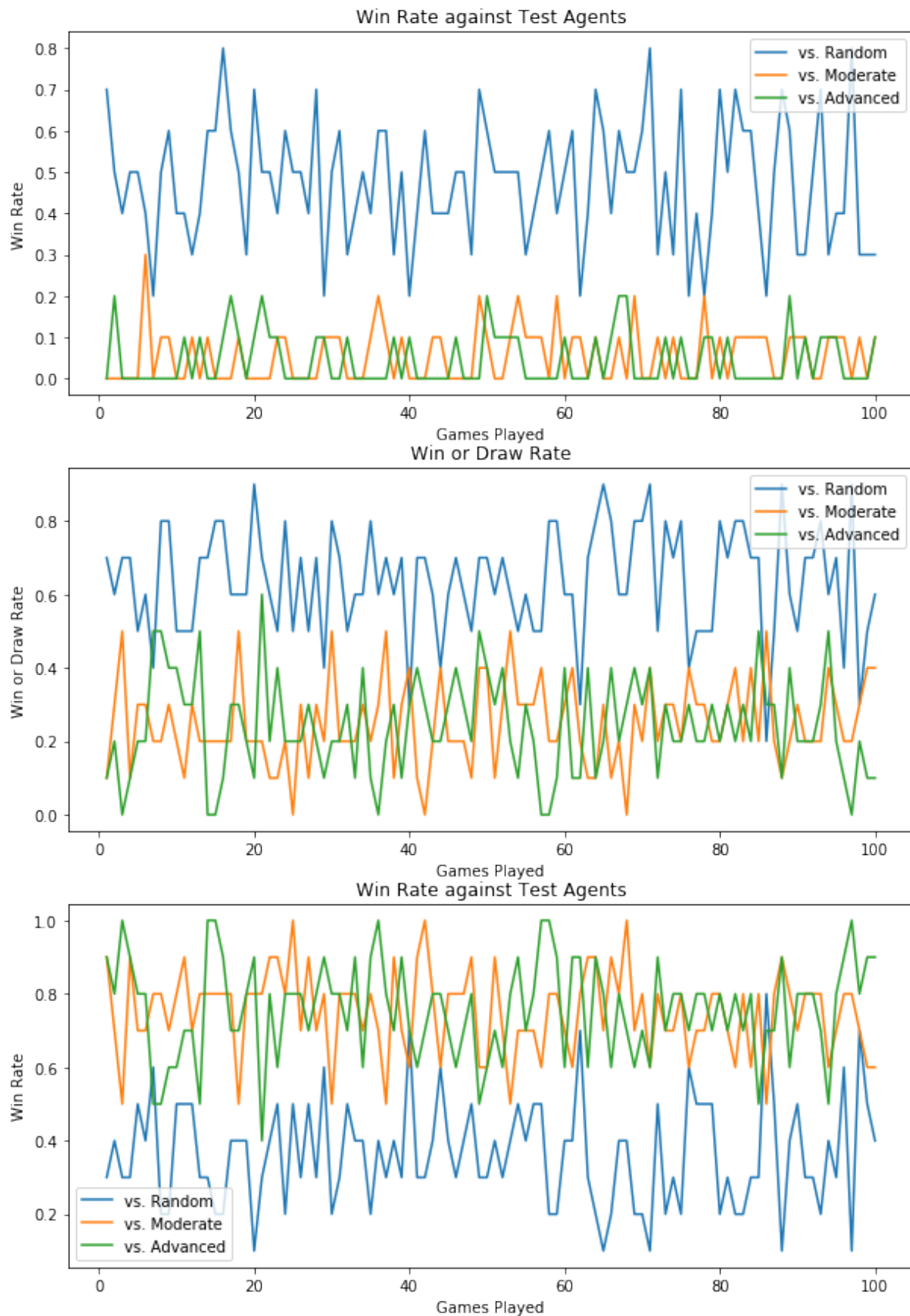
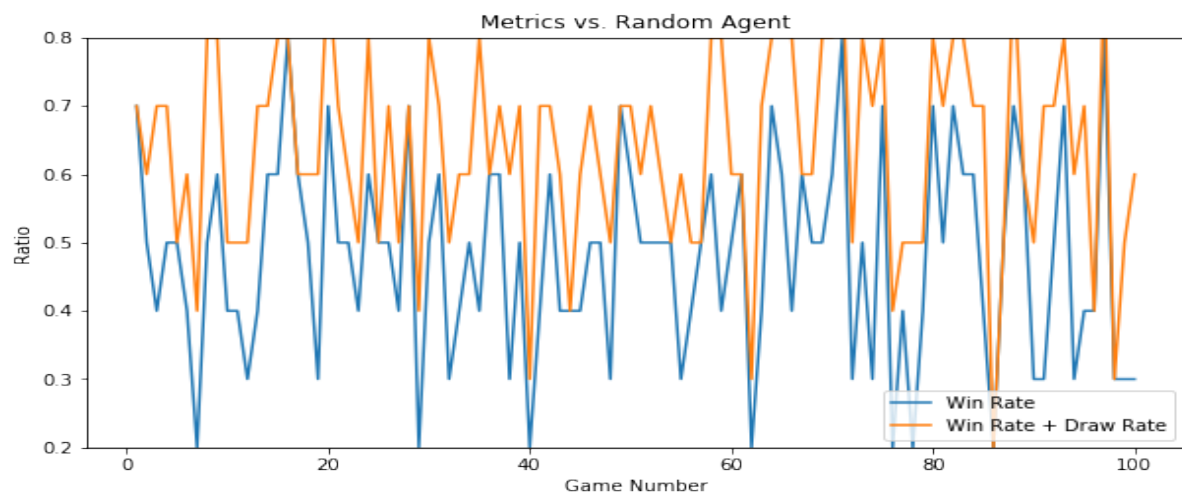


## Results

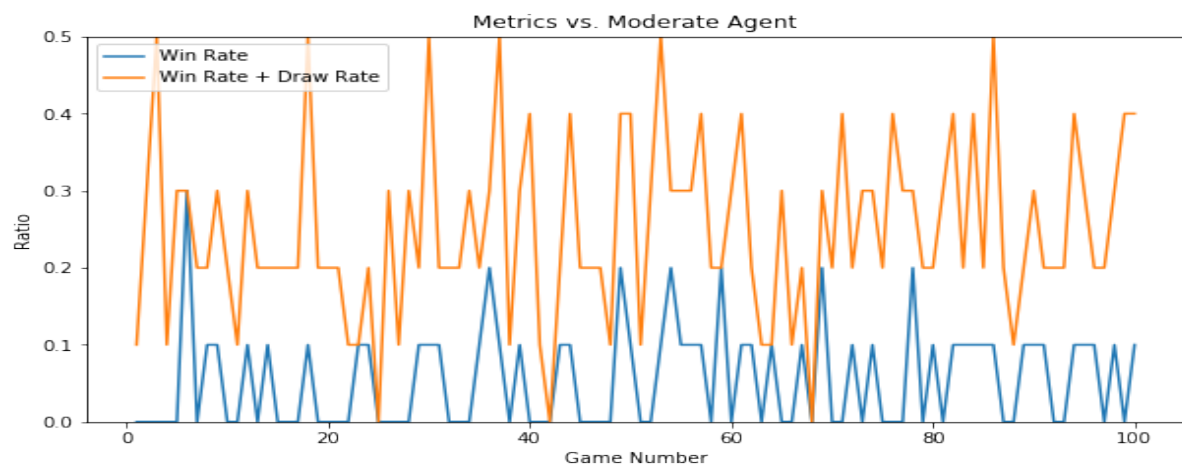
### For 2 x2 Cell at 100 Iterations of Training



