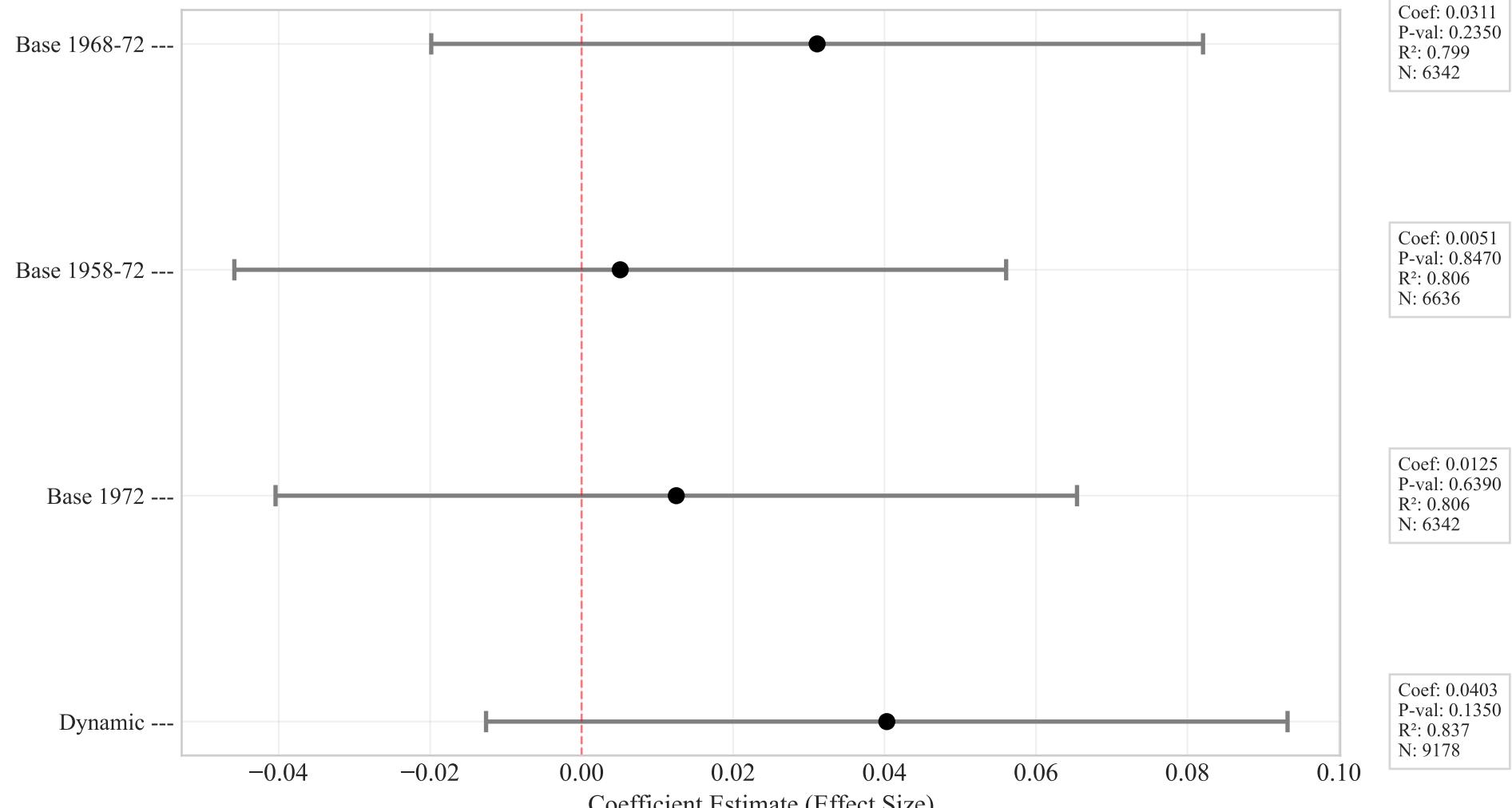
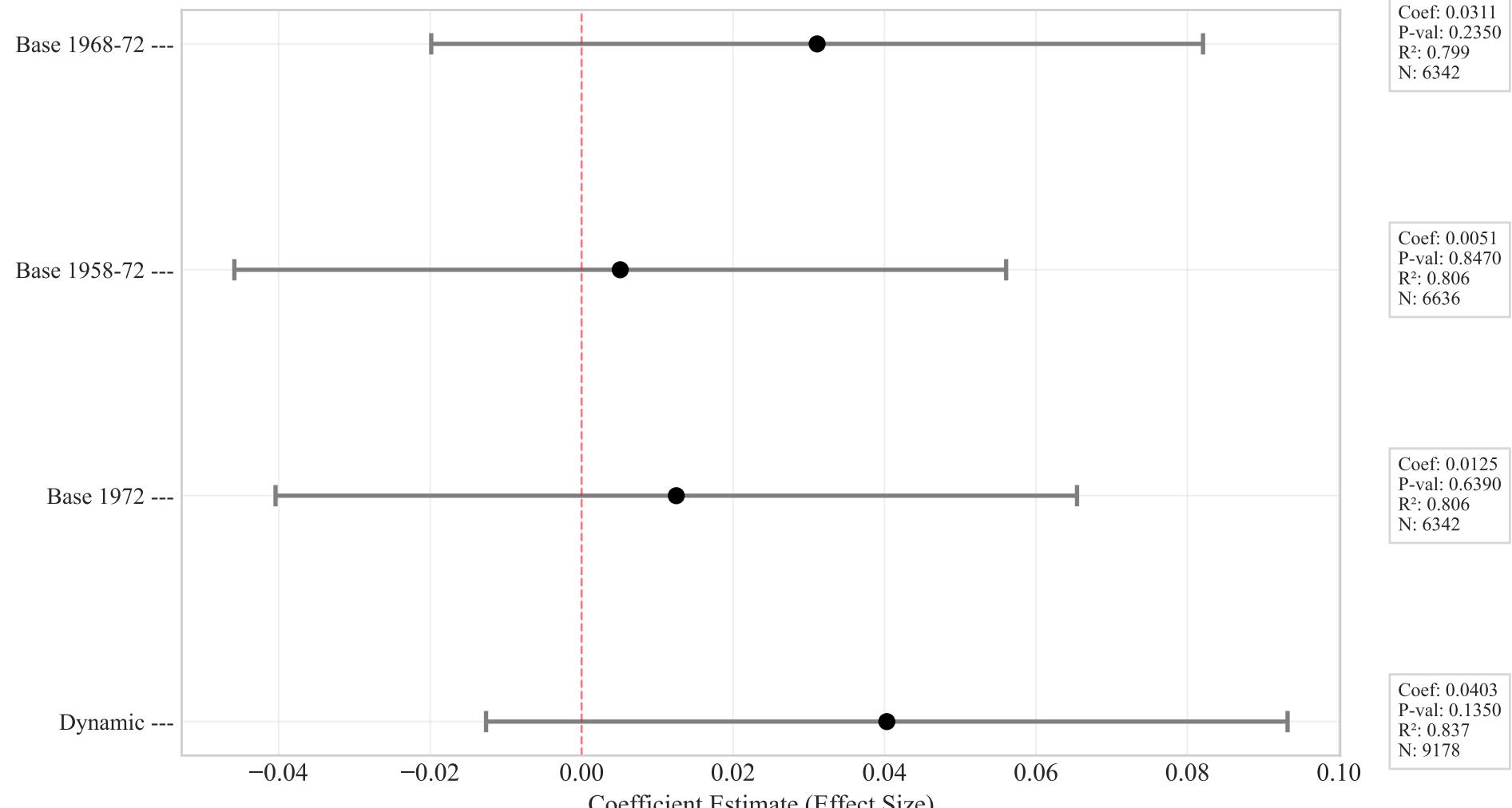


