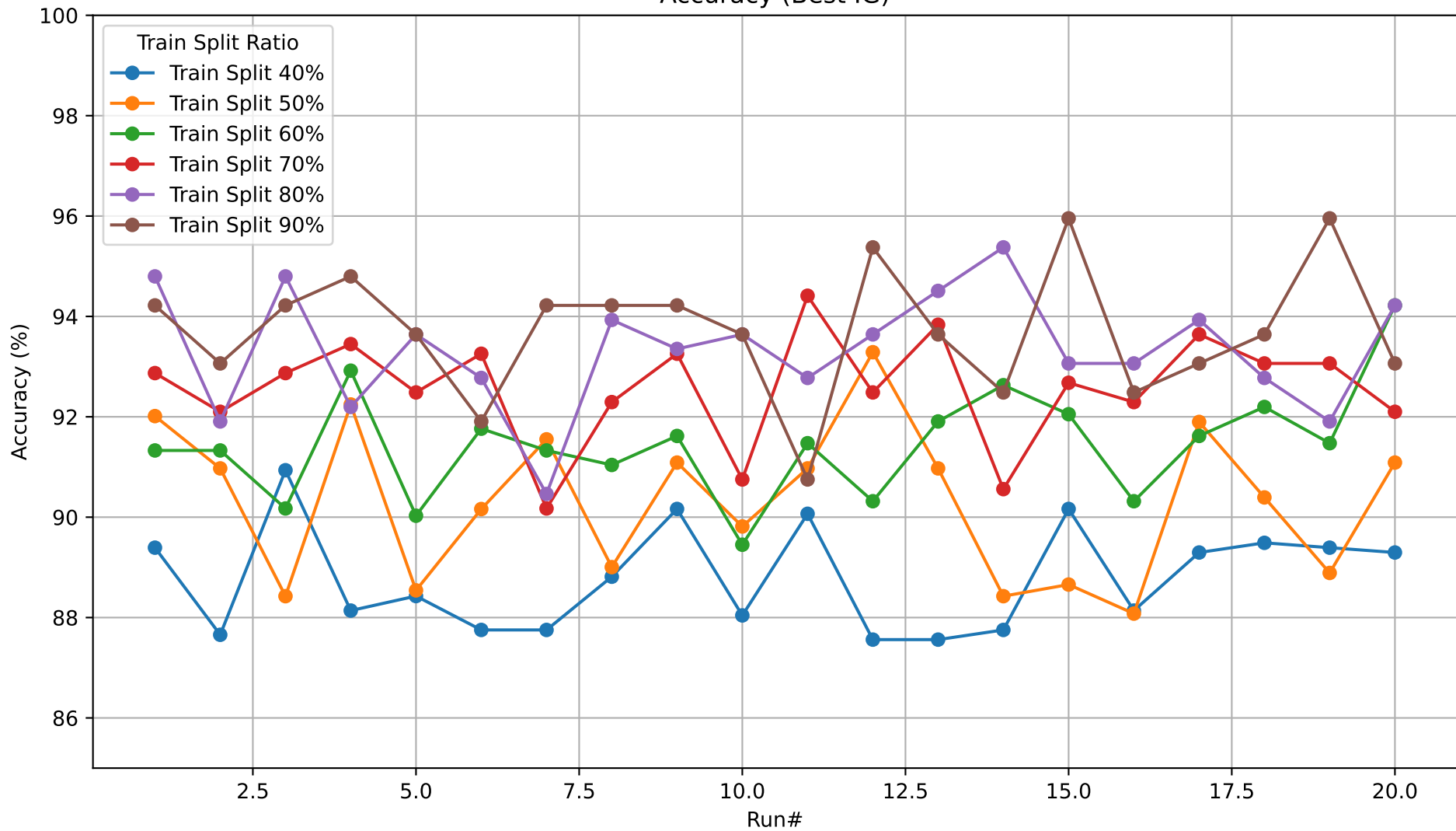
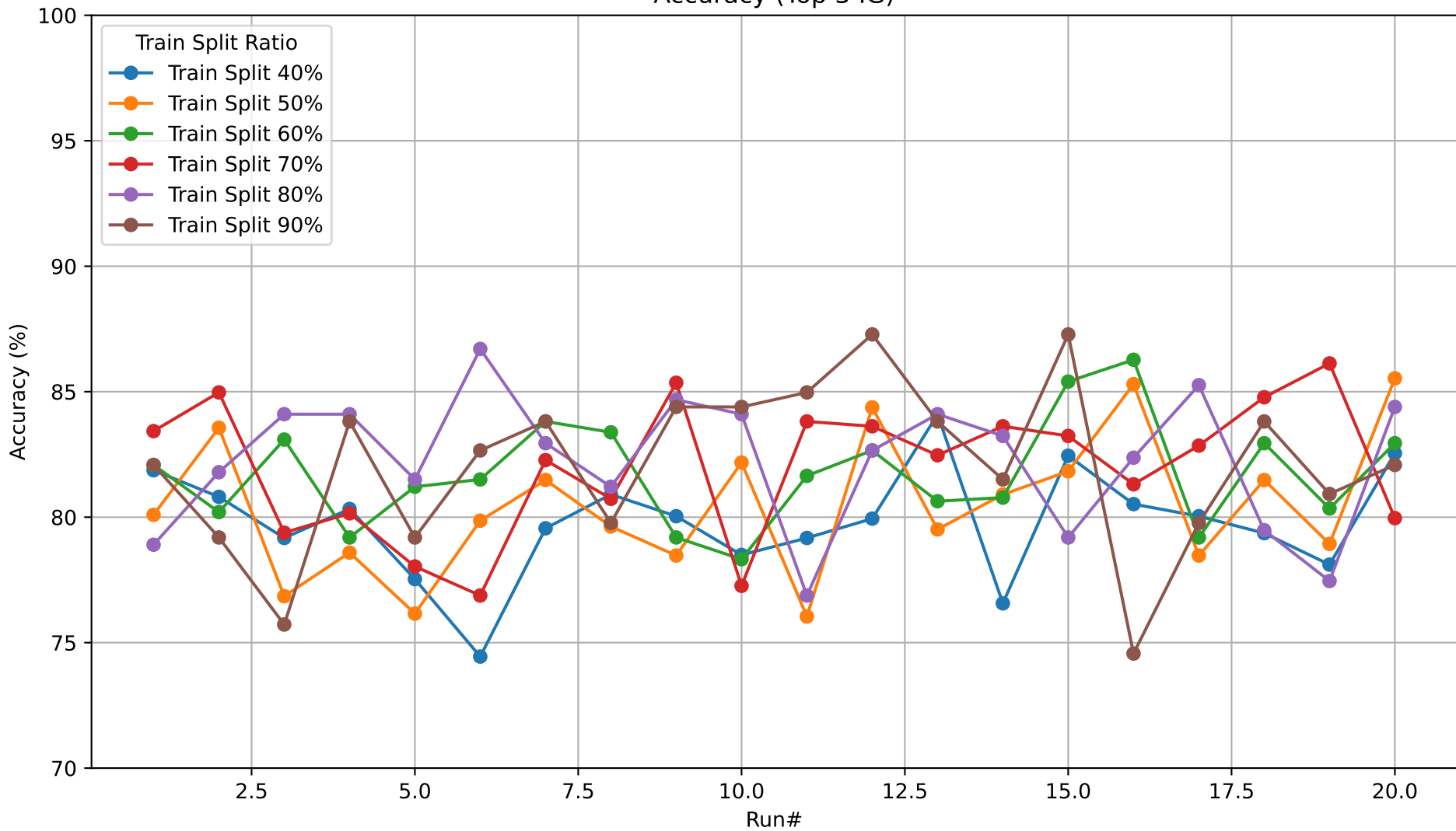