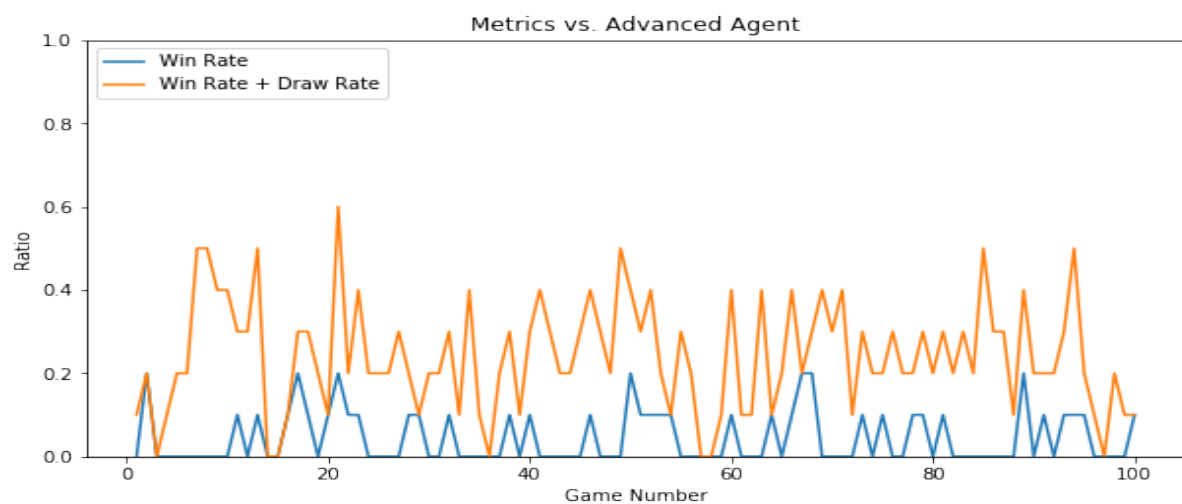
## Learning Agent vs Random Agent



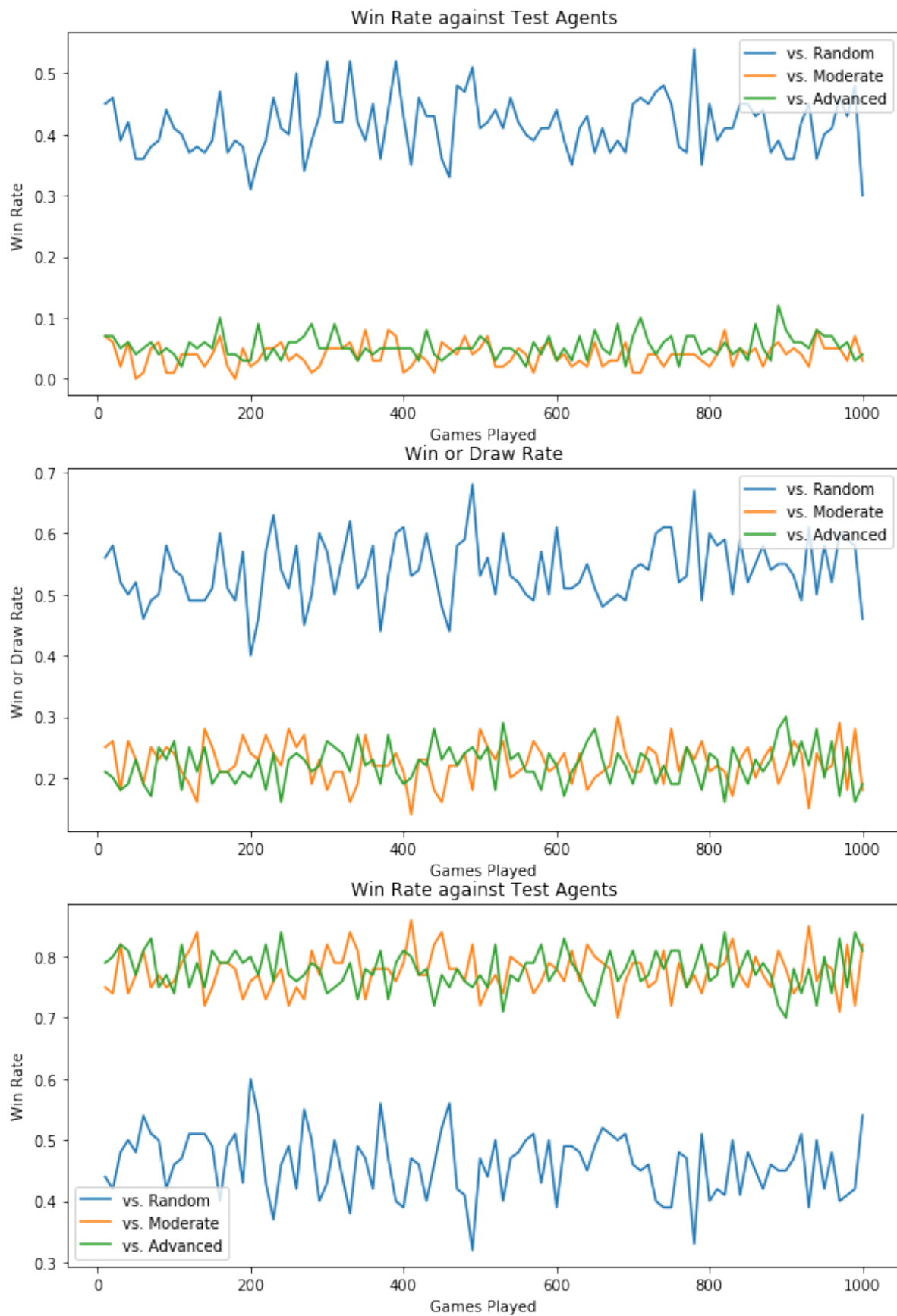
## Learning Agent vs Moderate Agent



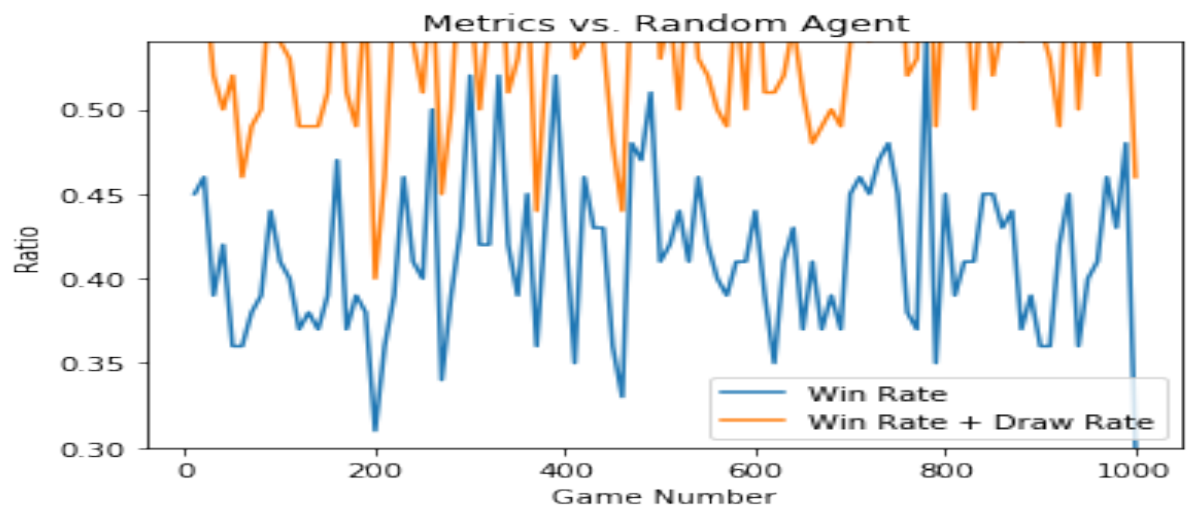
## Learning Agent vs Advanced Agent



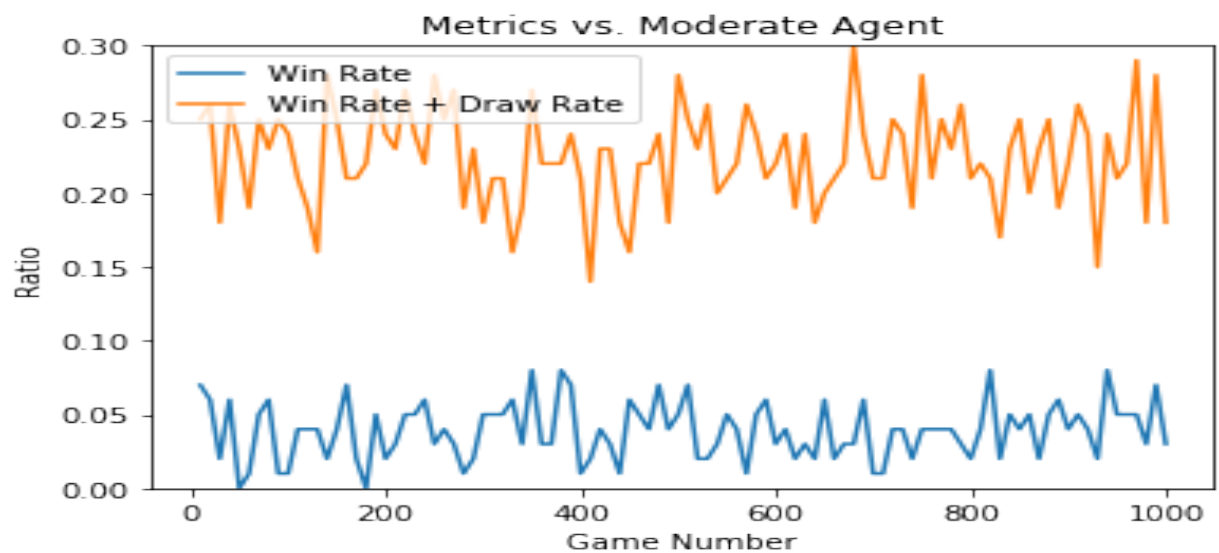
## For 2 x2 Cell at 1000 Iterations of Training



