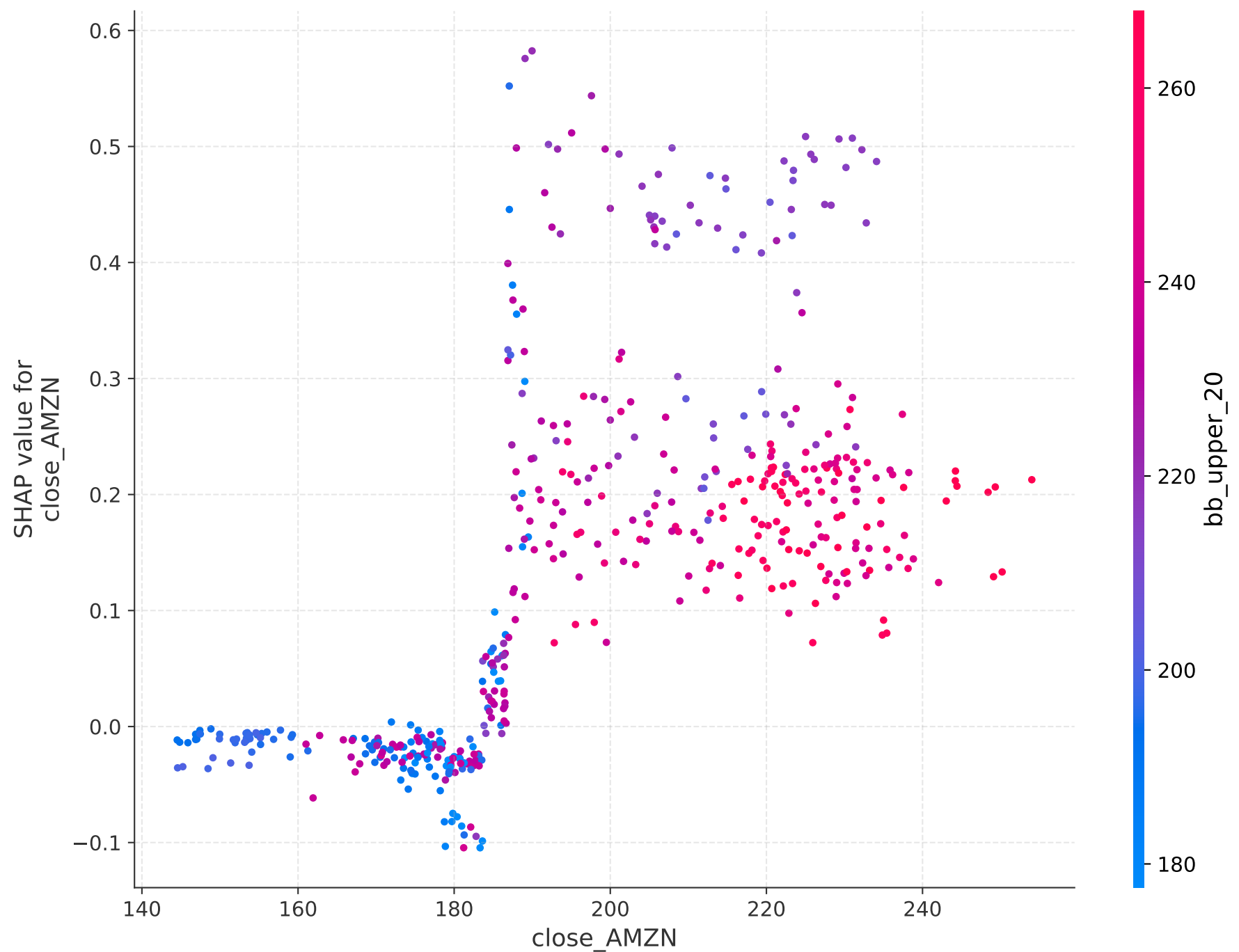