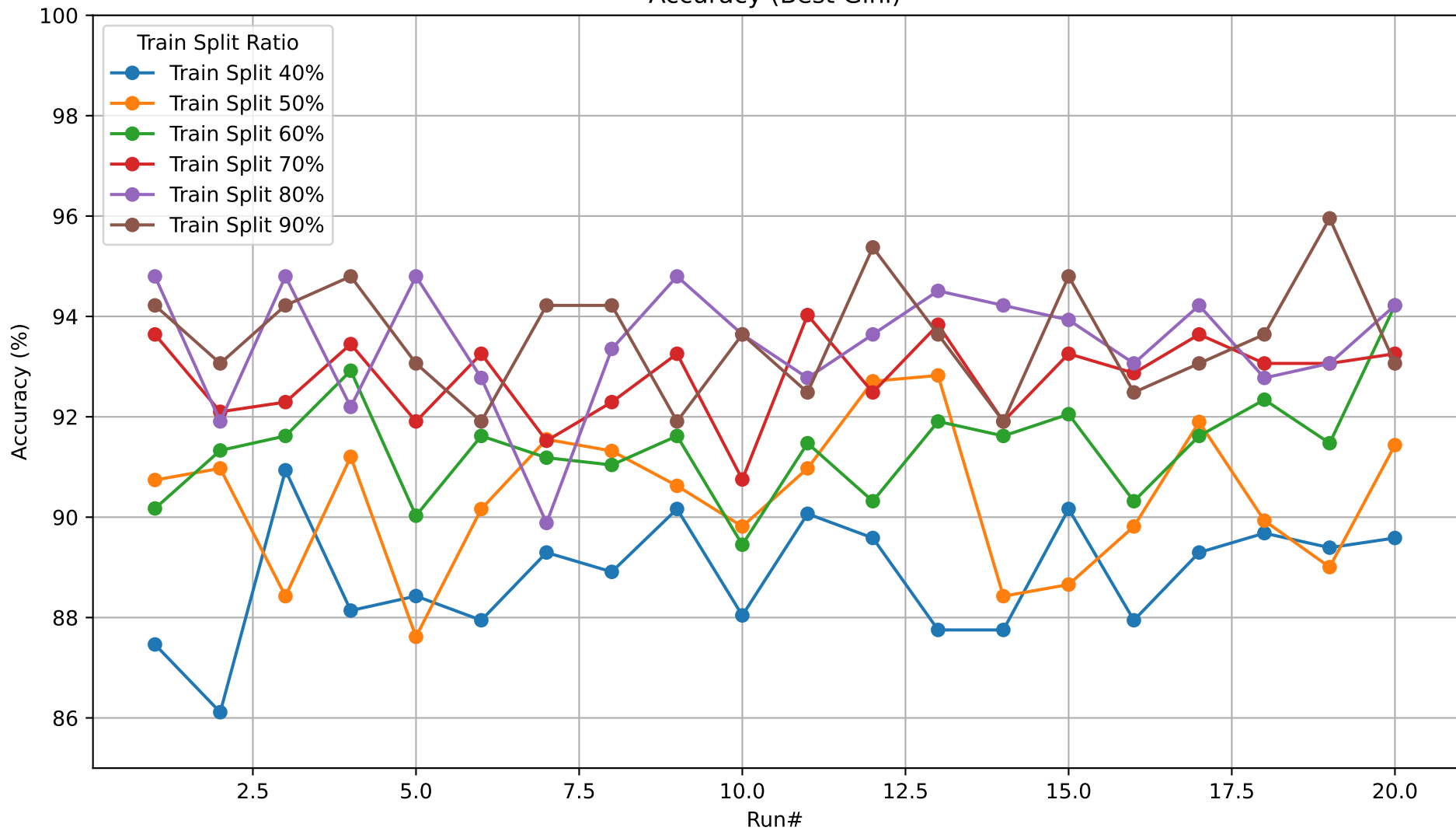
Accuracy (Best IG)



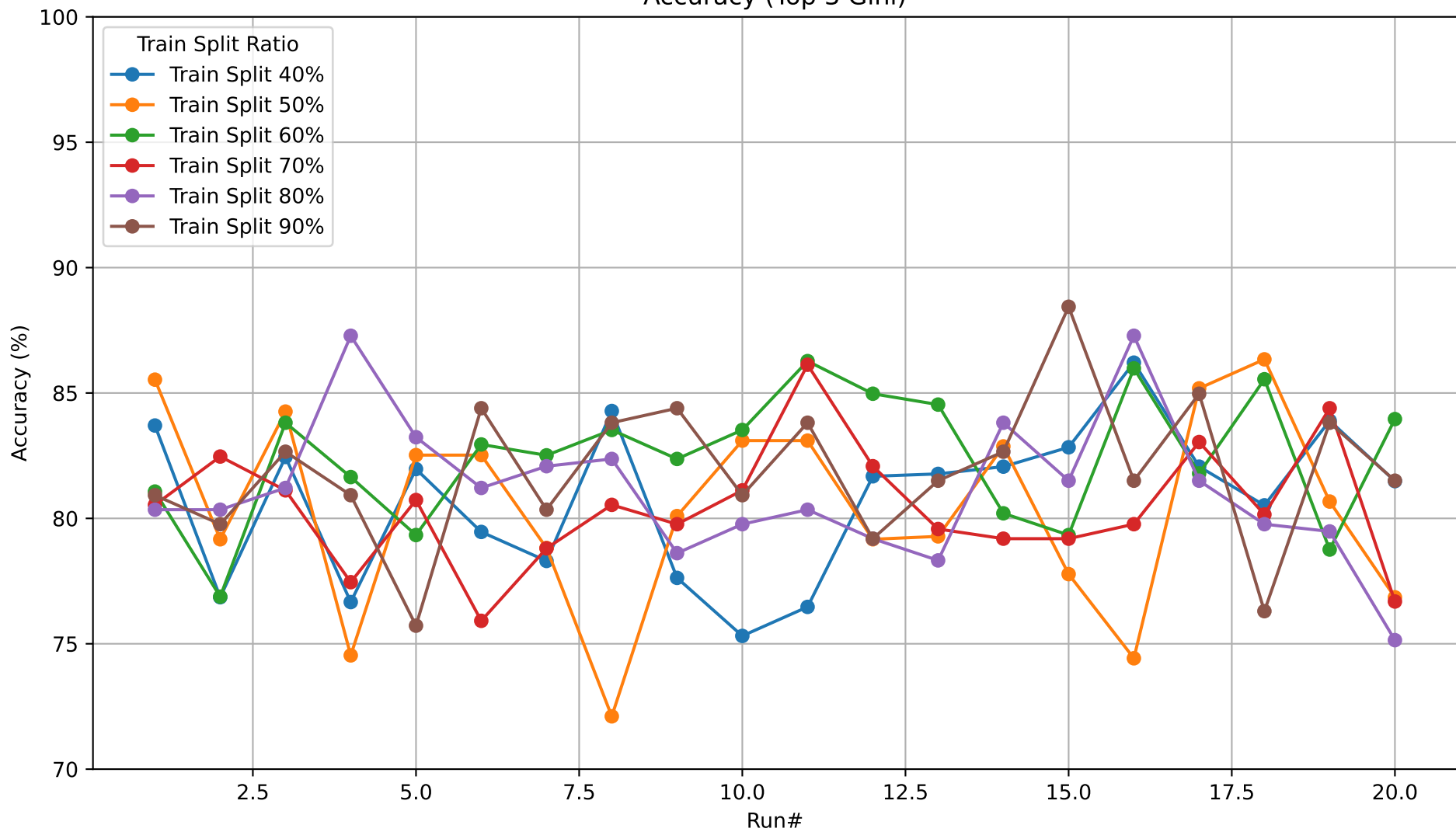
Accuracy (Top 3 IG)



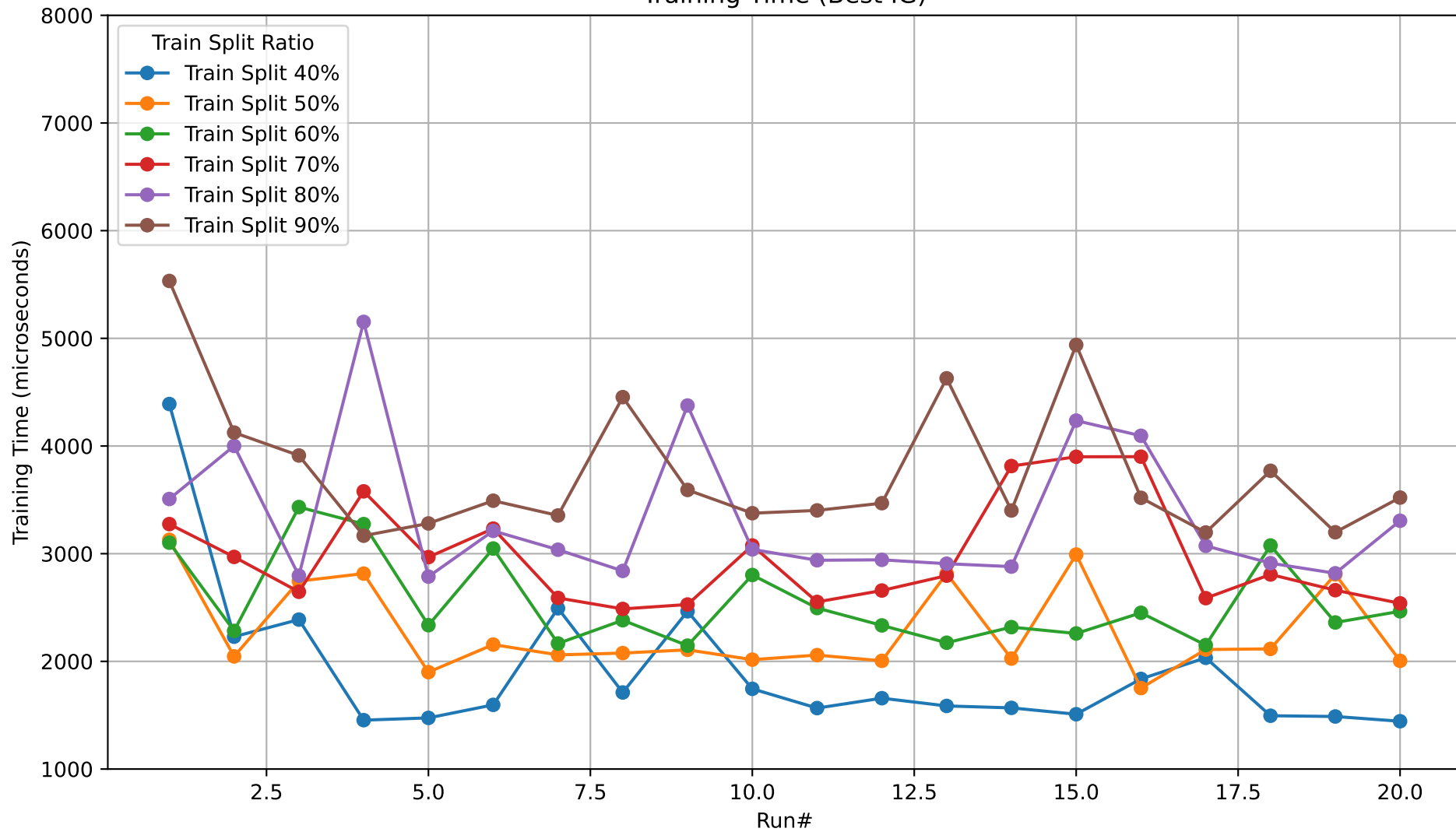
Accuracy (Best Gini)