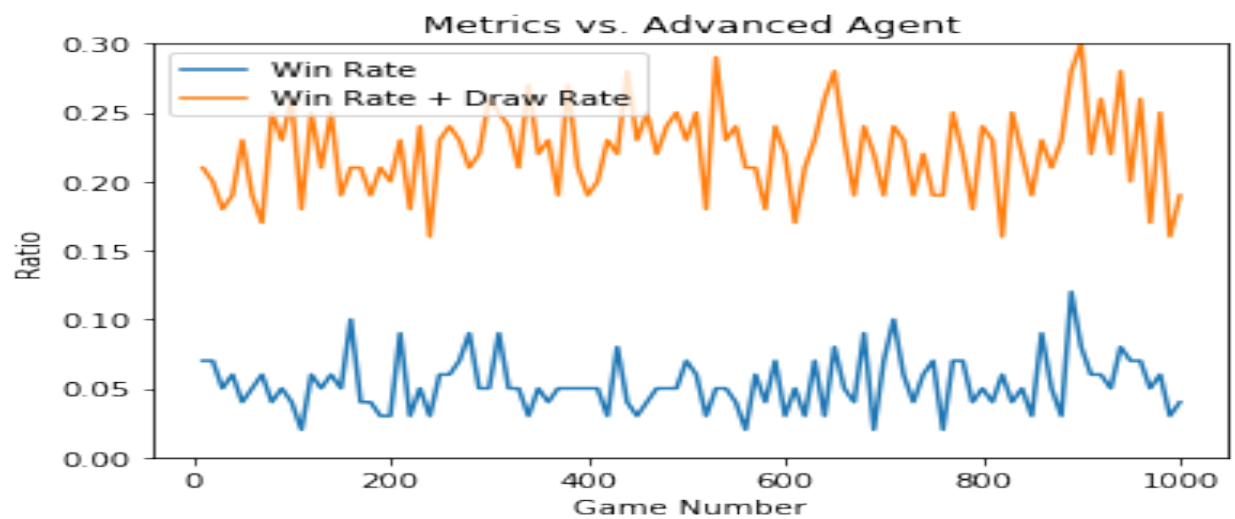
## Learning Agent vs Random Agent



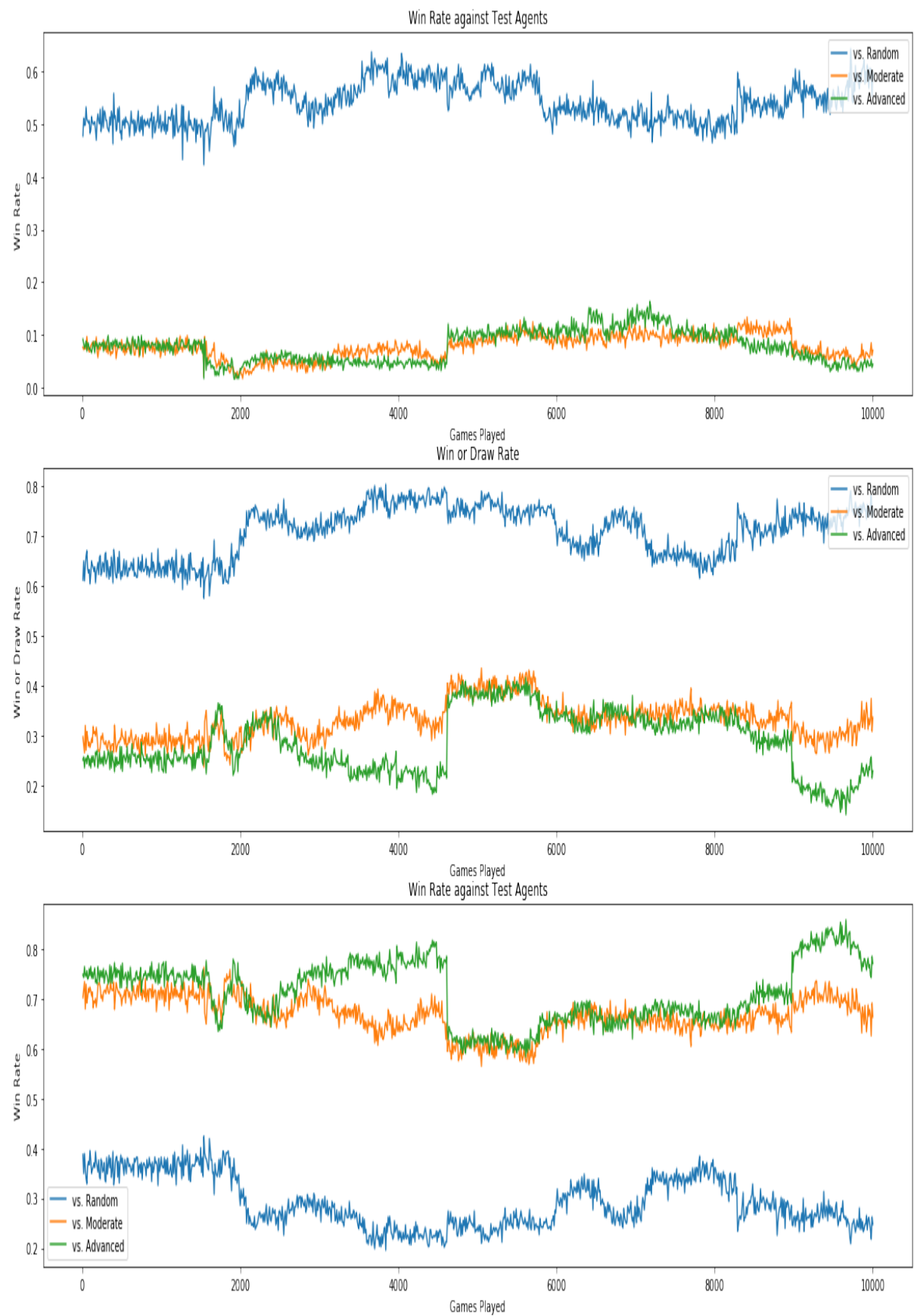
## Learning Agent vs Moderate Agent



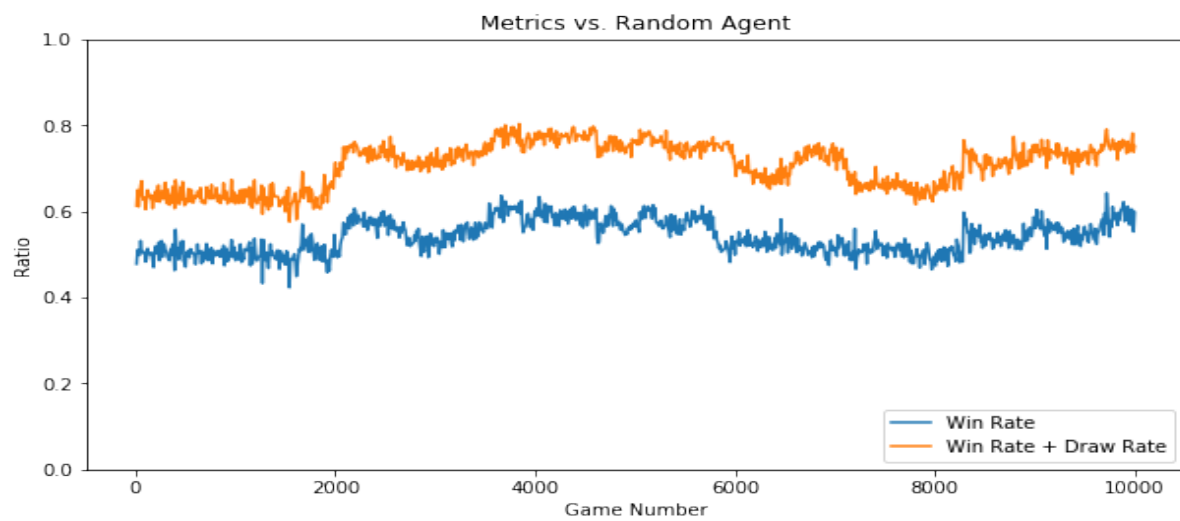
## Learning Agent vs Advanced Agent



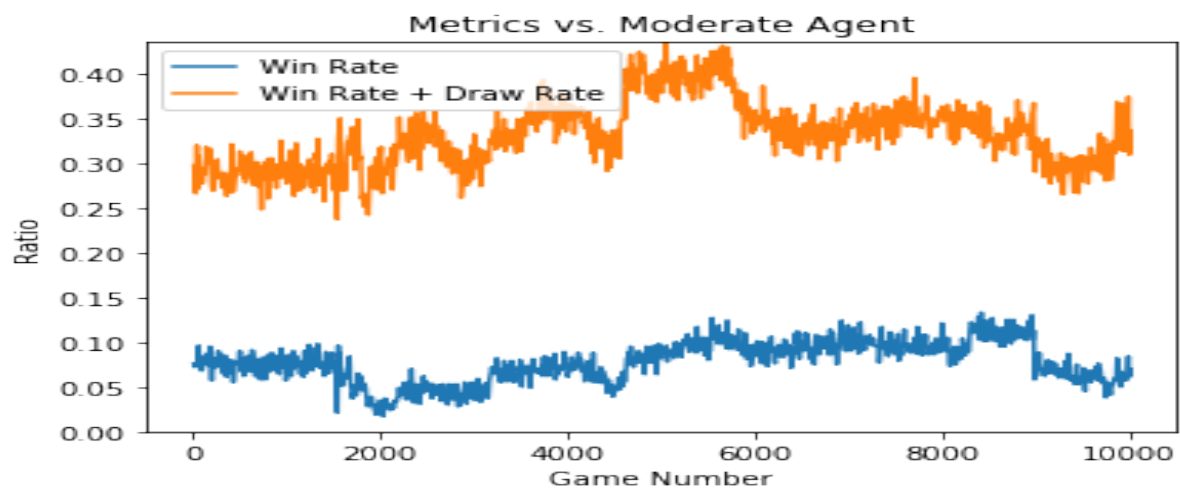
## For 2 x2 Cell at 10000 Iterations of Training