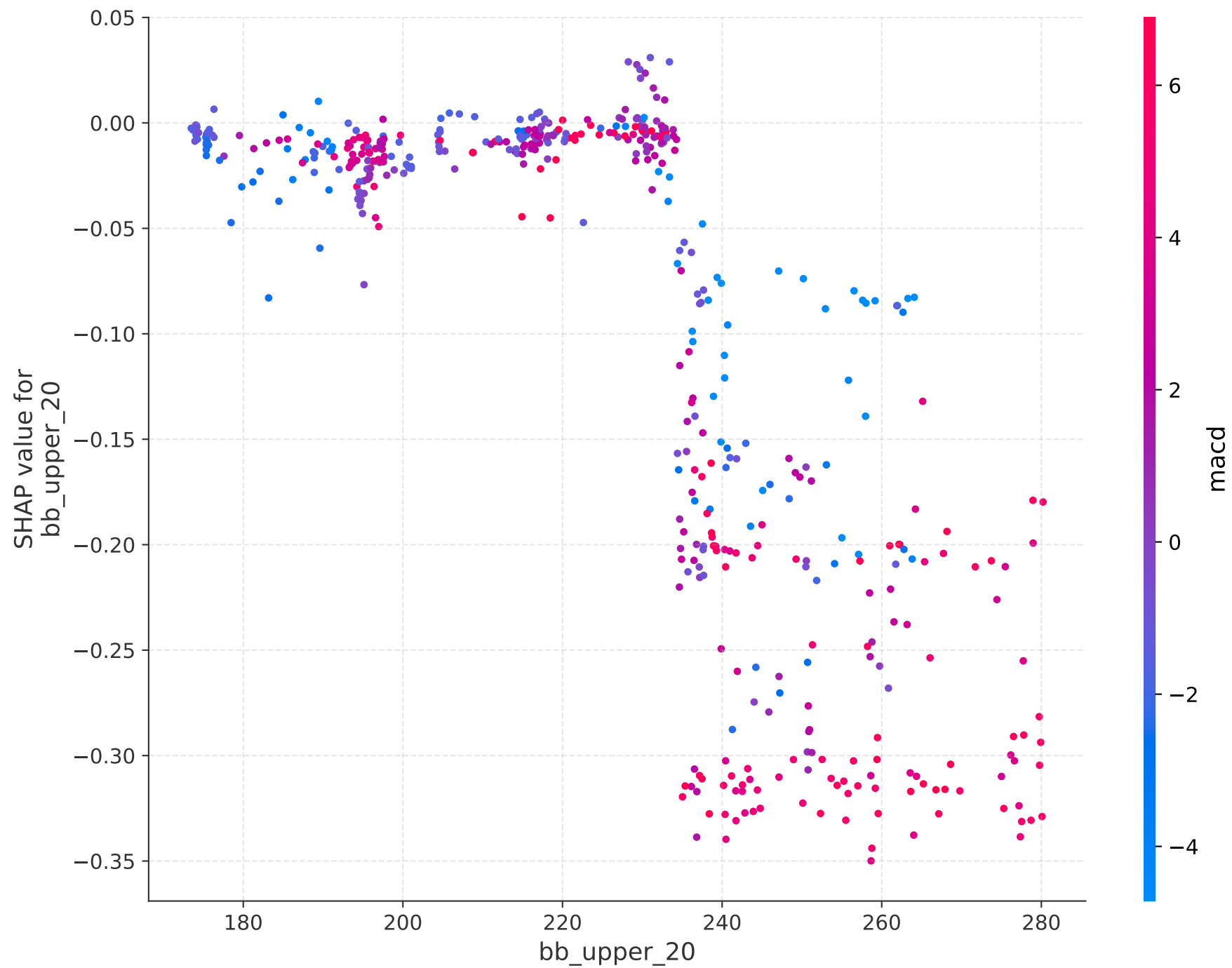


