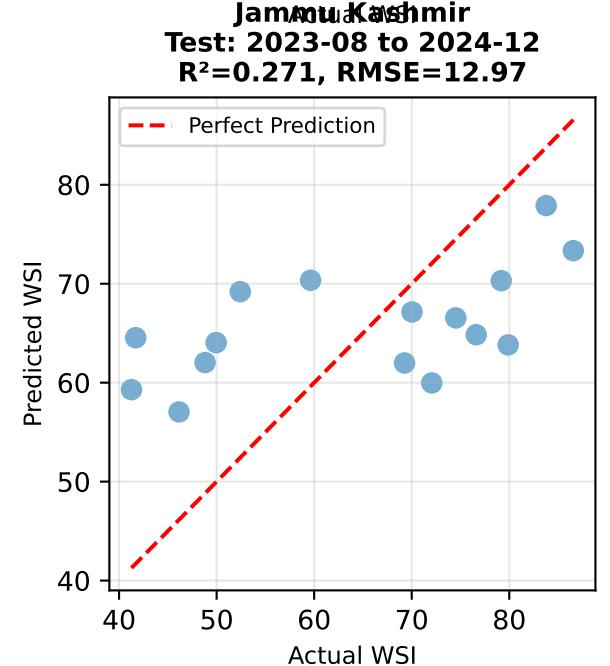
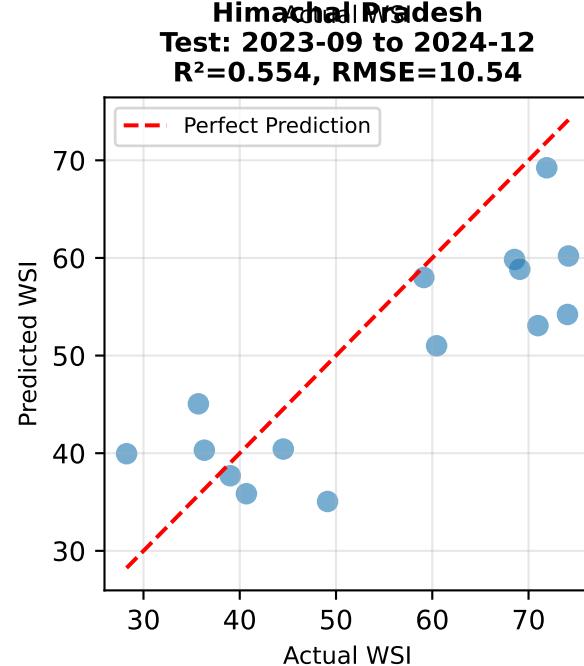
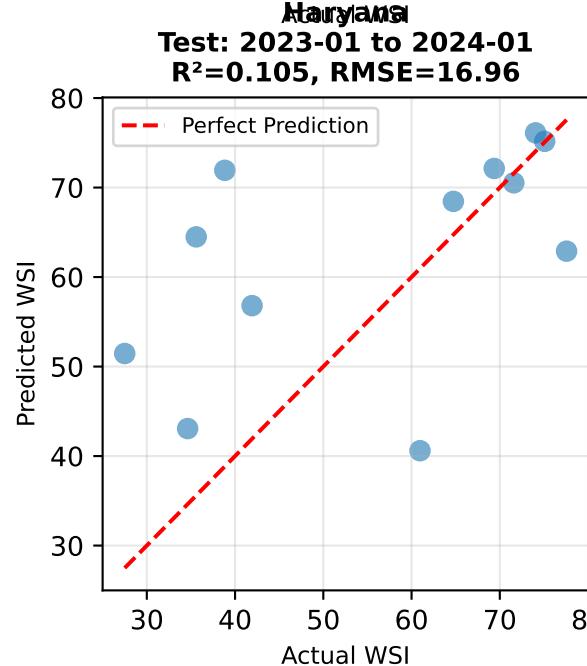