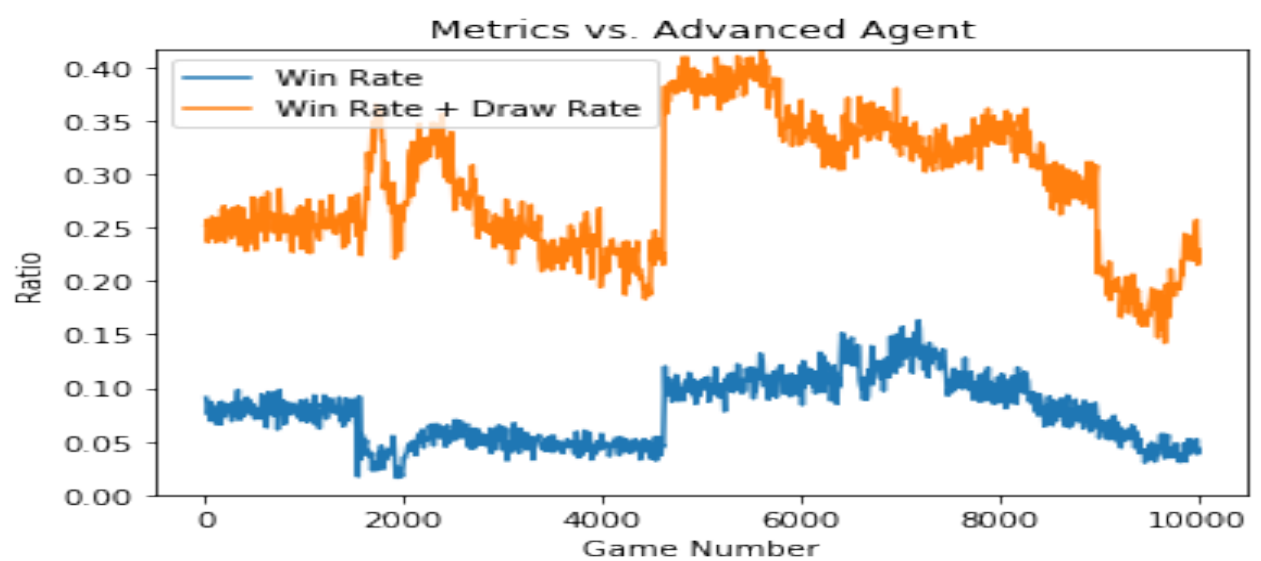
## Learning Agent vs Random Agent



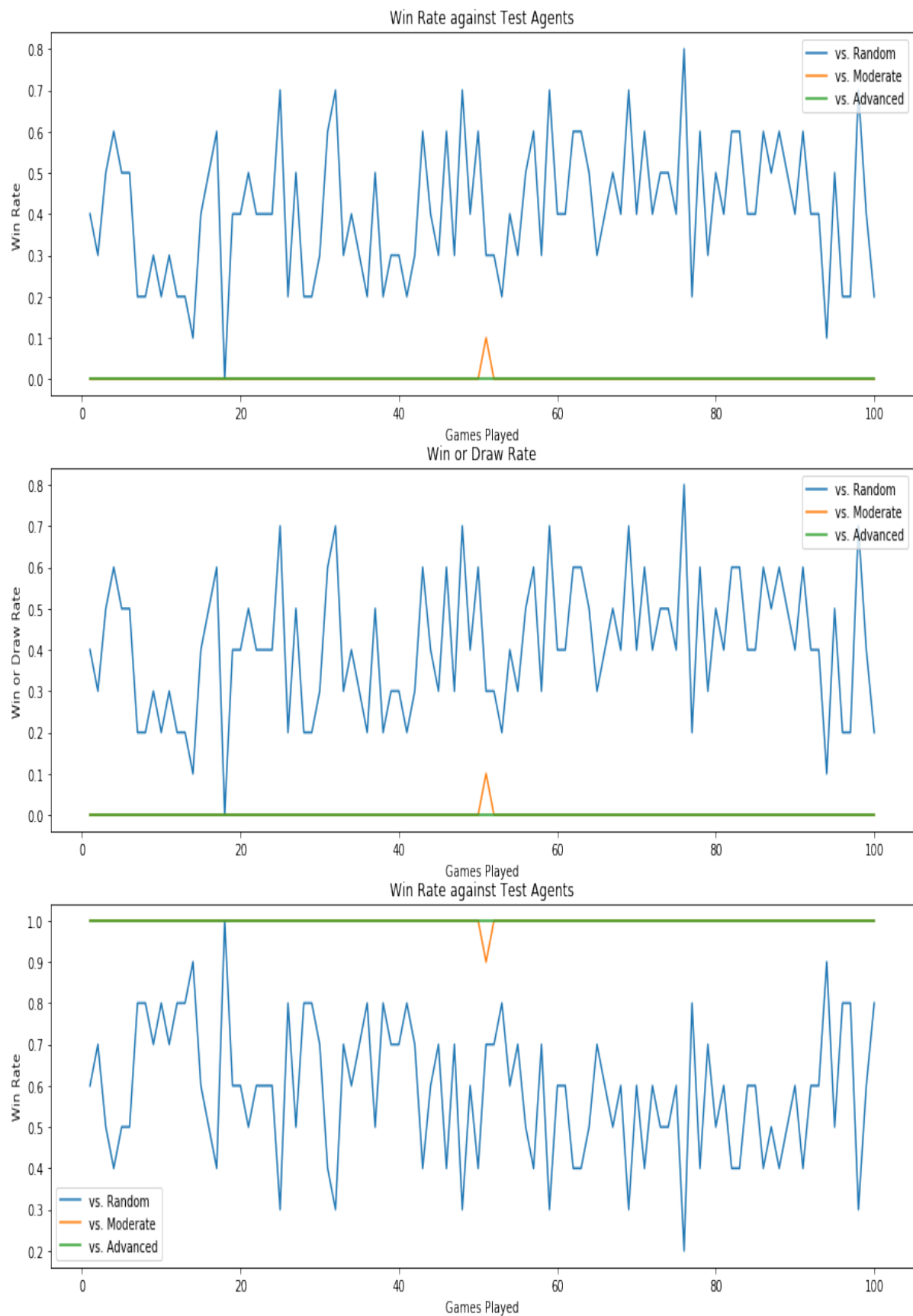
## Learning Agent vs Moderate Agent



## Learning Agent vs Advanced