# Main Analysis: Model 1 (TFP)



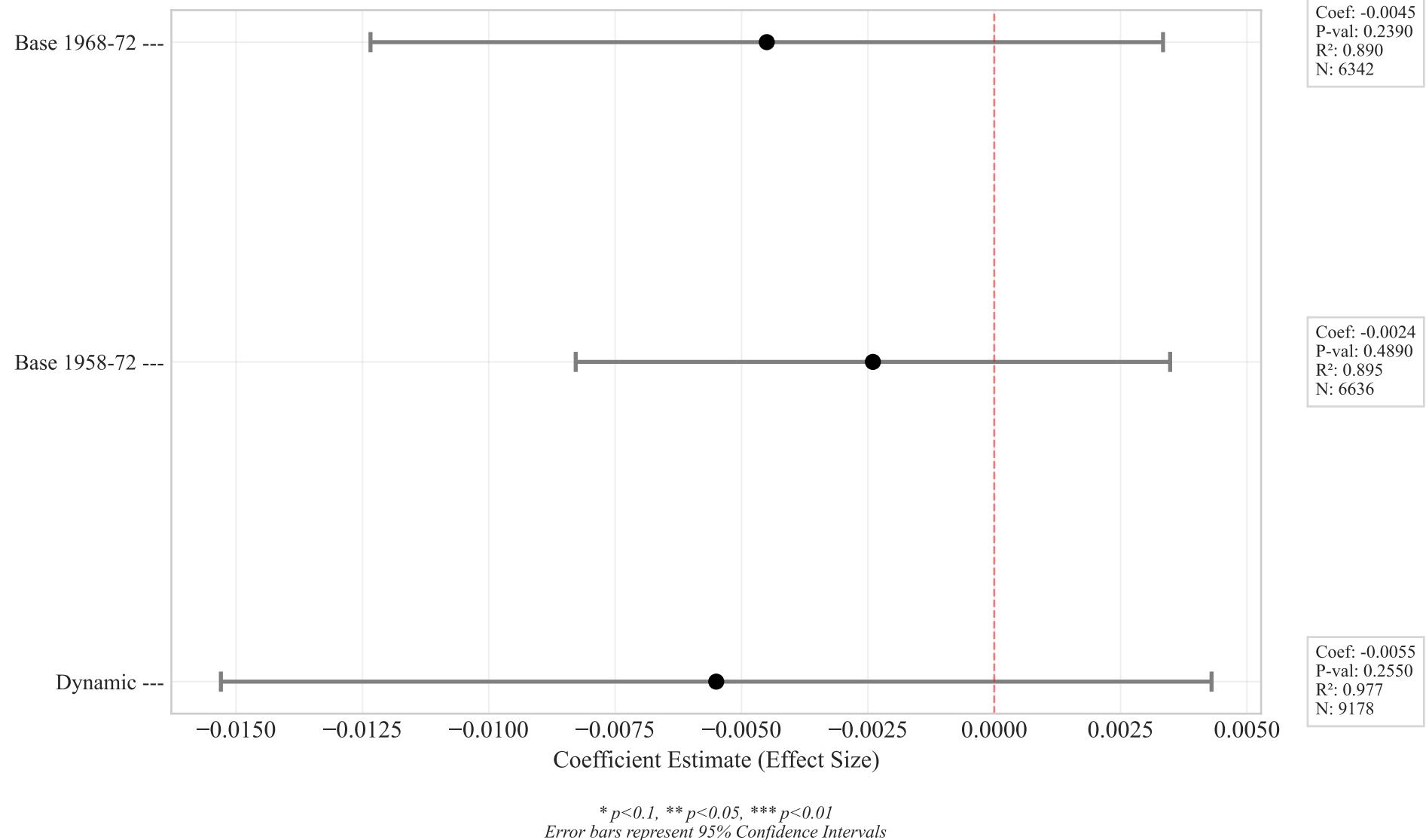
\*  $p < 0.1$ , \*\*  $p < 0.05$ , \*\*\*  $p < 0.01$   
Error bars represent 95% Confidence Intervals