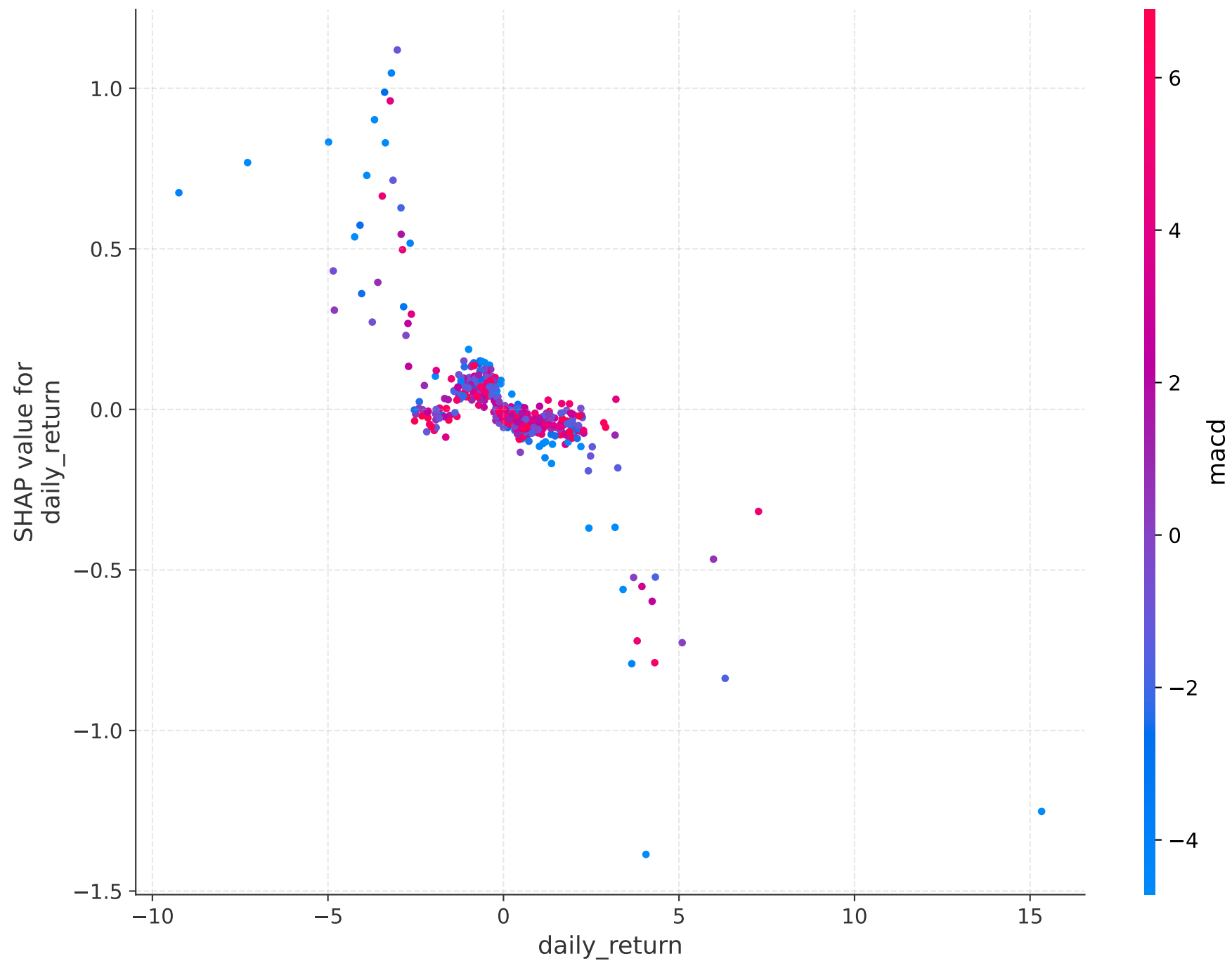
**SHAP Dependence Plot: close\_AMZN  
(Rank #1)**