Agent

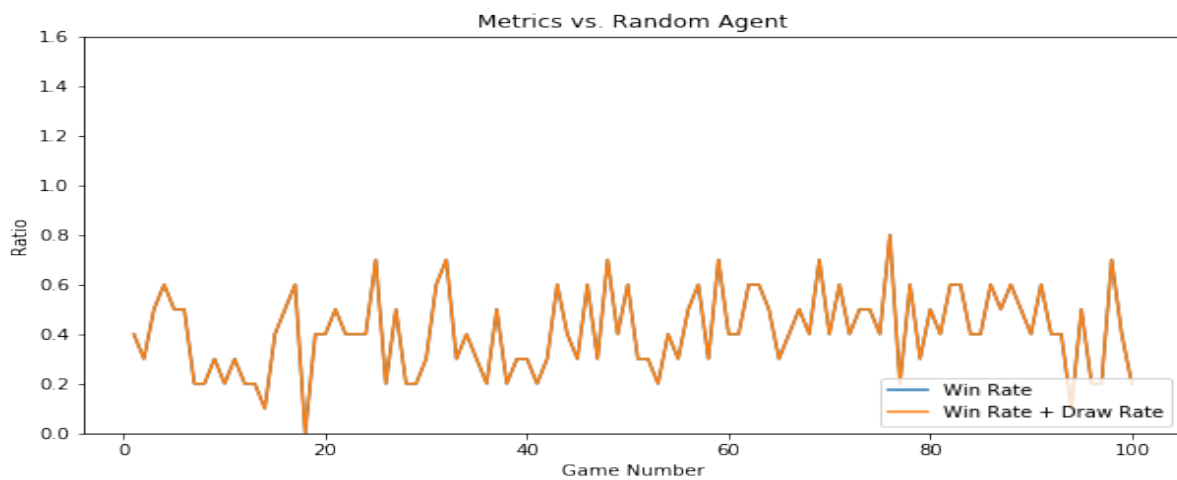


## For 3 x 3 Cell at 100 Iterations of Training

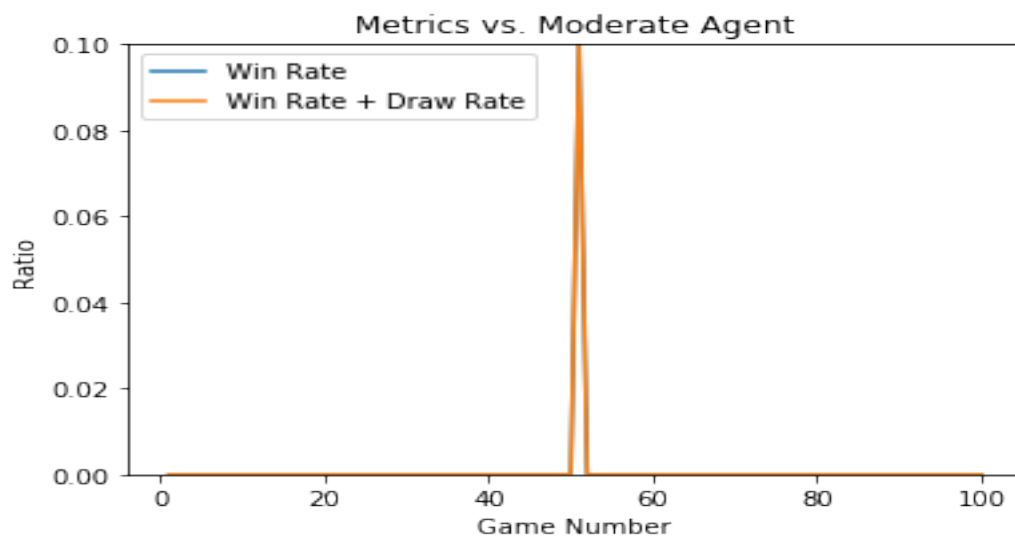




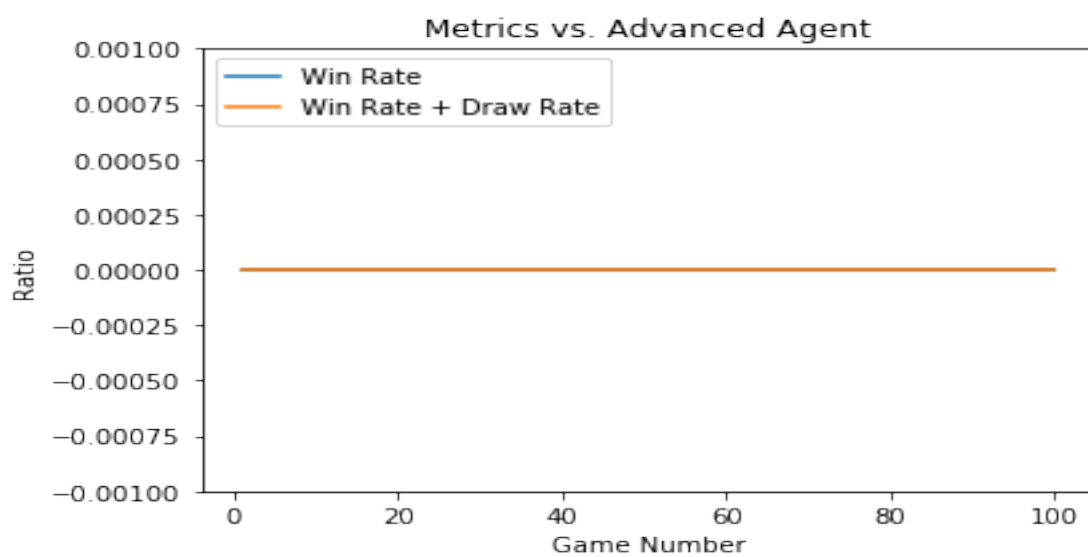