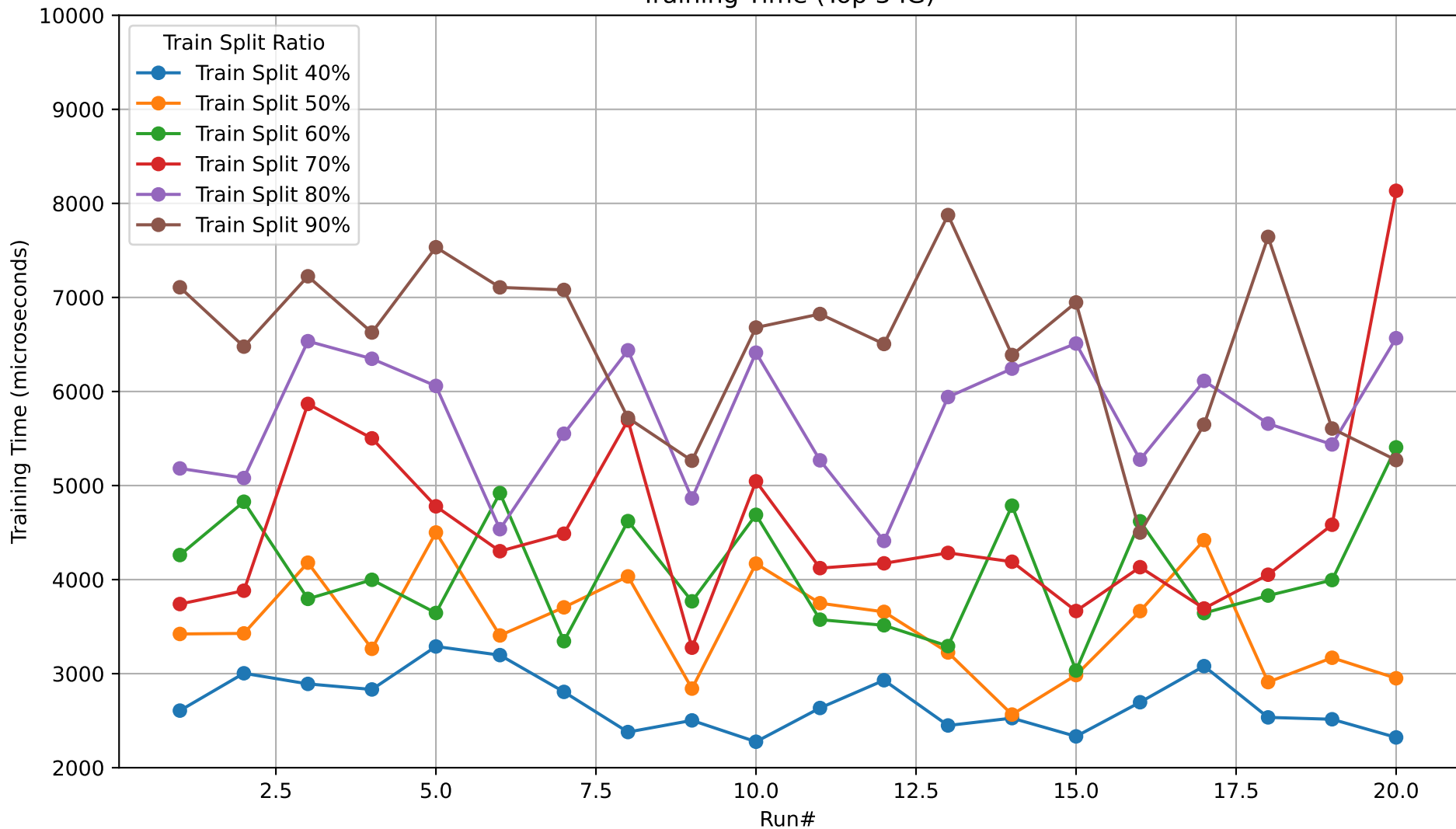
Accuracy (Top 3 Gini)



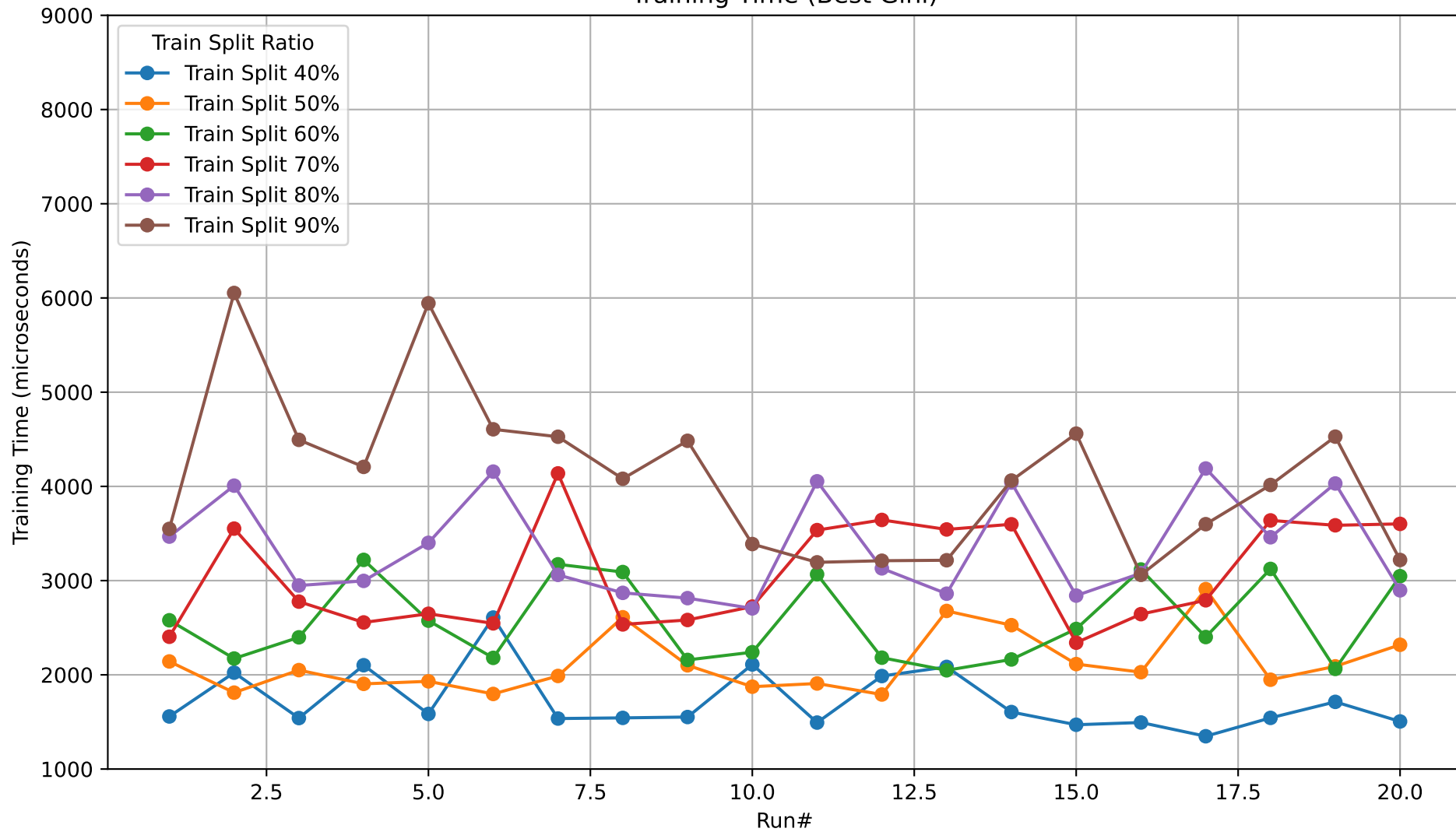
Training Time (Best IG)