# Main Analysis: Model 1 (TFP)

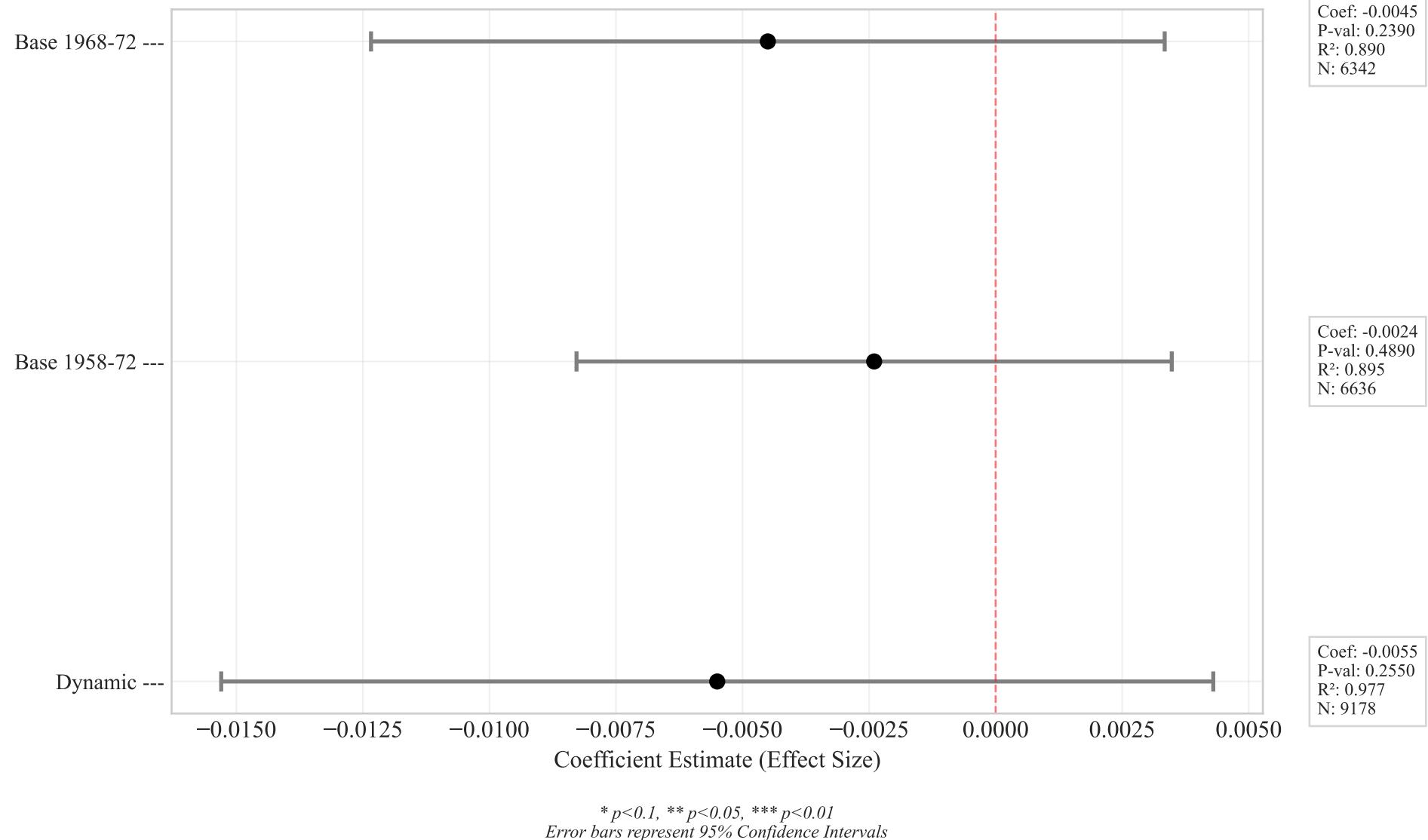


\*  $p < 0.1$ , \*\*  $p < 0.05$ , \*\*\*  $p < 0.01$   