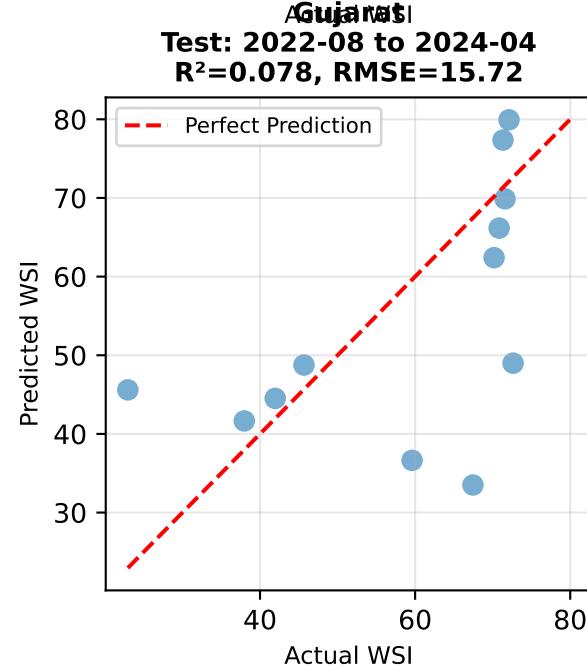
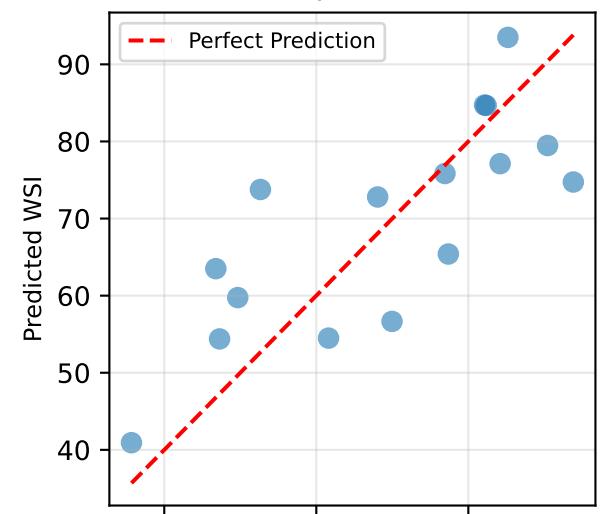
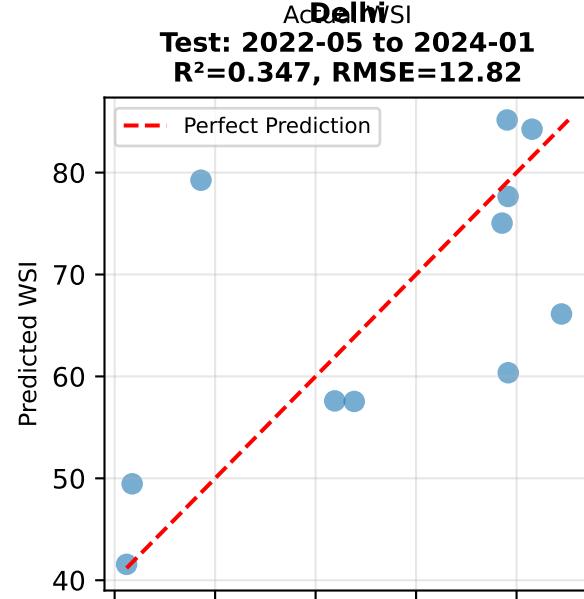
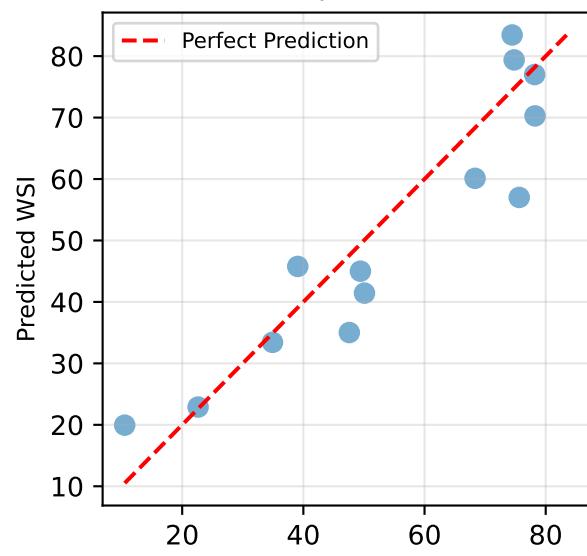