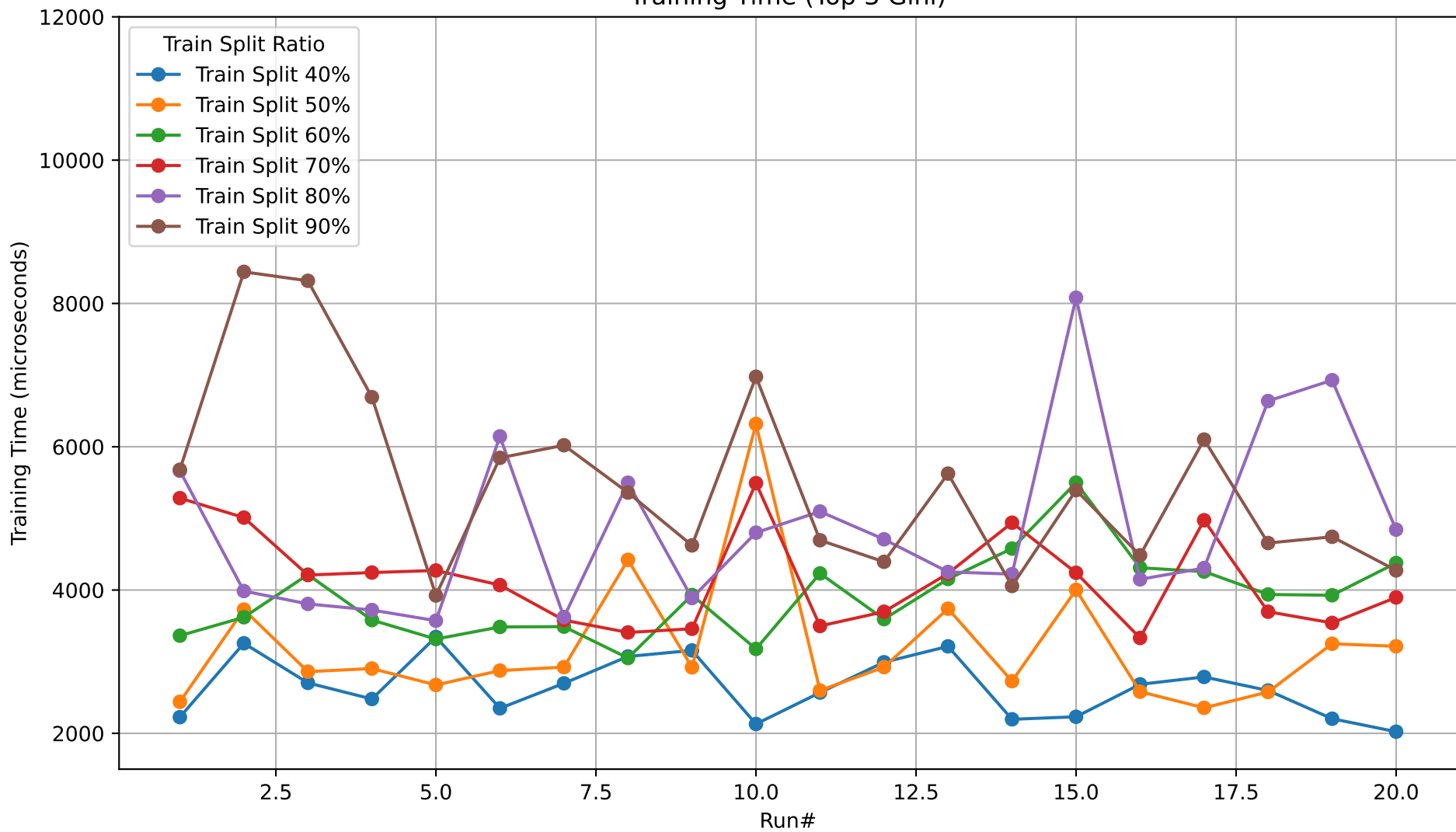
Training Time (Top 3 IG)



Training Time (Best Gini)

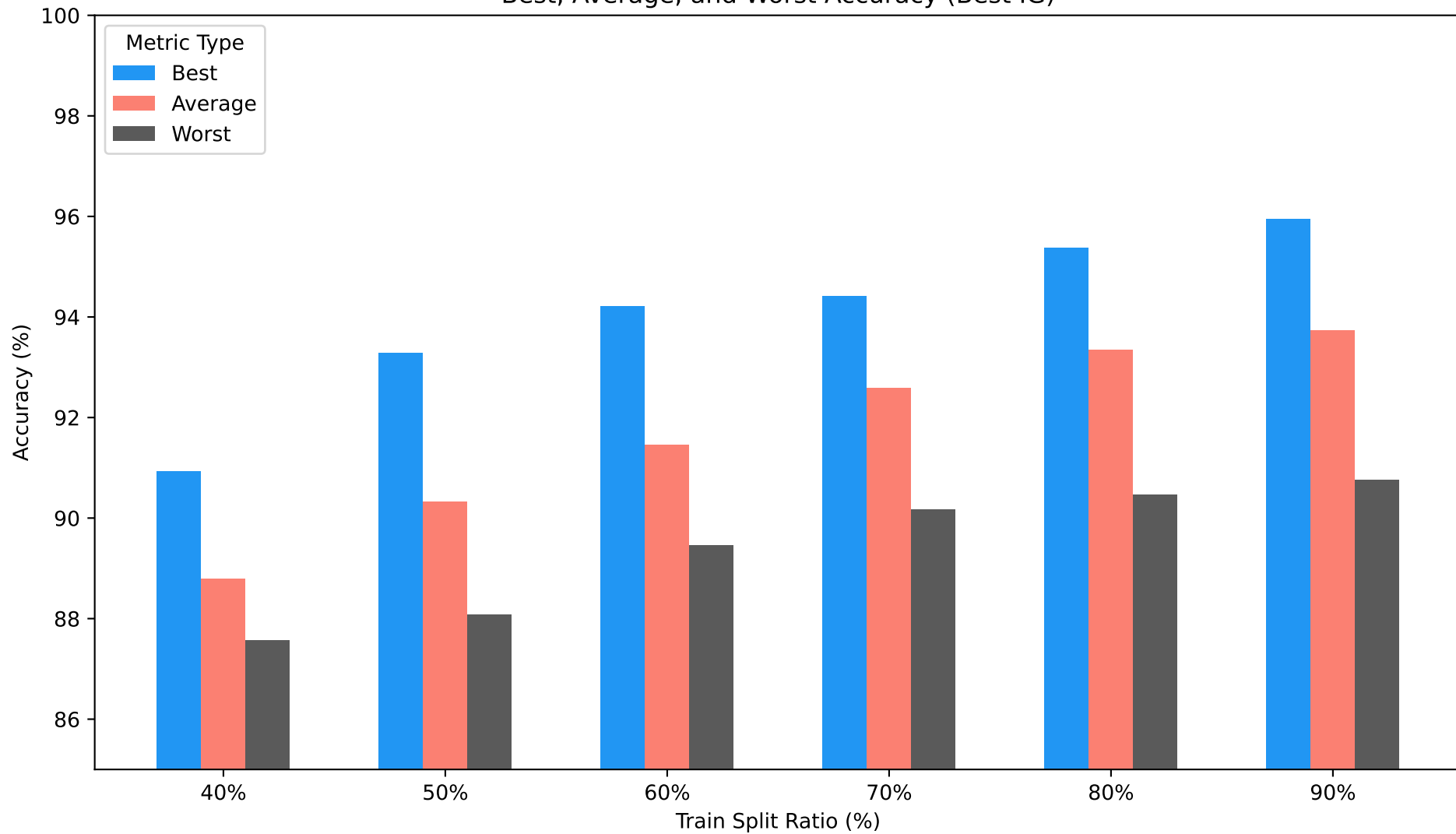


Training Time (Top 3 Gini)