Error bars represent 95% Confidence Intervals

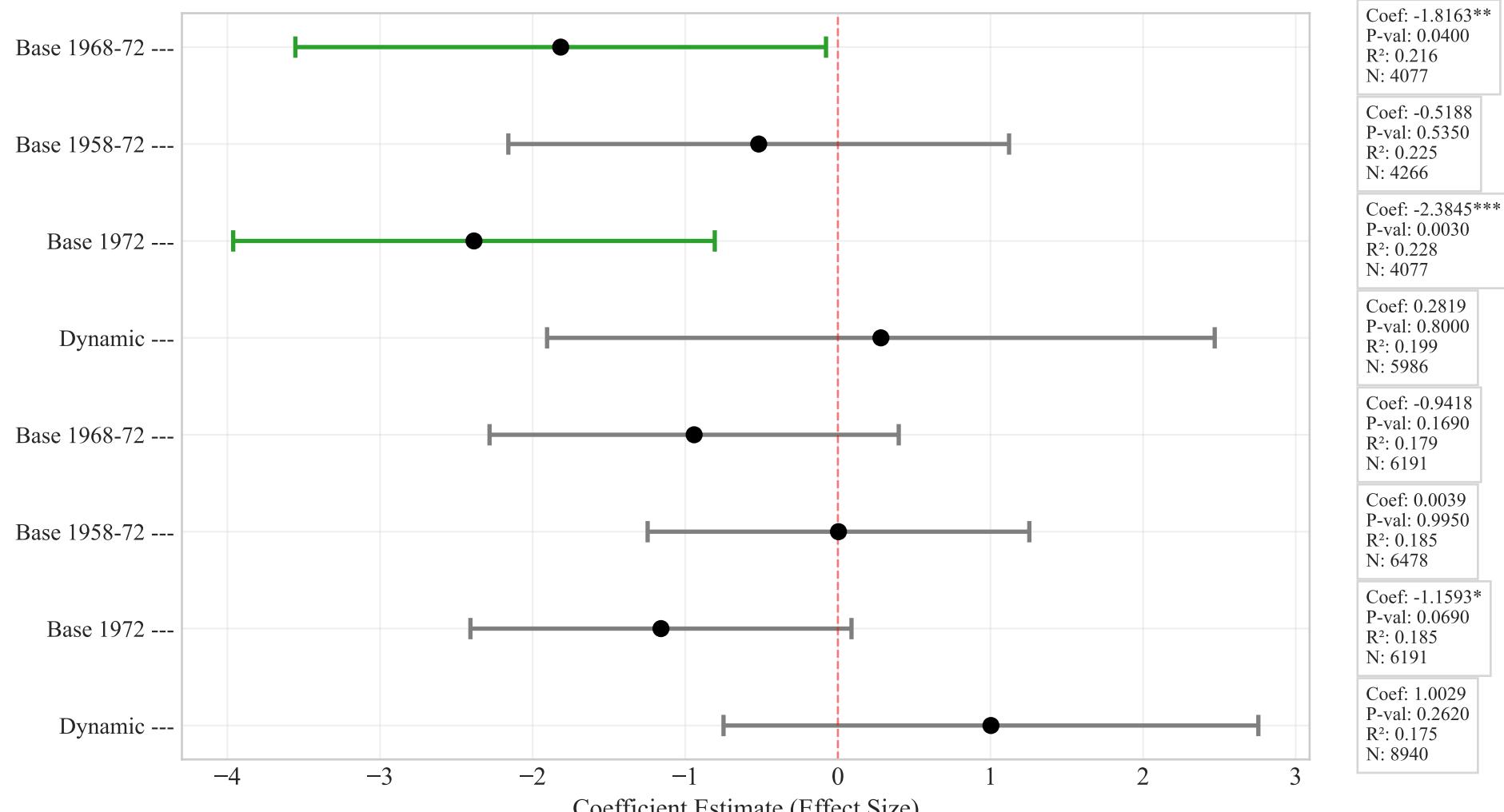
## Main Analysis: Model 2 (Intensity)