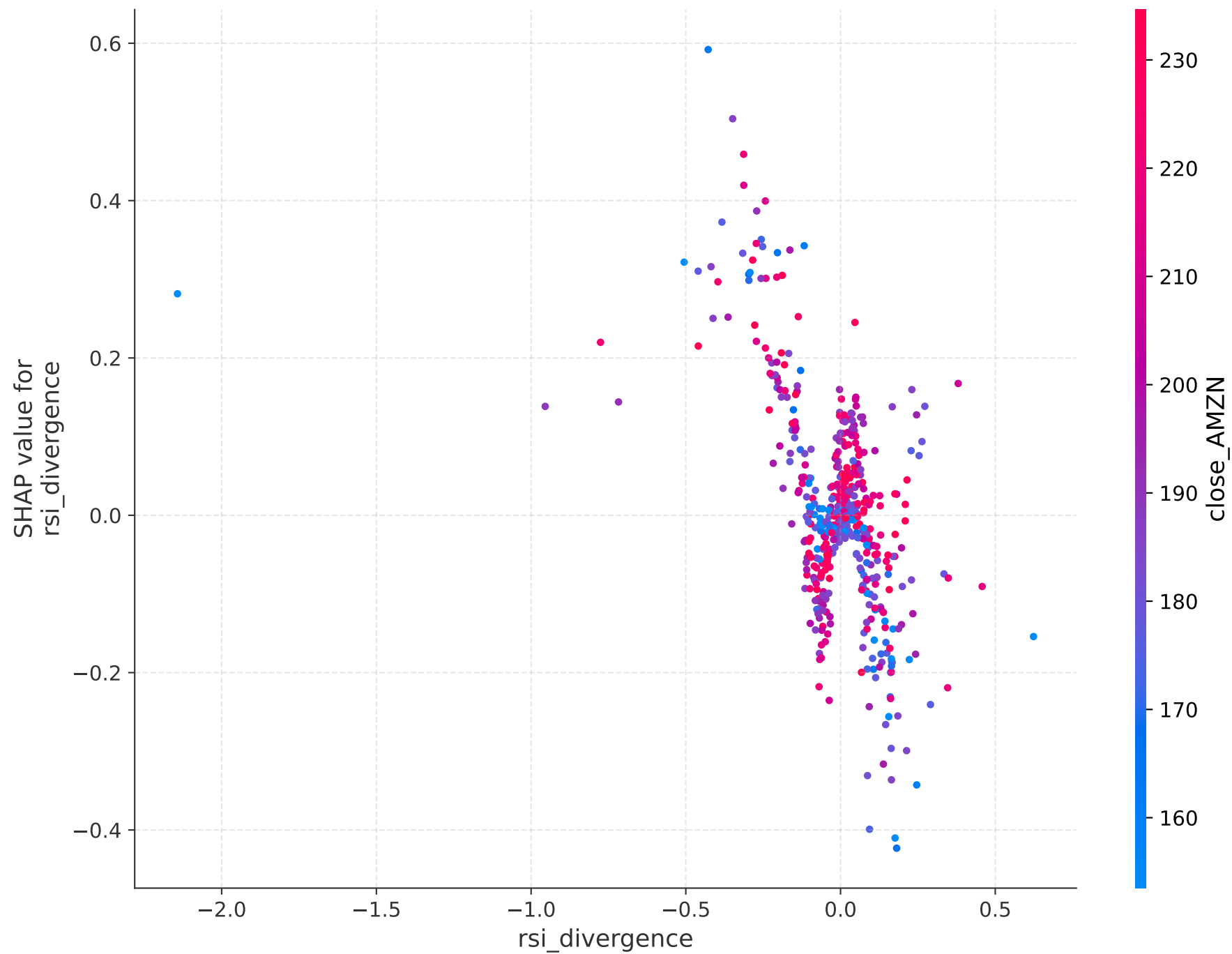
**SHAP Dependence Plot: bb\_upper\_20**  
(Rank #2)