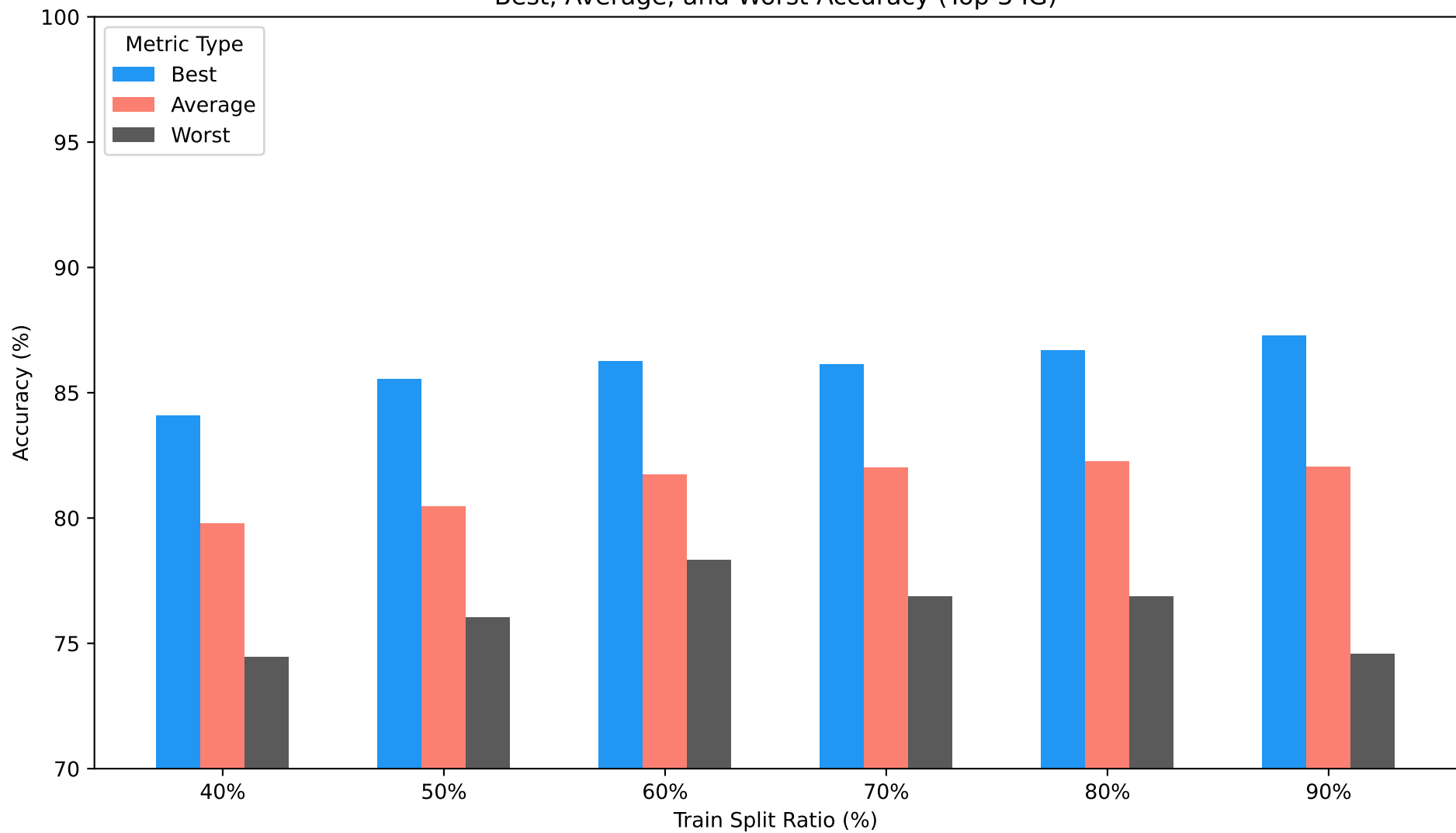




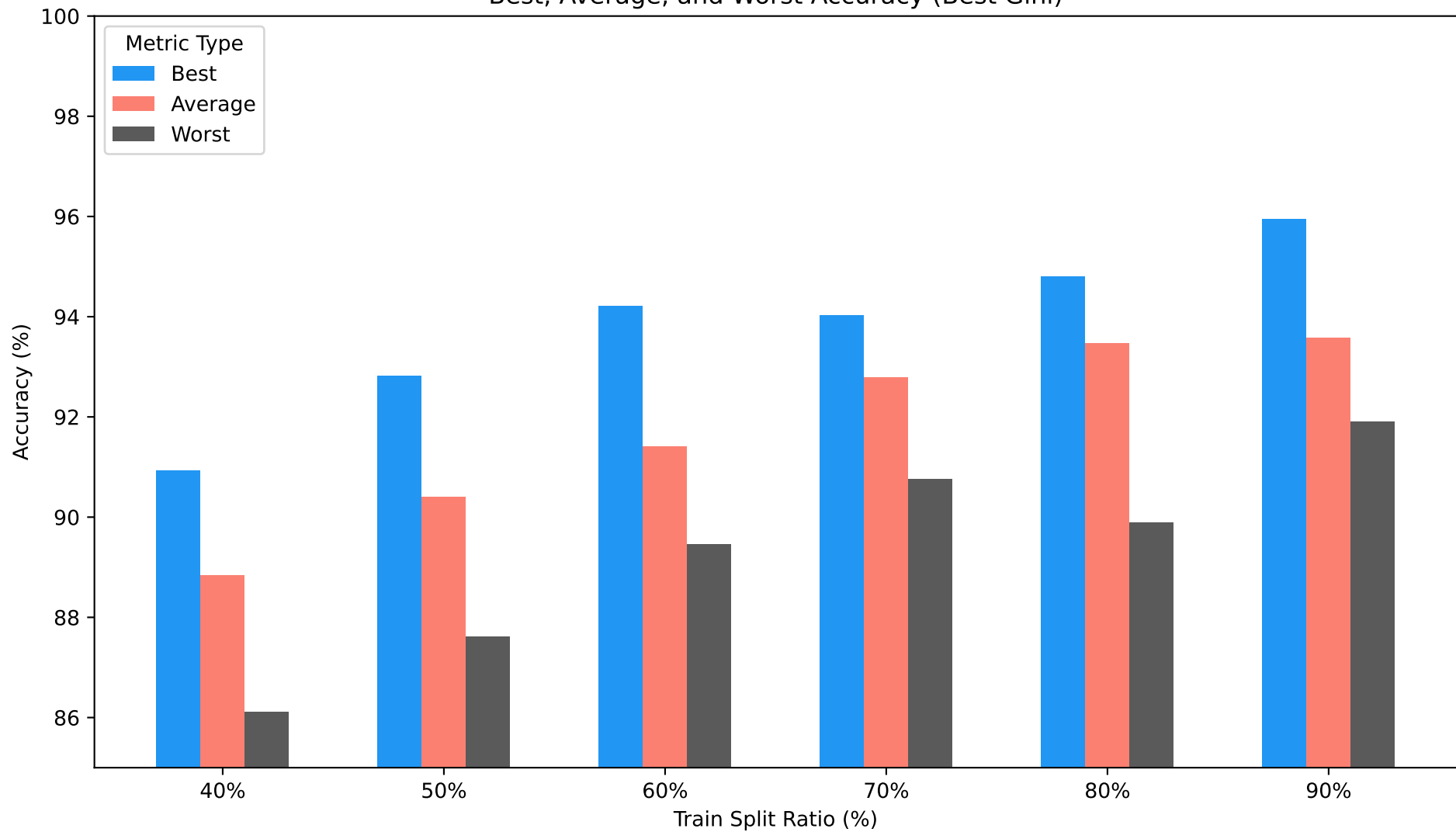
Best, Average, and Worst Accuracy (Best IG)



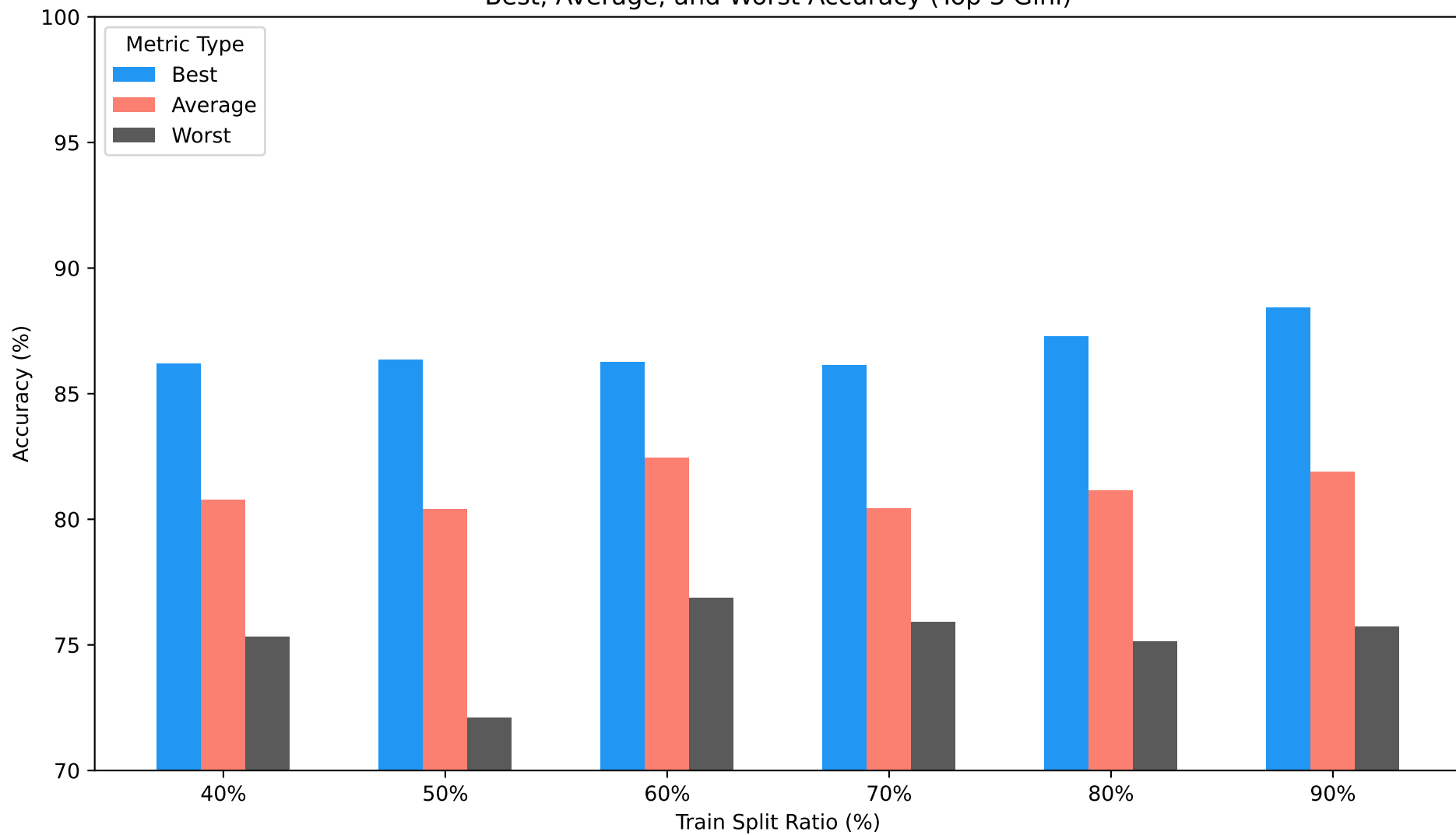
Best, Average, and Worst Accuracy (Top 3 IG)