## Main Analysis: Model 2 (Intensity)

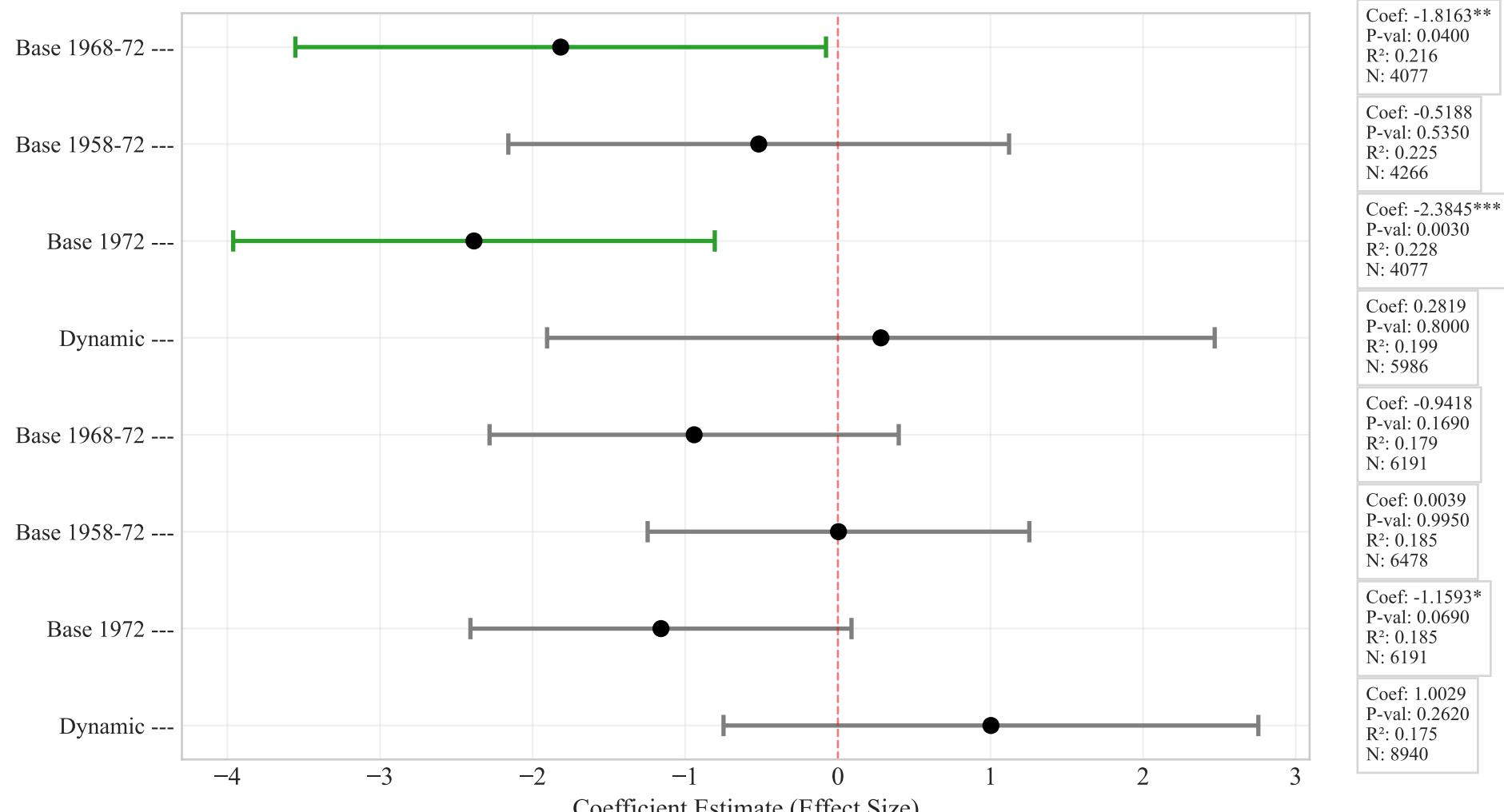


# Main Analysis: Model 3 (Growth)