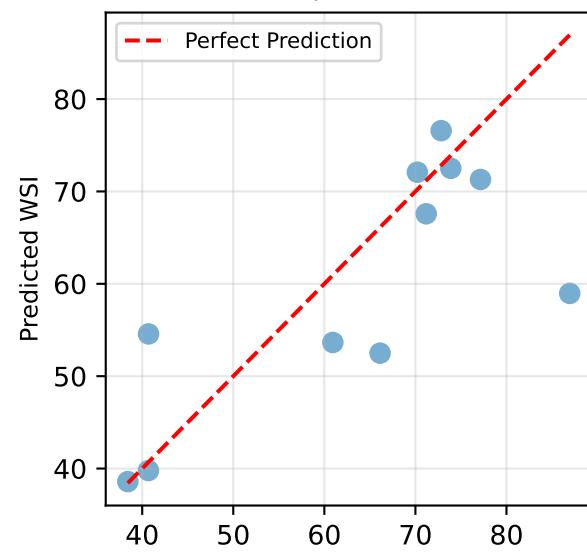
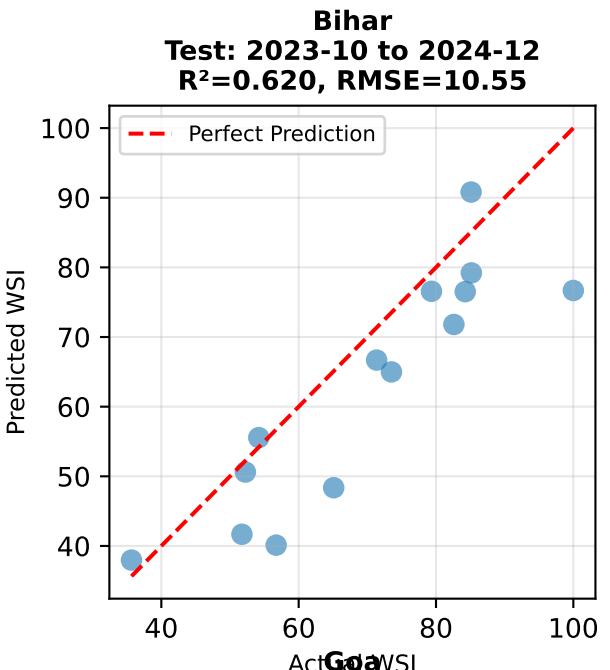
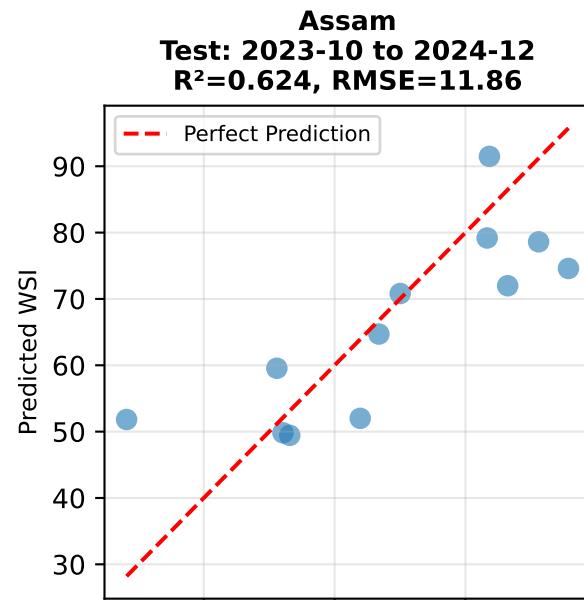