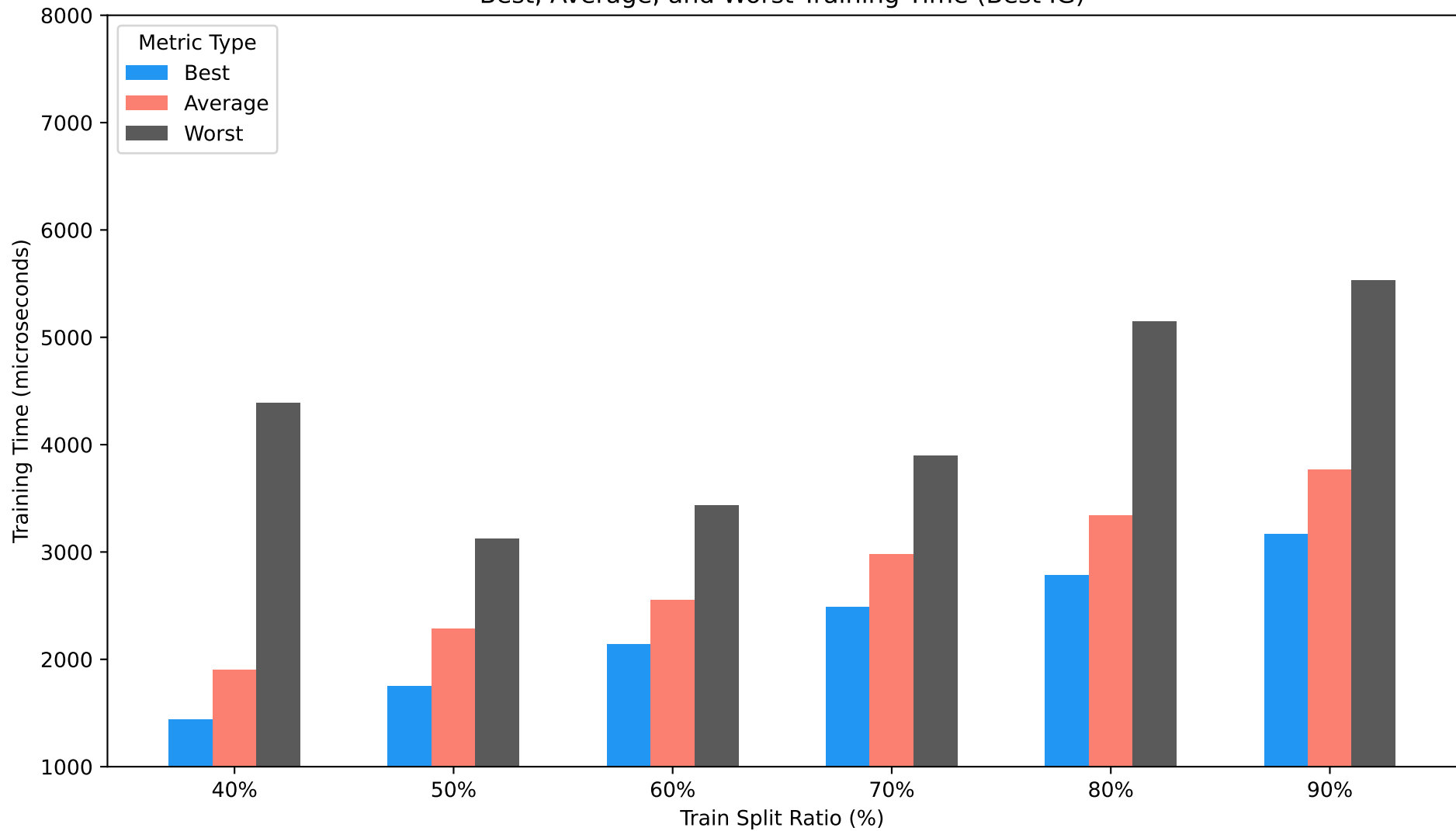
Best, Average, and Worst Accuracy (Best Gini)



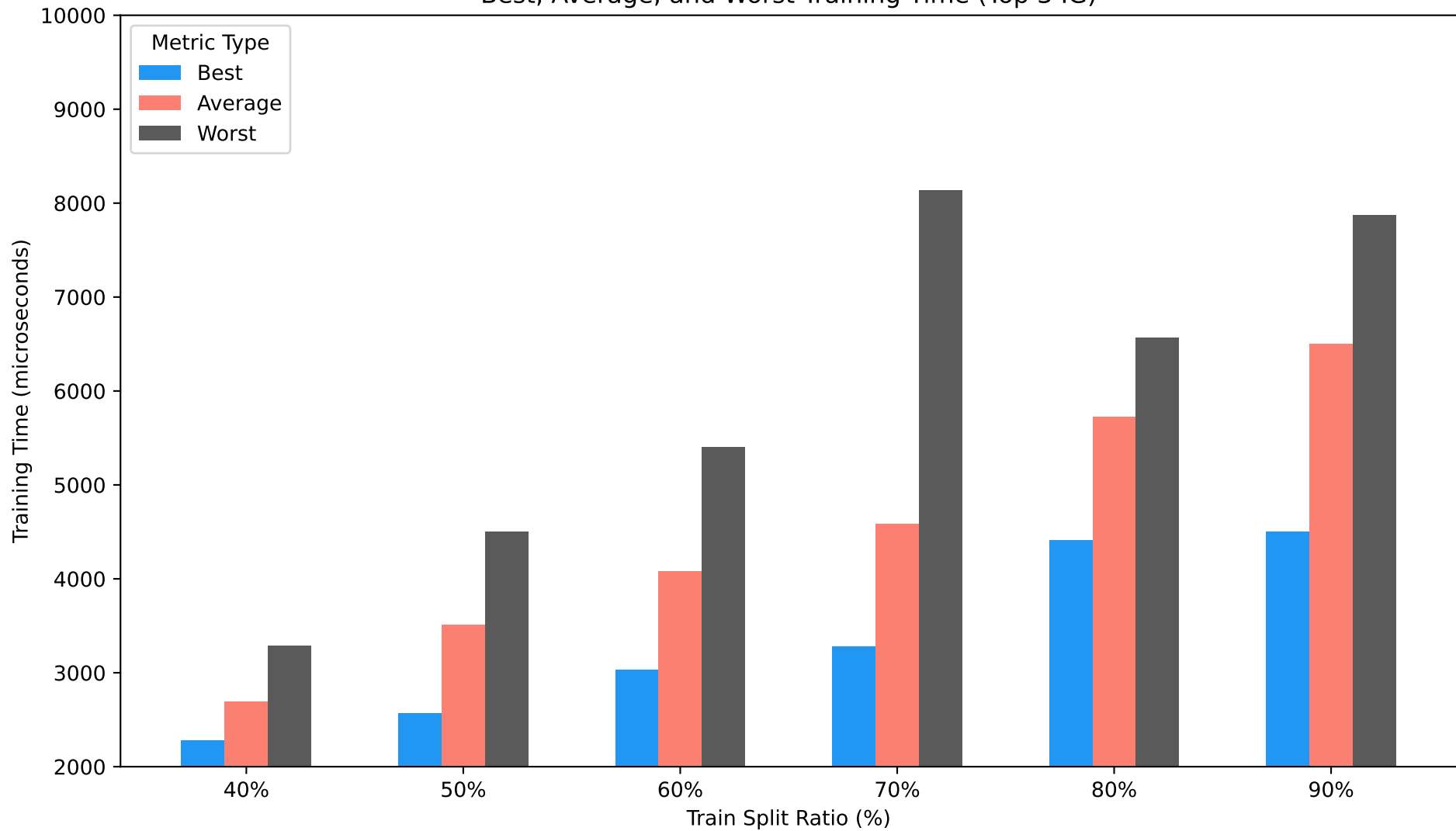
Best, Average, and Worst Accuracy (Top 3 Gini)