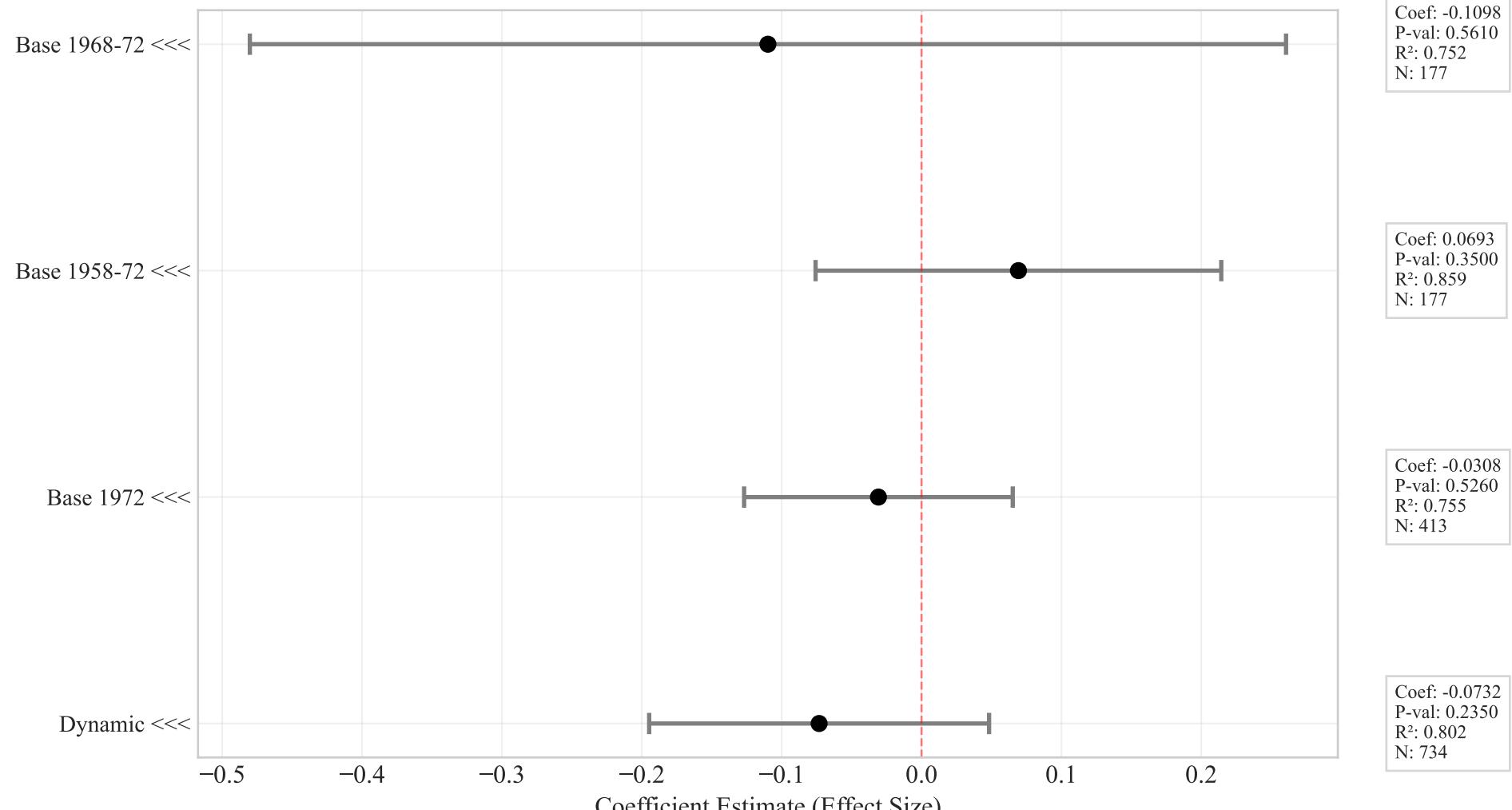
\*  $p < 0.1$ , \*\*  $p < 0.05$ , \*\*\*  $p < 0.01$   
Error bars represent 95% Confidence Intervals