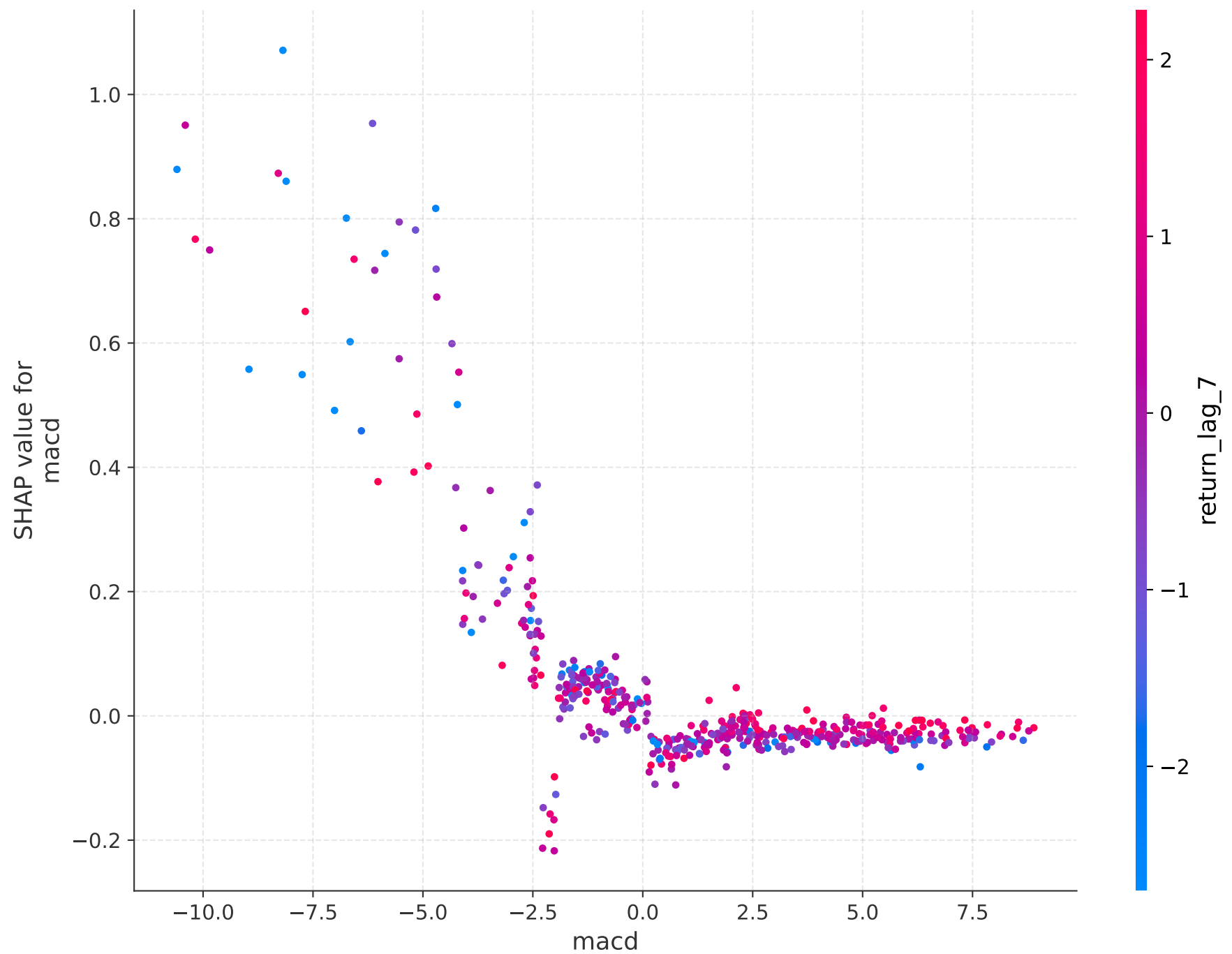
**SHAP Dependence Plot: daily\_return**  
**(Rank #3)**



**SHAP Dependence Plot: rsi\_divergence**  
(Rank #4)



**SHAP Dependence Plot: macd**  
**(Rank #5)**



### SHAP Dependence Analysis - Top 5 Features

This PDF contains individual dependence plots for the 5 most influential features based on mean absolute SHAP values.

Features Analyzed:

1. close\_AMZN
2. bb\_upper\_20
3. daily\_return
4. rsi\_divergence
5. macd

Interpretation:

- Y-axis: SHAP value (impact on model output)
- X-axis: Feature value
- Color: Interaction with another feature
- Higher SHAP value = stronger positive impact on prediction