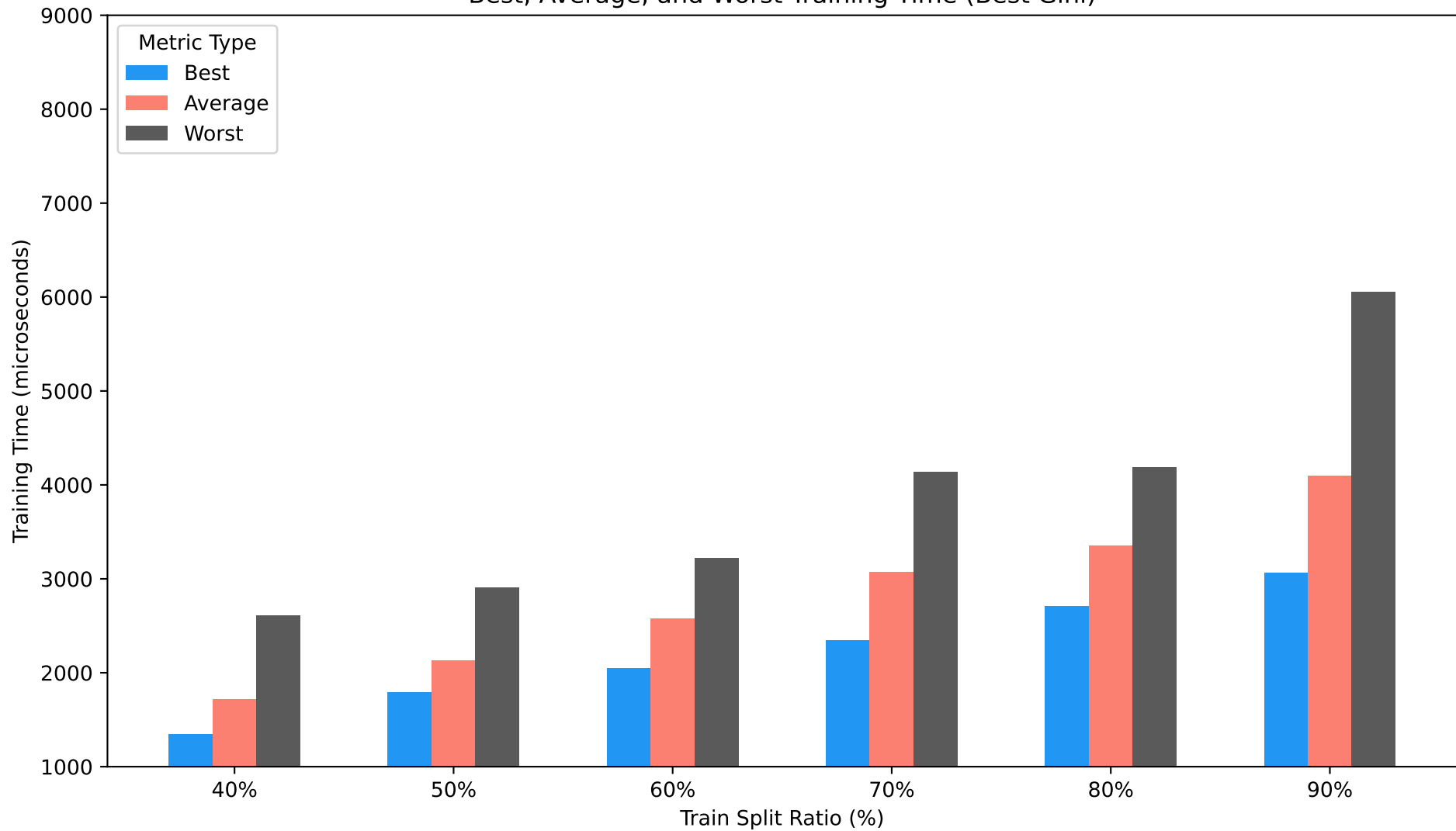
Best, Average, and Worst Training Time (Best IG)



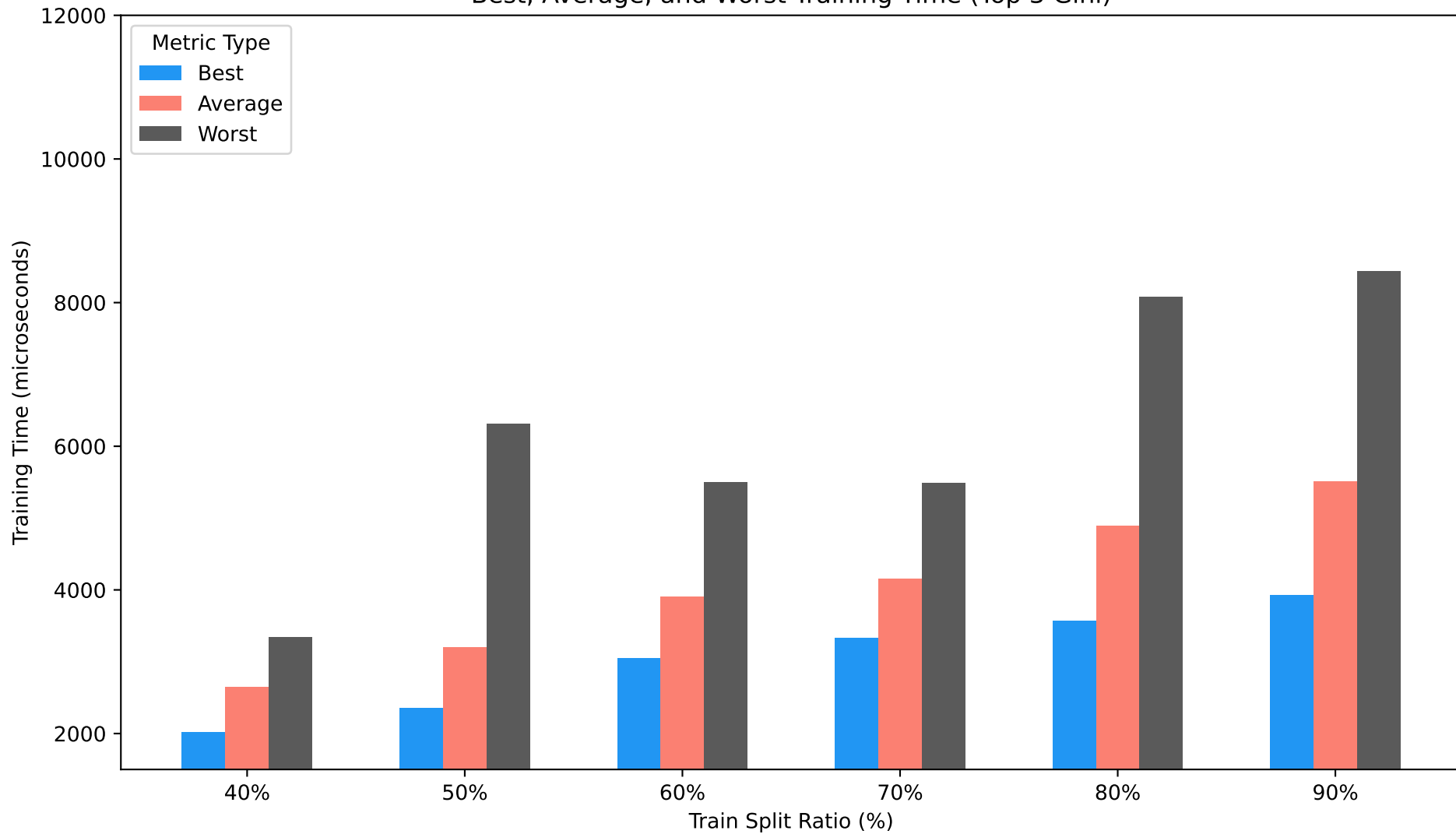
Best, Average, and Worst Training Time (Top 3 IG)



Best, Average, and Worst Training Time (Best Gini)

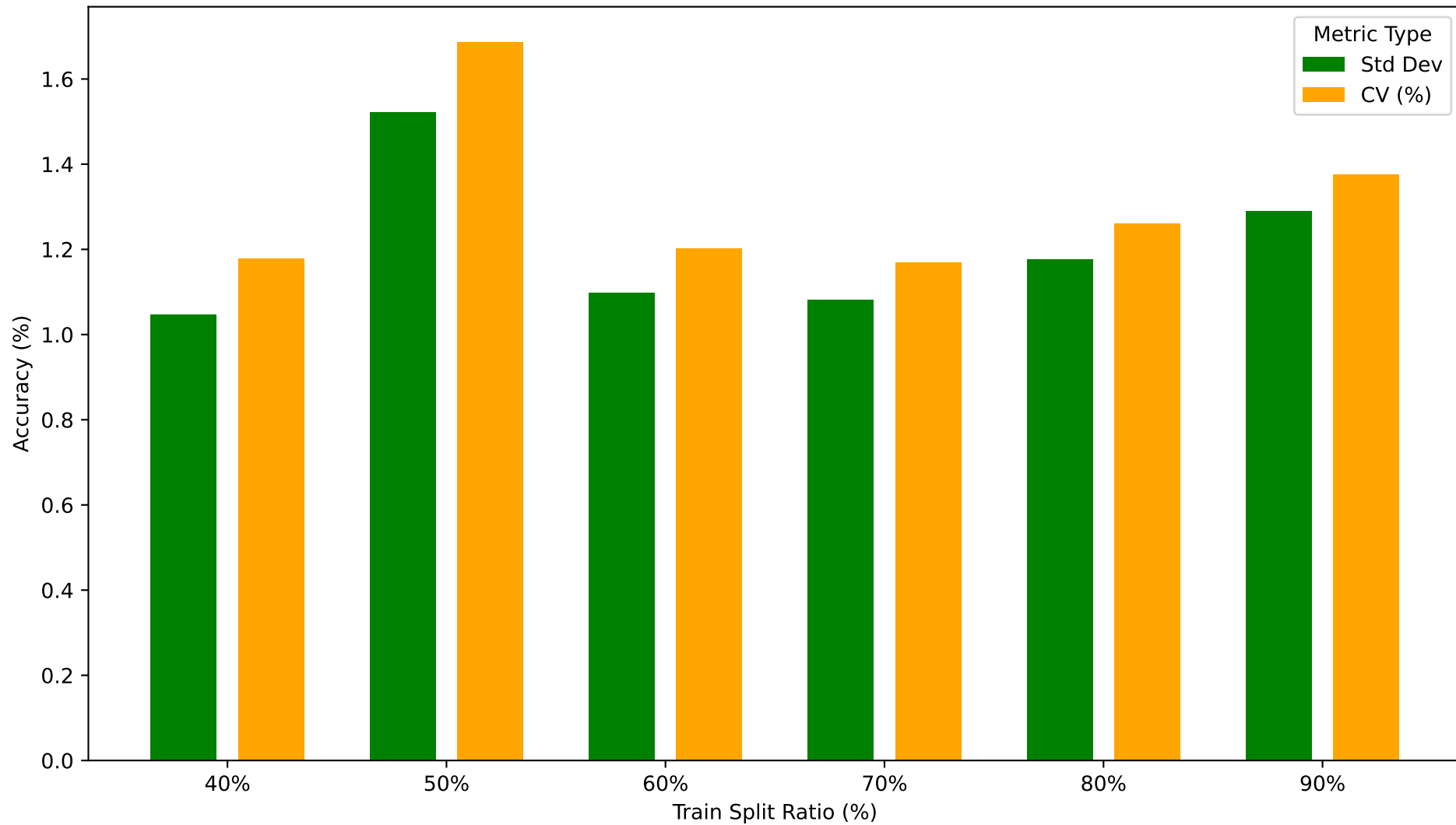


Best, Average, and Worst Training Time (Top 3 Gini)