# Main Analysis: Model 3 (Growth)



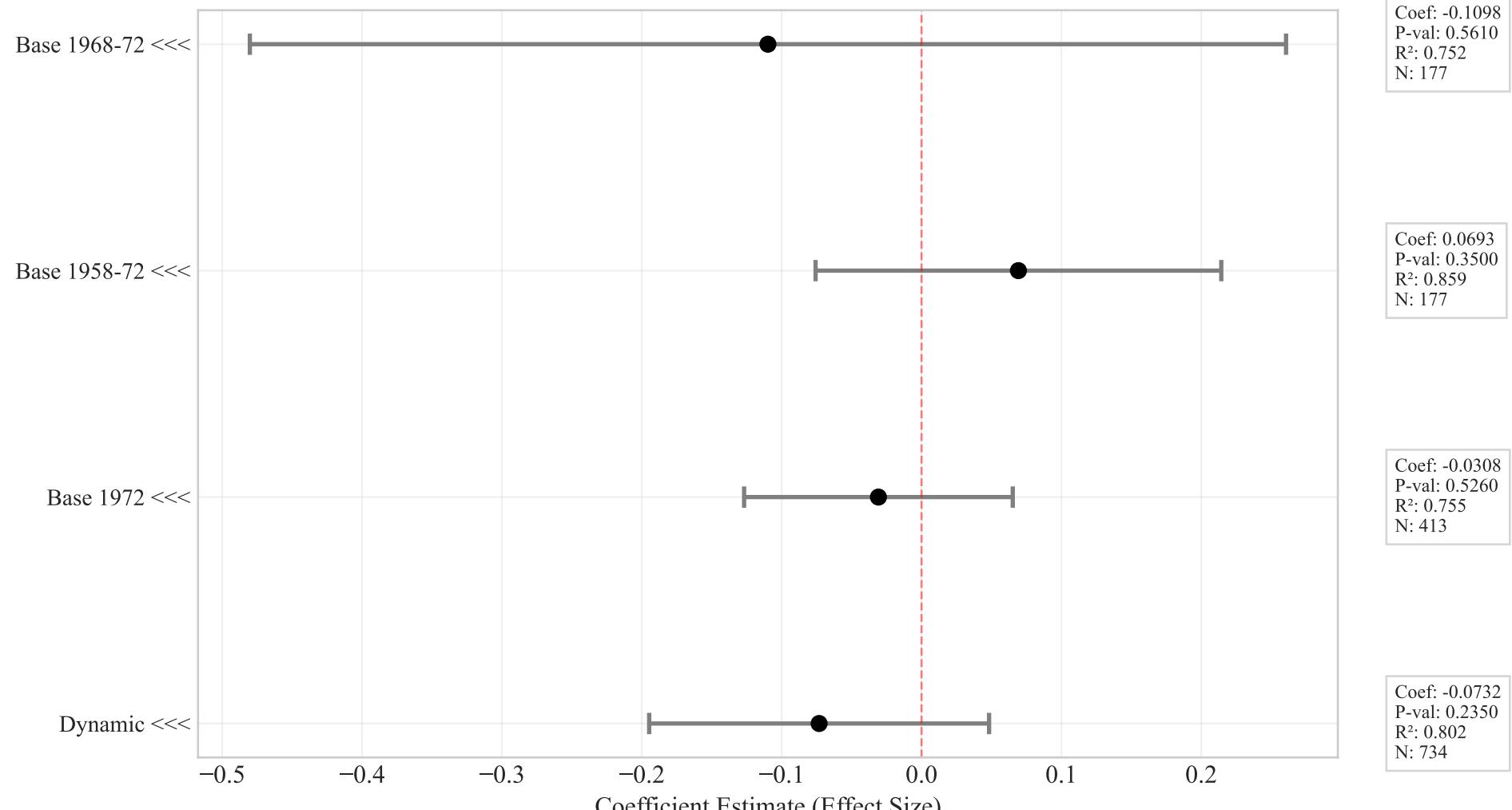
\*  $p < 0.1$ , \*\*  $p < 0.05$ , \*\*\*  $p < 0.01$   
Error bars represent 95% Confidence Intervals

# Robustness Check: Extreme Robustness



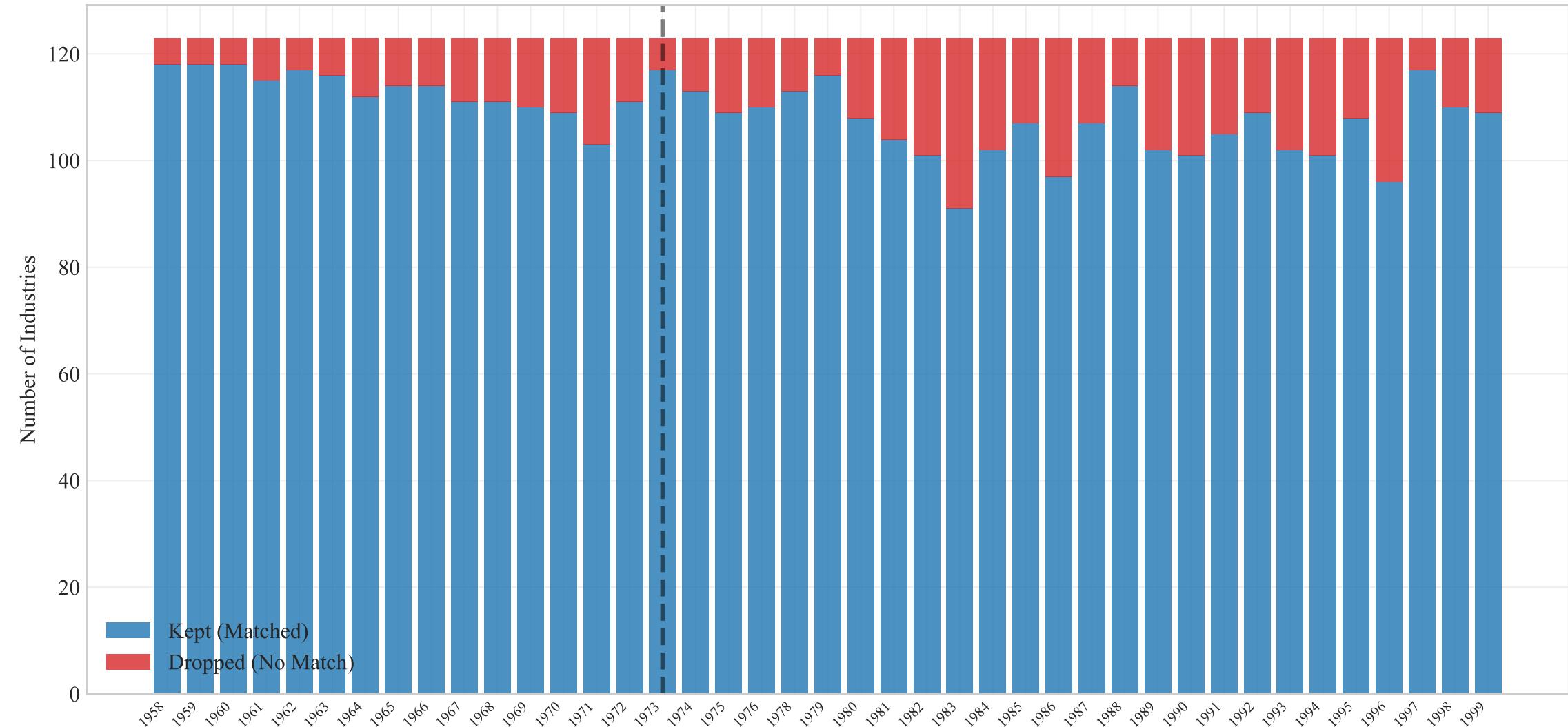
\*  $p<0.1$ , \*\*  $p<0.05$ , \*\*\*  $p<0.01$   
Error bars represent 95% Confidence Intervals