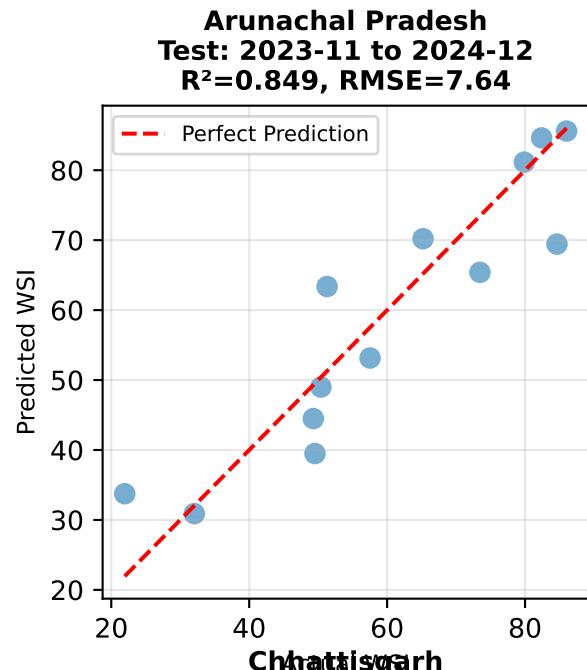
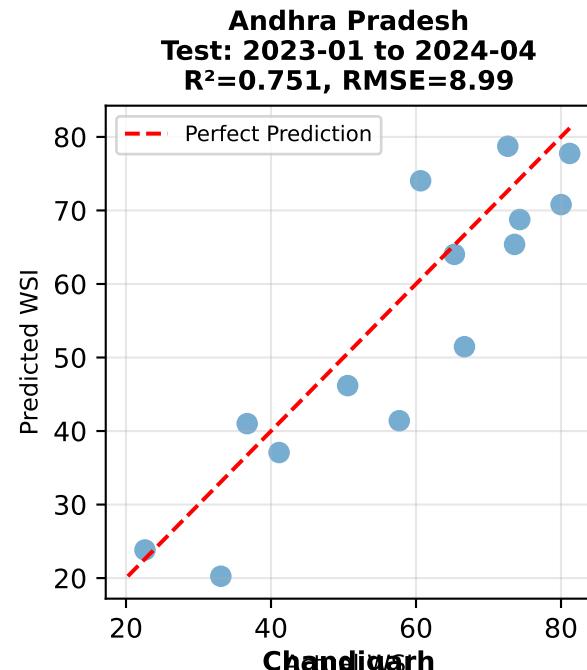
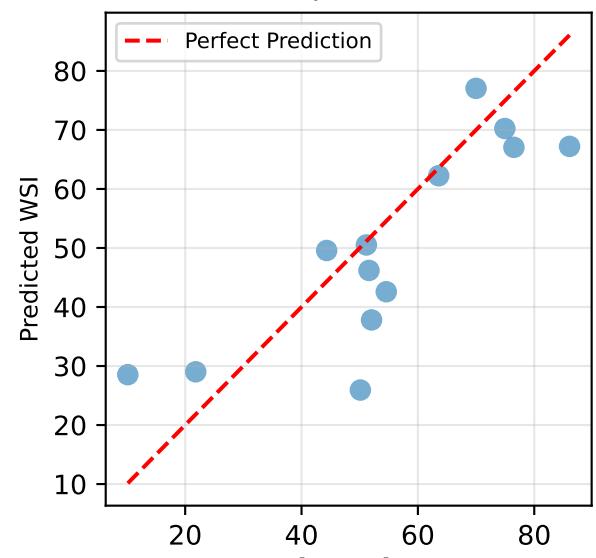