## Learning Agent vs Random Agent



## Learning Agent vs Moderate Agent

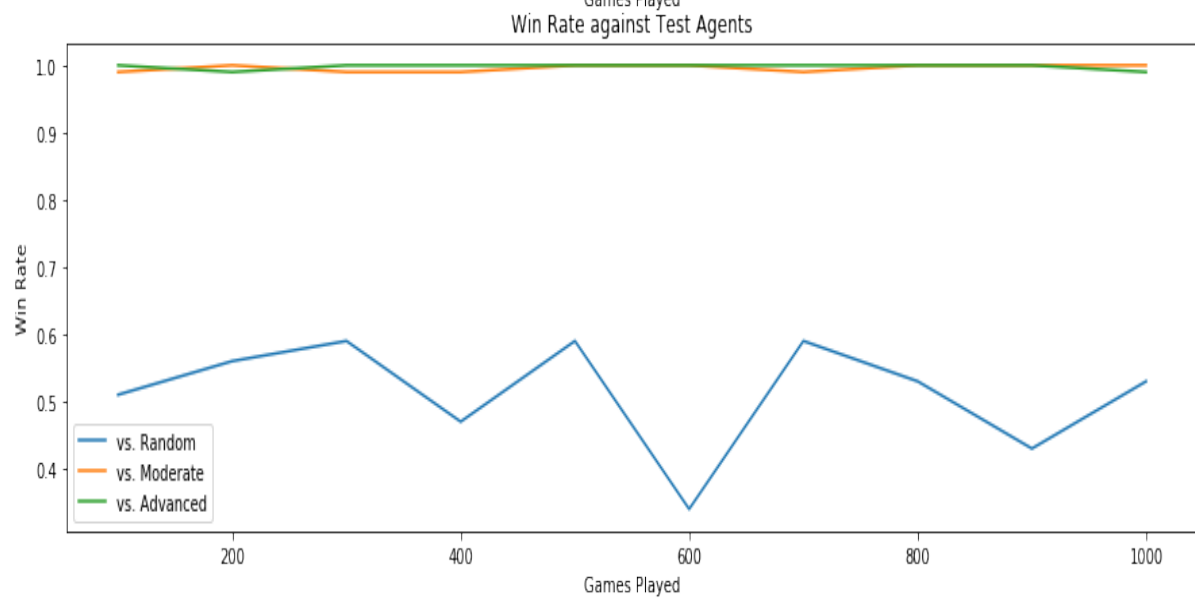
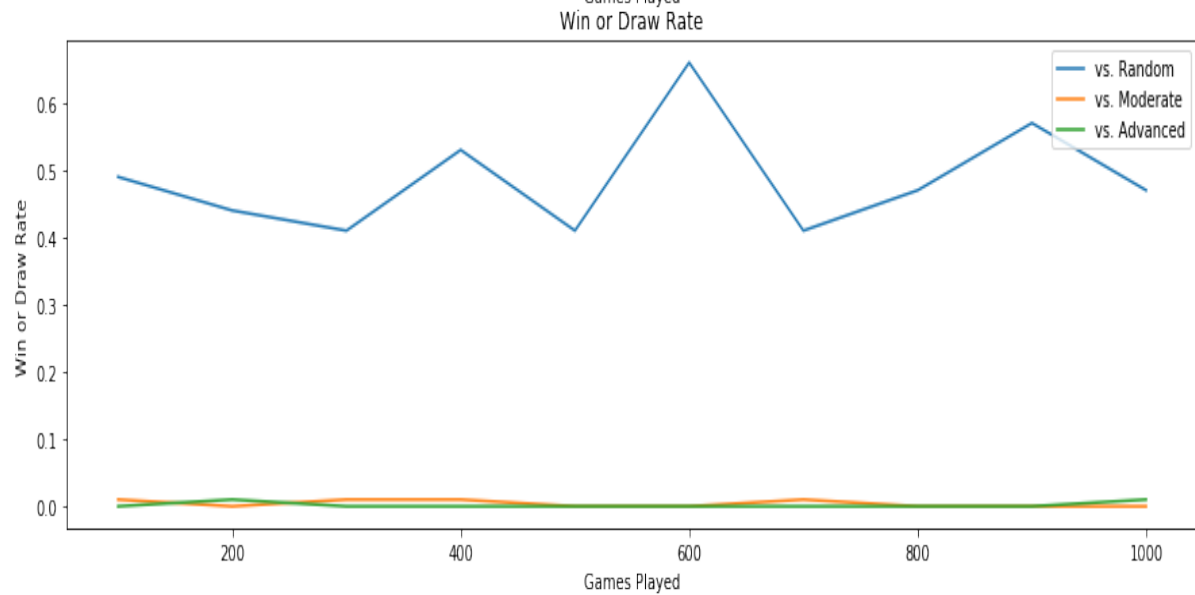
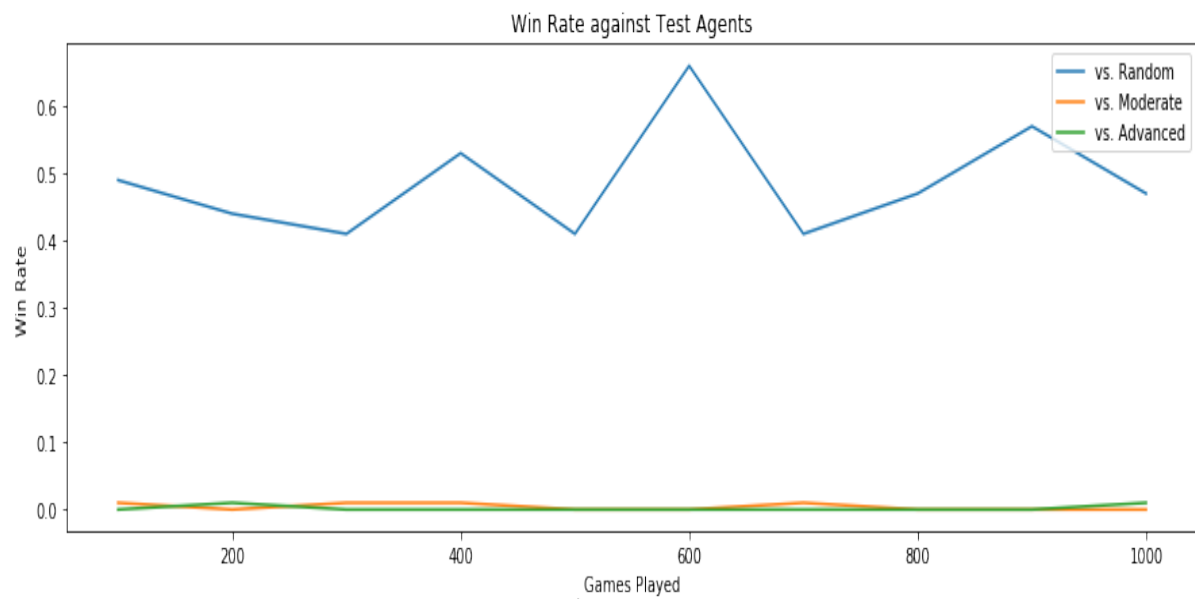