# Robustness Check: Extreme Robustness

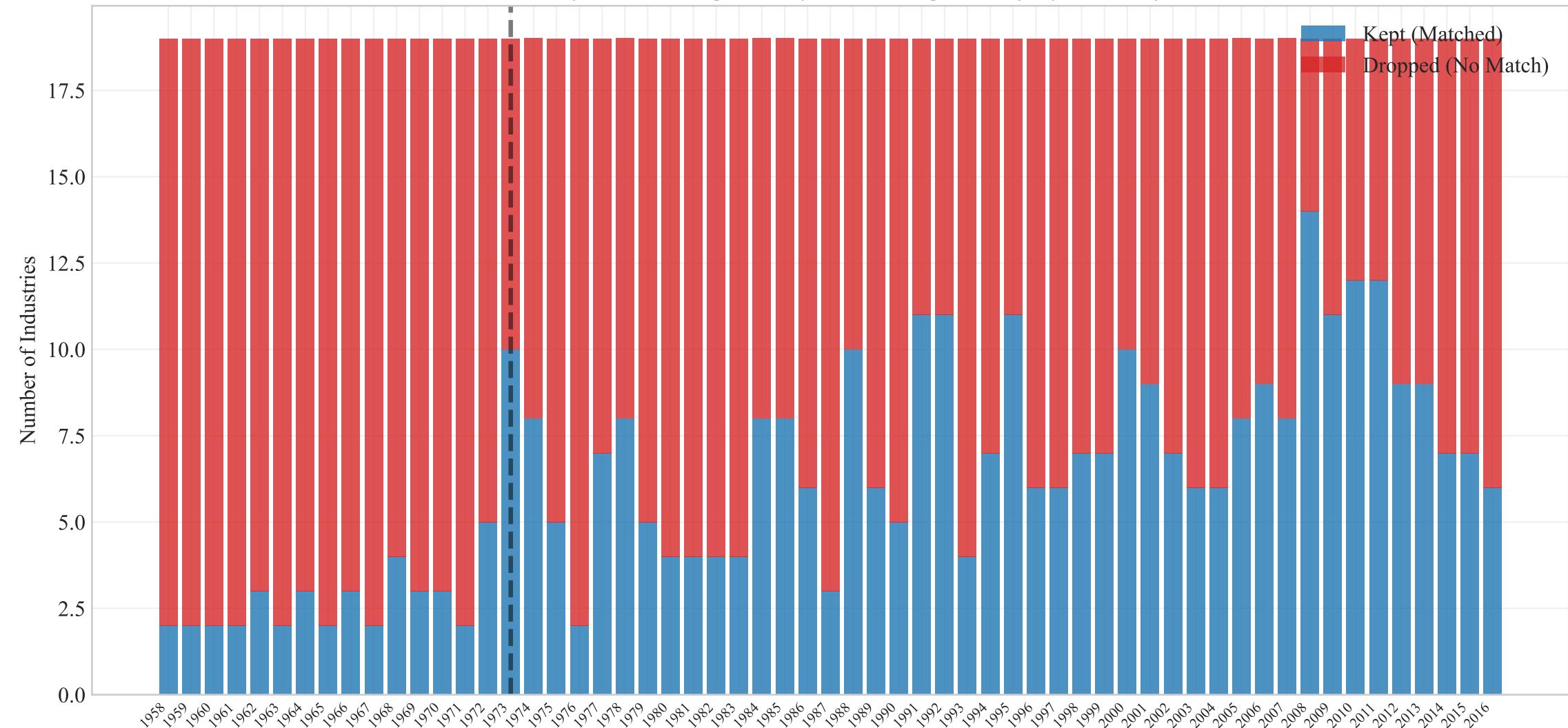


\*  $p<0.1$ , \*\*  $p<0.05$ , \*\*\*  $p<0.01$   
Error bars represent 95% Confidence Intervals

## PSM Matching Quality - Matching Quality by Year (Dynamic)



## Extreme Analysis Matching Quality - Matching Quality by Year (Dynamic)



# **Research Analysis Report**

## **Impact of 1973 Energy Crisis on Industrial Innovation**

Generated automatically from regression outputs