# Predicted vs Actual WSI by State - EQUAL WSI (Page 1/3)

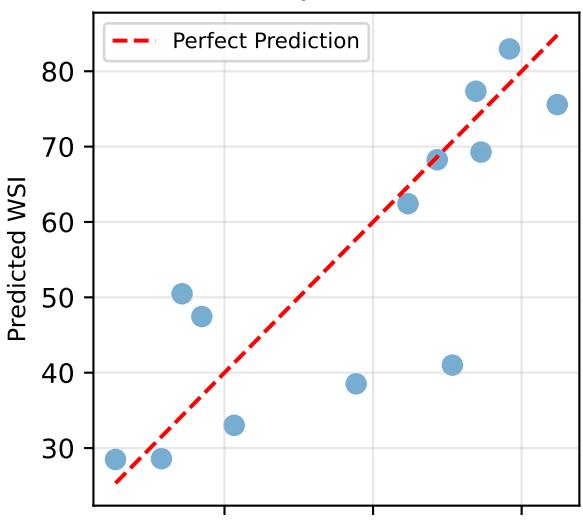


# Predicted vs Actual WSI by State - EQUAL WSI (Page 2/3)

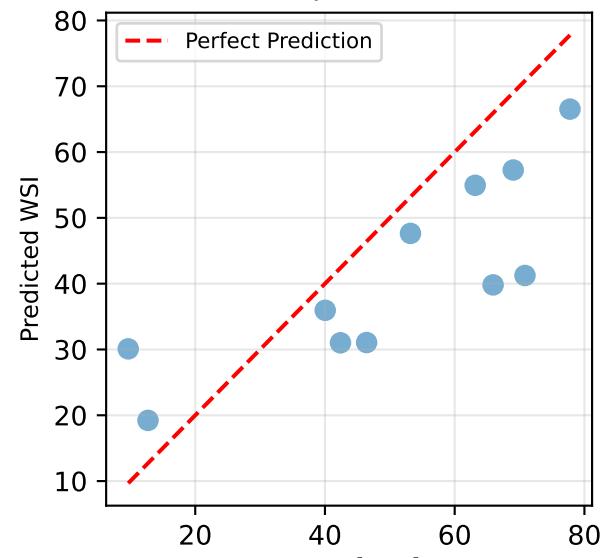
**Jharkhand**  
Test: 2023-06 to 2024-11  
 $R^2=0.649$ , RMSE=12.08



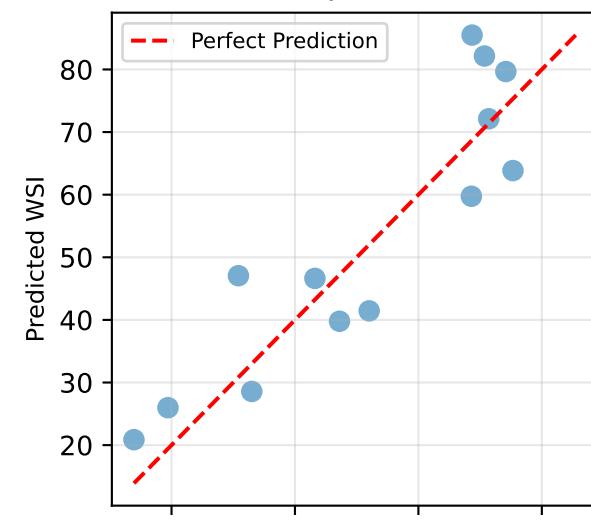
**Karnataka**  
Test: 2023-03 to 2024-04  
 $R^2=0.630$ , RMSE=11.96



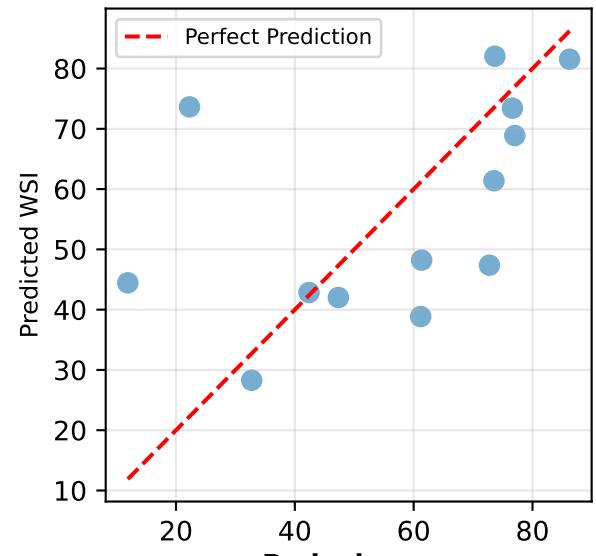
**Kerala**  
Test: 2023-05 to 2024-09  
 $R^2=0.468$ , RMSE=15.85