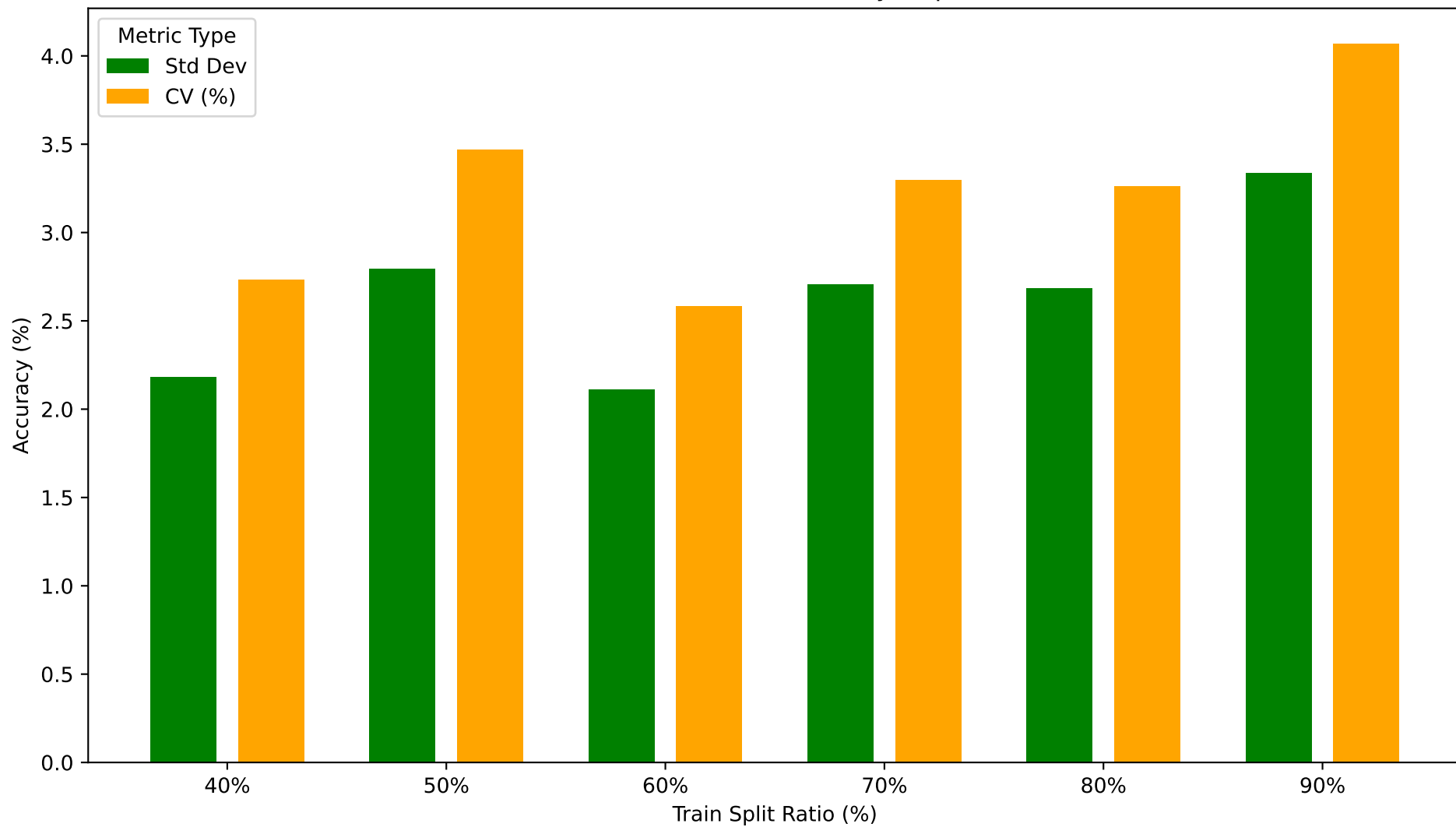




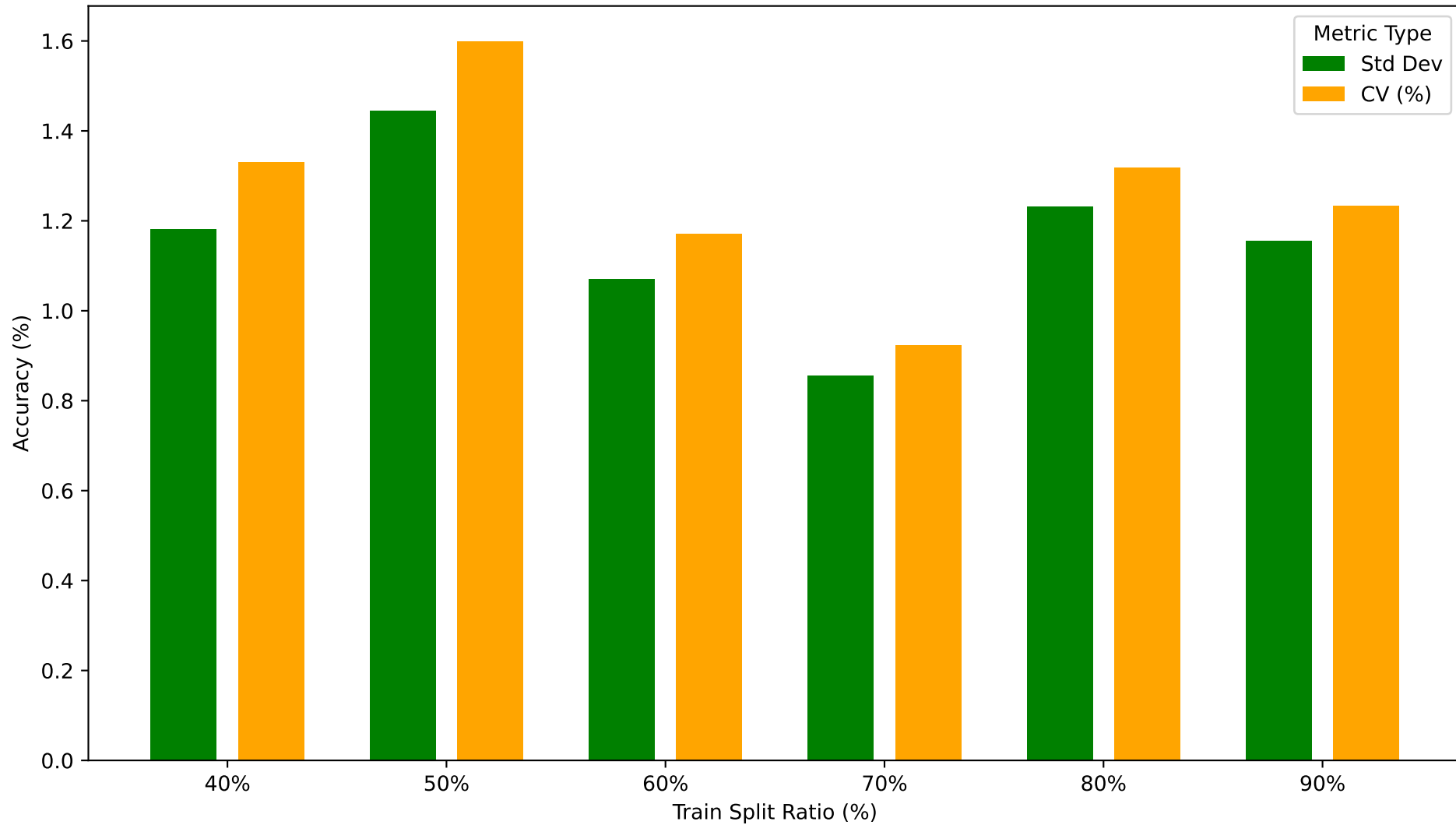
Std Dev and CV for Accuracy (Best IG)



Std Dev and CV for Accuracy (Top 3 IG)



Std Dev and CV for Accuracy (Best Gini)



Std Dev and CV for Accuracy (Top 3 Gini)