## Learning Agent vs Advanced Agent

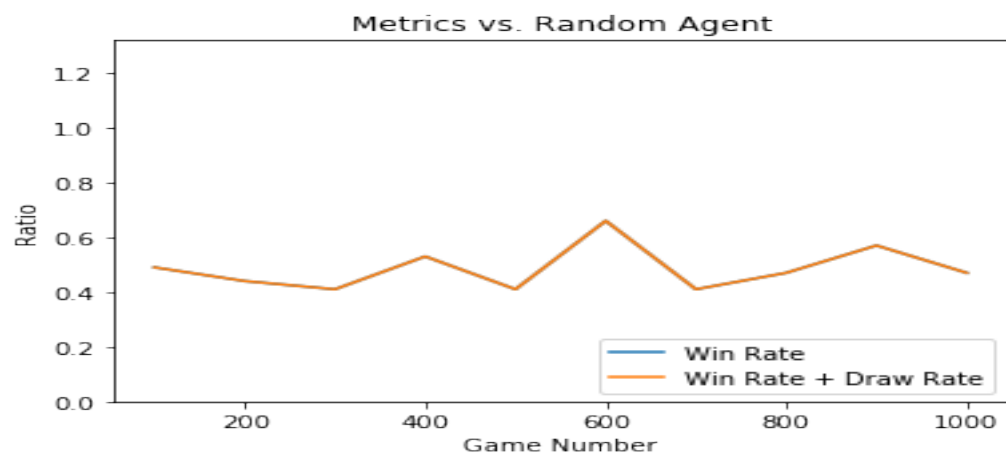




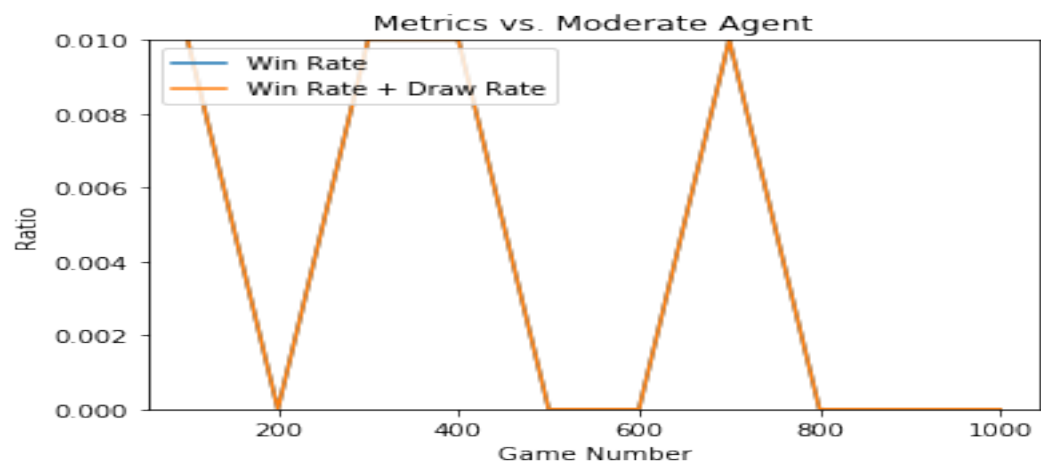
## For 3 x 3 Cell at 1000 Iterations of Training