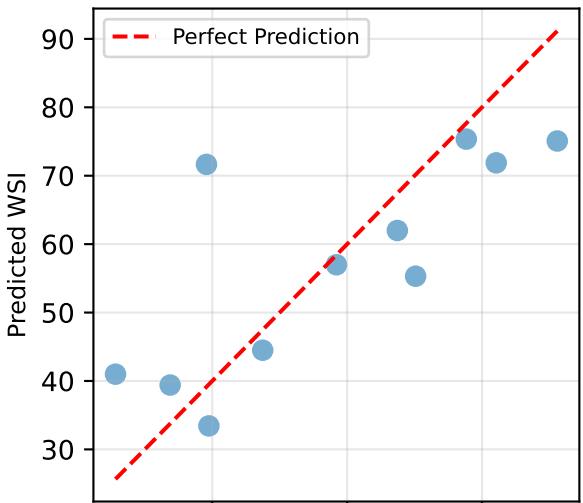
**Madhya Pradesh**  
Test: 2023-03 to 2024-04  
 $R^2=0.789$ , RMSE=9.63



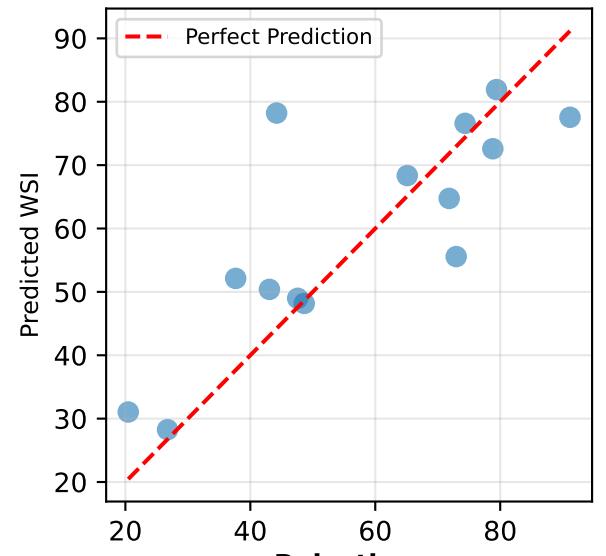
**Maharashtra**  
Test: 2023-04 to 2024-10  
 $R^2=0.187$ , RMSE=20.34



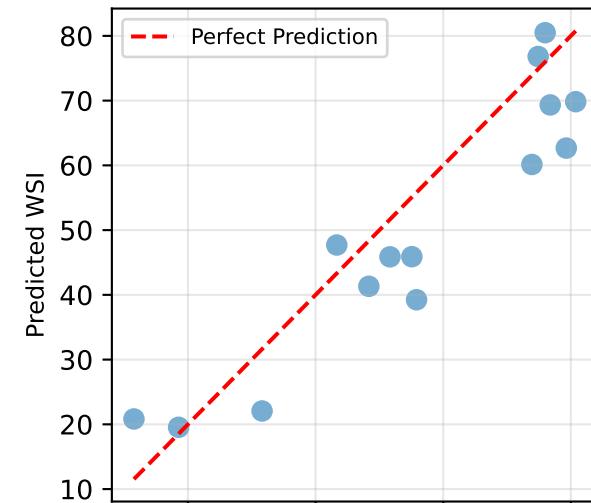
**Meghalaya**  
Test: 2023-04 to 2024-09  
 $R^2=0.580$ , RMSE=13.45



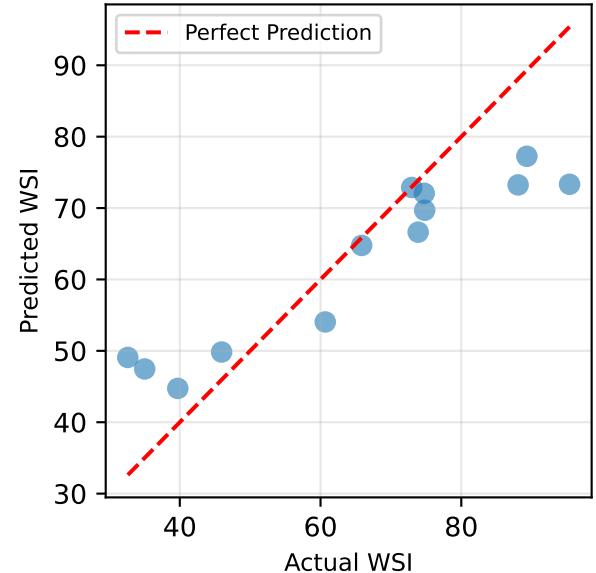
**Manipur**  
Test: 2023-03 to 2024-09  
 $R^2=0.652$ , RMSE=12.35



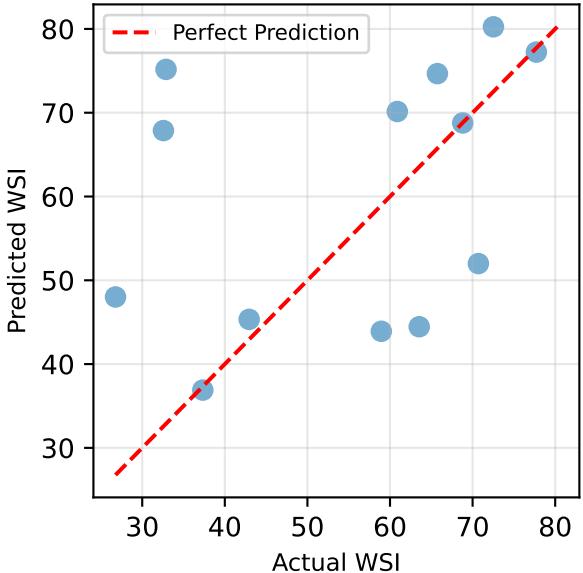
**Odisha**  
Test: 2023-09 to 2024-11  
 $R^2=0.810$ , RMSE=9.65



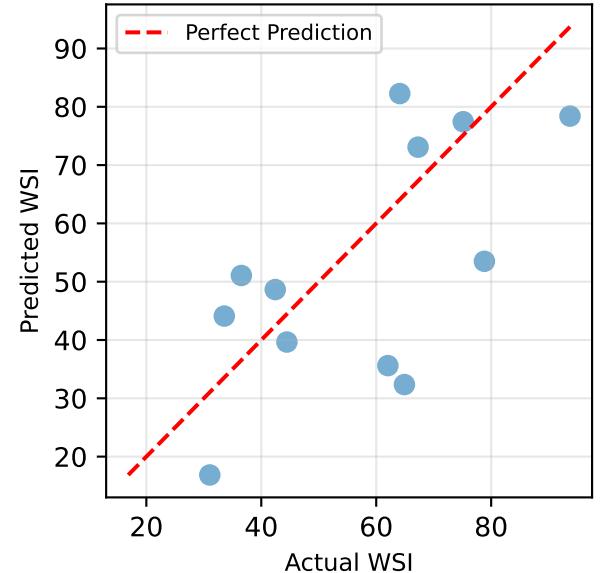
**Puducherry**  
Test: 2023-04 to 2024-12  
 $R^2=0.729$ , RMSE=10.56



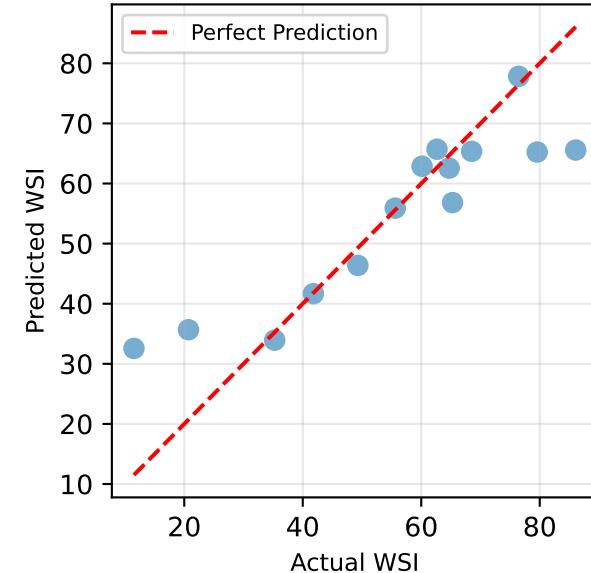
**Punjab**  
Test: 2022-10 to 2024-01  
 $R^2=-0.244$ , RMSE=18.93



**Rajasthan**  
Test: 2022-07 to 2024-04  
 $R^2=0.185$ , RMSE=17.29



**Tamil Nadu**  
Test: 2023-01 to 2024-04  
 $R^2=0.771$ , RMSE=10.03



# Predicted vs Actual WSI by State - EQUAL WSI (Page 3/3)