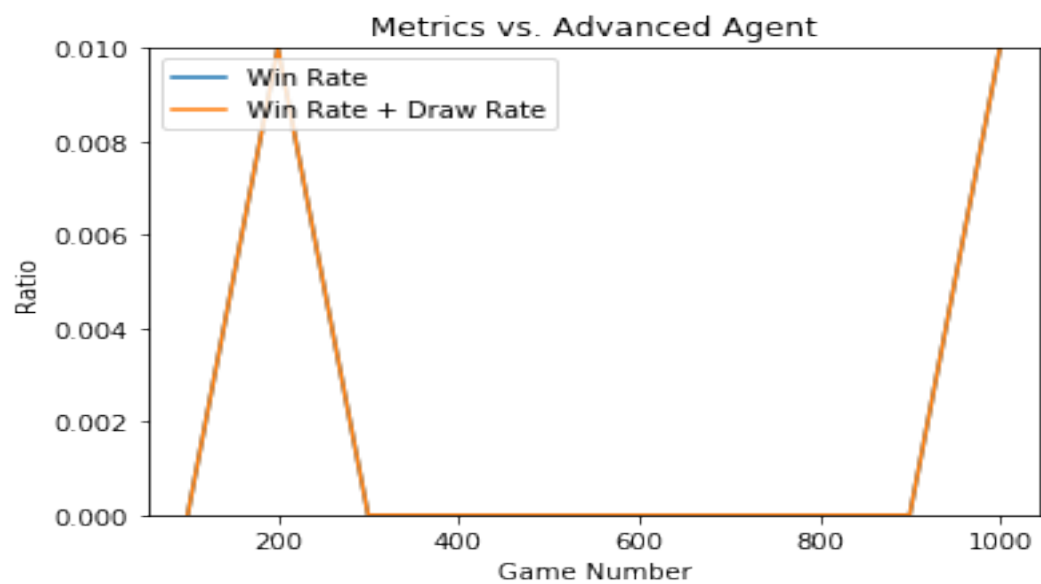
## Learning Agent vs Random Agent



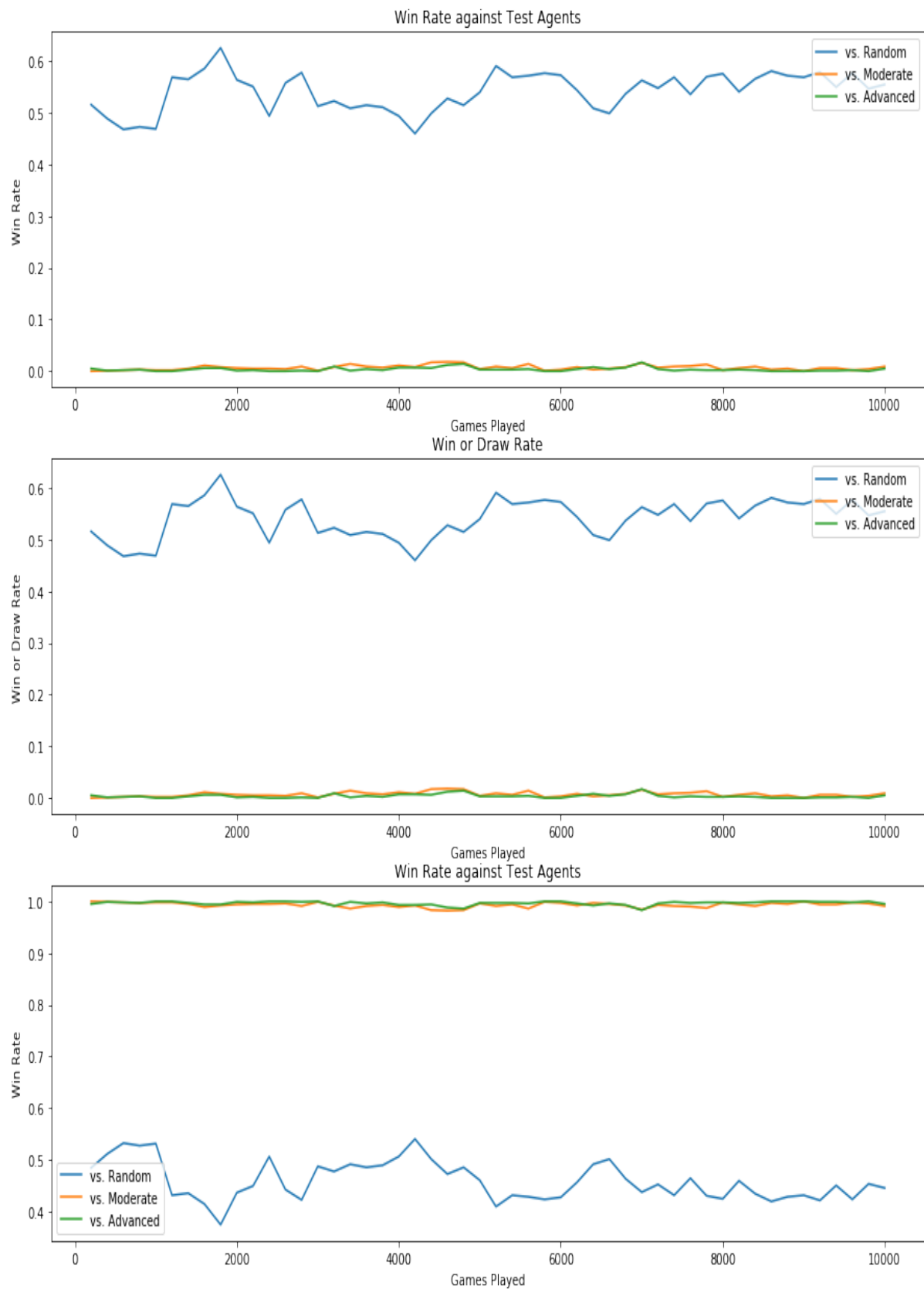
## Learning Agent vs Moderate Agent



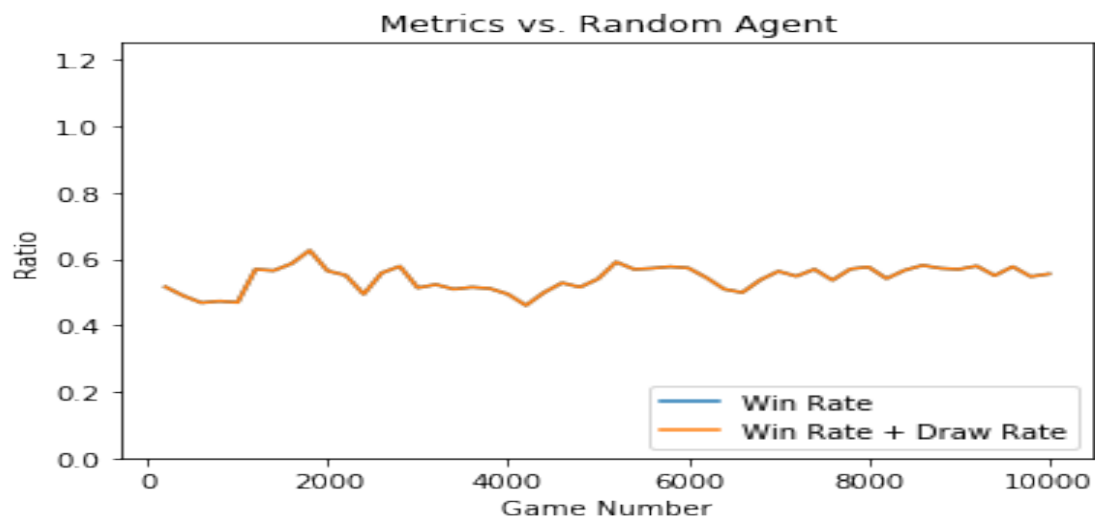
## Learning Agent vs Advanced Agent



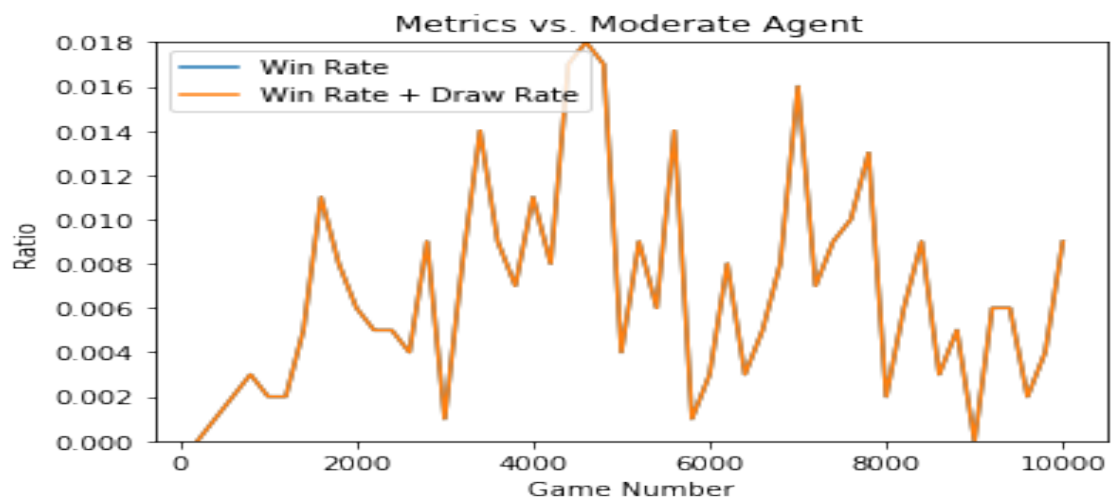
## For 3 x 3 Cell at 10000 Iterations of Training



## Learning Agent vs Random Agent



## Learning Agent vs Modern Agent



## Learning Agent vs Advanced Agent

